

## Mississippi Department of Environmental Quality Office of Pollution Control

### I-sys 2000 Master Site Detail Report

Site Name: Hercules Inc

PHYSICAL ADDRESS			OTHER INFORMATION		
LINE 1:	613 West 7th Street		MASTER ID:	002022	
LINE 2:		;	COUNTY:	Forrest	
LINE 3:			REGION	SRO	
MUNICIPALITY:	Hattiesburg		SIC 1:	2822	
STATE CODE:	MS		AIR TYPE:	TITLE V	
ZIP CODE:	39401-		HW TYPE:	LARGE QUANTITY	
MAILING ADDRESS			SOLID TYPE:		
LINE 1:	613 West 7th Street		WATER TYPE:	INDUSTRIAL	
LINE 2:			BRANCH:	Chemical	
LINE 3:			ECED CONTAC	T:	
MUNICIPALITY:	Hattiesburg		Yassin, Mohamr	nad	
STATE CODE:	MS		BASIN:		
ZIP CODE:	39401-	ž.			
AIR PROGRAMS	SIP PSD	□ NSPS □	NESHAPS V	ACT	



# Mississippi Department of Environmental Quality Office of Pollution Control

Pemits				
PROGRAM	PERMIT TYPE	PERMIT #	MDEQ PERMIT CONTACT	ACTIVE
HAZ. WASTE	EPA ID	MSD008182081		NO
AIR	TITLE V	080000001	Ketchum, Brian	YES
AIR	SOP	080000001	Ketchum, Brian	NO
WATER	NPDES - MAJOR	MS0001830	Cook, Charles	NO
WATER	NPDES - MAJOR	MS0001830	Cook, Charles	NO
WATER	NPDES - MAJOR	MS0001830	Beasley, Jerry	YES
WATER	PRE-TREATMENT	MSP091286	Tomkins, Tracy	YES
GENERAL	SARA TITLE III	MSR110153	Lavallee, Louis	YES
AIR	TITLE V	0800-00001	Glenn, Montie	NO
Complianc	e Actions			
MEDIA	ACTIVITY TYPE	SCHEDULED	COMPLETED INSPECTED B	
WATER	CEI - NA	3/17/99	3/17/99 Yassin, Mohammad	3
WATER	CMI - PRETREATMENT	11/1/99	Sharp, Loyd	
WATER	CMI - NPDES	4/1/00	Sharp, Loyd	
WATER	CMI - NPDES	11/1/99	Sharp, Loyd	
WATER	CEI - NA	9/30/00	Yassin, Mohammad	ż
HAZ WASTE	Compliance Evaluation Inspection	9/30/00	Yassin, Mohammad	1
AIR	State Compliance Inspection	9/30/00	Yassin, Mohammad	t
HAZ WASTE	Compliance Evaluation Inspection	6/30/99	6/30/99 Yassin, Mohammad	i
AIR	State Compliance Inspection	6/29/99	6/29/99 Yassin, Mohammad	1
WATER	CEI - NA	6/30/99	6/30/99 Yassin, Mohammad	1

PASTE SIZE

11/1

Consider 188

FACILITY	NAME	HERCUI	ES ]	INCORPOR/	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	SIREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

PS-2 M-0342

	1
1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap3015
2. True vapor pressure of product at storage temperature (PSIA/°F)	3/68°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	- App. 302
6. Throughput for the most recent calendar year (gals/year)	70,000
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	12,400
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet)  AEPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	20
10. Average Vapor Space Height (feet)  THE WAITTEN PERMISSION OF RERCULES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	_No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
	Vinsol Soap3015
2. Amount transferred (loading), gals/day	192
3. Amount transferred (unloading), gals/day	192
4. Amount transferred (pipe line), gals/day	13,700
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 302
9. Density of the product at bulk temperature (lbs/gal)	9.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a.If submerged fill is used, what approximate percent is the	-
fill pipe submerged	-
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
	140
14. Efficiency of vapor collection system	
14. Efficiency of vapor collection system	_

	<u> </u>
1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Scap5011
2. True vapor pressure of product at storage temperature (PSIA/°F)	3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.1
5. Molecular weight of product vapor at storage temperature 1b/1b mole	App 302
6. Throughput for the most recent calendar year (gals/year)	275,000
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS COCUMENT AND THE INFORMATION	11,750
8. Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	_10'
9. Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	20'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES INCORPORATED	10 <b>′</b>
11. Tank Construction: Riveted or Welded	<u>Insulation</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulation
16. Tank paint condition: Good or Poor	Insulation
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good_
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	_5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Vinsol Soap5011
2. Amount transferred (loading), gals/day	753
3. Amount transferred (unloading), gals/day	753
4. Amount transferred (pipe line), gals/day	720
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 302
9. Density of the product at bulk temperature (lbs/gal)	8.345
10. Type of loading: vessel, barge, truck, other (specify)	Tank (Vessel)
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom Fill
lla.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	İ
or other pollution control system(specify)	13
14. Efficiency of vapor collection system	
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PS-4 M-0344

T	1
1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap3021
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	55,000
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOGUMENT AND THE INFORMATION	11,750
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10'
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	20'
10. Average Vapor Space Height (feet) MCDRFORATED.	10'
11. Tank Construction: Riveted or Welded	Riveted
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	Vinsol Soap3021 150 150 0 Ambient .3/68 N/A App 302
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Pottom
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	_
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Stowage
balance service, other(specify)	<u>Storage</u>
13. Is loading/unloading operation equipped with vapor recovery	No
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCU	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>7</b> IH	SIREET,	HATTIESBURG

PS-5 M-0345

	<u> </u>
1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap3015
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	70,000
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	11,750
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED, AND MAY NOT BE USED.	10'
9. Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	20'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10'
11. Tank Construction: Riveted or Welded	Riveted
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol Soap3015
2. Amount transferred (loading), gals/day	192
3. Amount transferred (unloading), gals/day	192
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	
	N/A
8. Molecular weight of the product, lb/lb mole	N/A App 302
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	
	App 302
9. Density of the product at bulk temperature (lbs/gal)	App 302 8.4
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify)	App 302 8.4
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling,	App 302 8.4 Vessel
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	App 302 8.4 Vessel
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the	App 302 8.4 Vessel
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged	App 302 8.4 Vessel
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor	App 302 8.4 Vessel Bottom
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	App 302 8.4 Vessel Bottom
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery	App 302 8.4 Vessel  Bottom  Storage
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	App 302 8.4 Vessel  Bottom  Storage

FACILITY NAME H	RCU	IES :	INCORPOR	ATED		
FACILITY ADDRESS _	W.	<b>71H</b>	STREET,	HATTITESBURG		
TANK IDENTIFICATION NO./NAME						

PS-6	M-0346		
Empty	Out of	Service	

	<del>                                     </del>
1. Product stored; e.g. crude oil, gasoline, etc.	IP Size
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals) FREPRIETARY	13,536
8. Tank Diameter (feet)  THIS BEGUNENT AND THE INFORMATION	12'
9. Tank Height (feet)  THEREIN, IS THE ENCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY NOT BE USEB.	16'
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCULES	8'
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	Conserva.Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCULE	S INCORPO	RATED	
FACTT.TTV	ADDRESS	W. 7	गम डाक्स्ट्रा	HATTTESHIRG	

DC_7	M_0247
PO-/	M-U34/

\_EMPTY/OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Dresinate
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DECUMENT AND THE INFORMATION	13,536
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED AND MAY NOT BE USED.	12'
9. Tank Height (feet)  AEPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WAITTEN PERMISSION OF HERCULES	16'
10. Average Vapor Space Height (feet) INCORPORATED.	81
11. Tank Construction: Riveted or Welded (Out of Service	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	71H	STREET,	HATTTESBURG	
ידיא אור די	TITLET ("ATTI	CON INC	ATAN			

PS-8_M-034	18	
Empty	Out of Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Soda Ash
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals) REGORDIETARY	4,230
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	12'
9.	Tank Height (feet)  Therein, is the exclusive property of HER-	5'
10.	Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCHIES	2.5'
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	99
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
	For Most Recent Calendar Year (loading/unloading information)	
1.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
<u>1.</u> <u>2.</u>	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day	N/A
1. 2. 3.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	N/A N/A
1. 2. 3. 4.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	N/A N/A N/A
1. 2. 3. 4. 5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	N/A N/A N/A N/A
1. 2. 3. 4. 5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	N/A N/A N/A N/A N/A
1. 2. 3. 4. 5. 6.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	N/A N/A N/A N/A N/A
1. 2. 3. 4. 5. 6. 7.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	N/A N/A N/A N/A N/A N/A
1. 2. 3. 4. 5. 6. 7. 8.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	N/A N/A N/A N/A N/A N/A
1. 2. 3. 4. 5. 6. 7. 8.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	N/A N/A N/A N/A N/A N/A N/A N/A N/A Vessel bottom
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A N/A N/A N/A N/A N/A N/A N/A Vessel bottom - Out of Service
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	N/A N/A N/A N/A N/A N/A N/A N/A N/A Vessel bottom
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A N/A N/A N/A N/A N/A N/A N/A Vessel bottom - Out of Service

FACILITY	NAME	HERCUI	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG
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PS-11 M-0837

Empty Out of Service

Empty Out 6	or service
1. Product stored; e.g. crude oil, gasoline, etc.	Salt
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mole	11
6. Throughput for the most recent calendar year (qals/year)	11
7. Tank Capacity (gals)	1,269
8. Tank Diameter (feet)  HERCULES INCORPORATED THIS DOCUMENT AND THE INSORMATION	6'
9. Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-CULES INCORPORATED. AND MAY NOT BE USED.	6'
10. Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WHITTEN PERMISSION OF HERCHIES	3'
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	None
17. Tank shell condition: Light rust, dense rust, qunite lined	Dense
18. Tank seal condition: Good or Poor	Poor
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	**
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, 'F	11
6. True vapor pressure of the product at storage temperature, psia	99
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	PT .
9. Density of the product at bulk temperature (lbs/gal)	11
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Splash
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	-
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	None
14. Efficiency of vapor collection system	_

	<del> </del>
1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap3021
2. True vapor pressure of product at storage temperature (PSIA/°F)	.4mm Hg 1200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	<u>App 302</u>
6. Throughput for the most recent calendar year (gals/year)	55,000
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	12,269
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11'-3"
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCURES	16'-6"
10. Average Vapor Space Height (feet) INCORPORATED.	8'-3"
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Vinsol Soap3021
2. Amount transferred (loading), gals/day	150
3. Amount transferred (unloading), gals/day	150
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	.4 mm Hq/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 302
9. Density of the product at bulk temperature (lbs/gal)	9.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom Fill
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conseration
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap3015
2. True vapor pressure of product at storage temperature (PSIA/°F)	.4mm Hg/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	70,000
7. Tank Capacity (gals)  HERGULES INCOMPRATED THIS BROWNERS AND THE INFORMATION	12,269
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11'-3"
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WAITTEN PERMISSION OF HERCULES	16'-6"
10. Average Vapor Space Height (feet) INCORPORATED.	8'-3"
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	***
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia	Vinsol Soap3015 192 192 0 200 .4mm Hg/200 N/A
8. Molecular weight of the product, lb/lb mole	440
9. Density of the product at bulk temperature (lbs/gal)	9.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom fill
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	***

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	SIREET,	HATTIESBURG
M33W TOO				_	

### PS-23 M-0422

### OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	<u>WasteWater</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb	mole 18
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATI	12,269
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HE	11'-3"
9. Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCUL	16'-6"
10. Average vapor space helgnt (feet) INCORPORATED.	8'-3"
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	
19. Date tank installed	1/53
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	WasteWater
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	II
4. Amount transferred (pipe line), qals/day	!!
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottomfill
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	*
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
and parameted or topol controlled places	

FACTLITY NAME HERCULES INCORPORATED	
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG	
TANK IDENITFICATION NO./NAME	PS-24 M-0423

		<del></del> -
1.	Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap 3MM
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68°
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	9.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6.	Throughput for the most recent calendar year (gals/year)	150,000
7.	Tank Capacity (gals) PROPRIETARY	12,269
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	11'-3"
9.	Tank Height (feet)  Therein, is the exclusive property of her- cules incorporated and may not be used.	16'-1"
10.	Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WOLLTEN PERMISSION OF HERCULES	8'-3"
11.	Tank Construction: Riveted or Welded INCORPORATEO.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Rust
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	<u>Light Rust</u>
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/60
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
-		
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Vinsol Soap3015</u>
2.	Amount transferred (loading), gals/day	200
3.	Amount transferred (unloading), gals/day	200
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, "F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 302
9.	Density of the product at bulk temperature (lbs/gal)	9.1
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Production
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	=

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <b>1</b> H	STREET,	HATTIESBURG	
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Vinsol Soap5015 1. Product stored; e.g. crude oil, gasoline, etc. 2. True vapor pressure of product at storage temperature (PSIA/°F) .3/68° 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 9.1 4. Density of product stored at storage temperature (lbs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole App 302 274,000 6. Throughput for the most recent calendar year (gals/year) HEACULES INCORPORATED 11.750 7. Tank Capacity (gals) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-10' 8. Tank Diameter (feet) CULES INCORPORATED. AND MAY NOT BE USED.
REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT 20' 9. Tank Height (feet) 10' 10. Average Vapor Space Height (feet) Welded 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof Grav 15. Tank paint color: White, Aluminum, Gray, Other Good 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined Good 18. Tank seal condition: Good or Poor Good 1/53 19. Date tank installed None 20. Tank modifications: Give date and describe No 21. Is the tank equipped with a vapor recovery system? 5 mph 22. Average wind velocity of the area (miles/hour) Item No. For Most Recent Calendar Year (loading/unloading information) Vinsol Soap5015 1. Product transferred: crude oil, gasoline, etc. 750 2. Amount transferred (loading), gals/day 750 3. Amount transferred (unloading), gals/day 560 4. Amount transferred (pipe line), qals/day Ambient 5. Bulk temperature of the product, °F .3/68 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia N/A\_ App 302 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/qal) 9.1 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, Bottom bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor Storage balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent 14. Efficiency of vapor collection system

PS-29 M-0436

FACILITY	NAME	HERCU	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	
TANK IDENTIFICATION NO./NAME						

PS-30 M-0437

1. Product stored; e.g. crude oil, gasoline, etc.	NaOH
2. True vapor pressure of product at storage temperature (PSI)	V°F) Veq.
3. Reid vapor pressure of product at storage temperature (PSI)	\( 'F) N/A
4. Density of product stored at storage temperature (lbs/gal)	9.7
5. Molecular weight of product vapor at storage temperature lk	o/lb mole App. 99
6. Throughput for the most recent calendar year (gals/year)	28,000
7. Tank Capacity (gals)  HERCULES INCOMESSIAN OF THIS DOCUMENT AND THE	
8. Tank Diameter (feet) THEREN. 18 THE EXOLUSIVE PRO	PERTY OF HER- 10'
9. Tank Height (feet) CORDINATED AND MAY REPRODUCED OR DISCLOSED TO OT	HERS WITHOUT 20
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION INCORPORATED.	OF HERCULES 10'
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Oth	ner Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/60
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information	<u>on)</u>
1. Product transferred: crude oil, gasoline, etc.	<u>Caustic Potash</u>
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature,	psia .1/77
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	9.7
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Splash Fill
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	<i>c</i> Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
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FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED_	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTTESBURG	

PS-33	M-0443

Empty Out of Service

Empty	Out of Service
1. Product stored; e.g. crude oil, gasoline, etc.	Caustic Potash
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/qal)	9.7
5. Molecular weight of product vapor at storage temperature lb/lb mo	le App 99
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	5,182
8 Tank Diameter (feet) HERCULES INCOMPURATED	7'
9. Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	18'
10. Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WAITEN PERMISSION OF HERCULES	9'
11. Tank Construction: Riveted or Welded INCORPORATED.	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	!!
	-
	Good
	N/A
19. Date tank installed	None
20. Tank modifications: Give date and describe	No No
21. Is the tank equipped with a vapor recovery system?	
22. Average wind velocity of the area (miles/hour)	<u>5 mph</u>
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Empty N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	11
	-
	9.7
	Vessel
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
	_
fill pipe submerged  12. Type of service: dedicated service to one product, vapor	
<del></del>	Out of Service
balance service, other(specify)	Conservation
13. Is loading/unloading operation equipped with vapor recovery	]
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY NAME	HERCULES INCORPORATED				
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG				
TANK IDENTIFICATION NO./NAME					

PS-34 M-0444

	KOH
1. Product stored; e.g. crude oil, gasoline, etc.	Caustic Potash
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	_
6. Throughput for the most recent calendar year (gals/year)	5,000
7. Tank Capacity (gals)  PROPRIETARY HERBULES INCORPORATED	5,182
8. Tank Diameter (feet)  THE DESUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	7'
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED ON DISCLOSED TO OTHERS WITHOUT	18'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	91
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	11
17. Tank shell condition: Light rust, dense rust, qunite lined	**
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	14
3. Amount transferred (unloading), gals/day	14
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	HT
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	9.7
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
l l	

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED_	
FACILITY	<b>ADDRESS</b>	W.	7 <b>1</b> H	STREET,	HATTITESBURG	

PS-3	5 M	-118	34	
Emotsz	Out	of	Service	

1. Product stored; e.g. crude oil, gasoline, etc.	Caustic Potash
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.7
5. Molecular weight of product vapor at storage temperature 1b/1b mole	N/A
6. Throughput for the most recent calendar year (gals/year)	_0
7. Tank Capacity (gals) PROPRIETARY	25,381
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION	12'
9. Tank Height (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER- CHIES INCORPORATED. AND MAY NOT BE USED.	30'
10. Average Vapor Space Height (feet)  APPROBUEED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	_15'
11. Tank Construction: Riveted or Welded INCORMINATED	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	11
17. Tank shell condition: Light rust, dense rust, qunite lined	11
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, qasoline, etc.	Caustic Potash
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	9.7
10. Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
l	Out of Service
	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
2.1 22240401 OL TOPOL OULLOCLOIT BYBOGIII	
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FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTTESBURG	

PS-38	M-029	<u> </u>		
Empty	out	of S	ervice	

1. Product stored; e.g. crude oil, gase		Dresinate
2. True vapor pressure of product at st		N/A
3. Reid vapor pressure of product at st		N/A
4. Density of product stored at storage		9.2
5. Molecular weight of product vapor at	t storage temperature lb/lb mole	N/A
6. Throughput for the most recent caler	ndar year (gals/year)	N/A
7. Tank Capacity (gals)	FRANCE	51,819
8. Tank Diameter (feet)	THIS DOCUMENT AND THE INFORMATION	21"
9. Tank Height (feet)	THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULER INCORPORATED AND MAY NOT CE USED.	20"
10. Average Vapor Space Height (feet)	REPRODUCED, OH DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10"
11. Tank Construction: Riveted or Welde	ed incorporateu.	Insulated
12. Type of Tank: Fixed Roof, Floating,	Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum,	Gray, Other	Insulated
16. Tank paint condition: Good or Poor		51
17. Tank shell condition: Light rust, of	dense rust, gunite lined	11
18. Tank seal condition: Good or Poor		Good
19. Date tank installed		1/67
20. Tank modifications: Give date and de	escribe	None
21. Is the tank equipped with a vapor re	ecovery system?	No
22. Average wind velocity of the area (m	niles/hour)	5 mph
No. For Most Recent Calendar Year (loadi 1. Product transferred: crude oil, gas		Dresinate
2. Amount transferred (loading), gals/d	lay	N/A
3. Amount transferred (unloading), gals	s/day	11
4. Amount transferred (pipe line), gals	s/day	11
5. Bulk temperature of the product, °F		Ambient
6. True vapor pressure of the product a	t storage temperature, psia	N/A
7. Reid vapor pressure of the product,	psia	!!
8. Molecular weight of the product, lb/	'lb mole	11
9. Density of the product at bulk tempe	erature (lbs/gal)	9.2
10. Type of loading: vessel, barge, tru	ck, other (specify)	Vessel
11. Type of filling: submerged, fill pi	pe splash filling,	
bottom filling, other(specify)		Bottom
11a.If submerged fill is used, what appro	ximate percent is the	
fill pipe submerged		_
12. Type of service: dedicated service t	o one product, vapor	
balance service, other(specify)		Out of Service
13. Is loading/unloading operation equip	ped with vapor recovery	Conservation
or other pollution control system(sp	ecify)	Vent
14. Efficiency of vapor collection system	m	-
14. Efficiency of vapor collection syste	m	_

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	

PS-	39	M-	049	L		
]	<b>Empt</b>	су	Out	Of	Service	

	Of Service
1. Product stored; e.g. crude oil, gasoline, etc.	Gulf Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	15,146
8. Tank Diameter (feet) THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12.5
9. Tank Height (feet)  GULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16.5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	8′ 3"
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Thursday
2. Amount transferred (loading), gals/day	Empty
3. Amount transferred (unloading), gals/day	0
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	0
6. True vapor pressure of the product at storage temperature, psia	Ambient
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, 1b/1b mole	N/A
9. Density of the product at bulk temperature (lbs/qal)	<u>N/A</u>
10. Type of loading: vessel, barge, truck, other (specify)	7.5
11. Type of filling: submerged, fill pipe splash filling,	Truck
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	DOCUME
fill pipe submerged	-
12. Type of service: dedicated service to one product, vapor	<u> </u>
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	-

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <u>1</u> H	STREET,	HATTITESBURG	
TANK TINES	ייינע איז דיידע	CON NO	/NJAN	AT?		

PS-41	M	0518			
 Empt	у	Out	of	Service	

1.		
	Product stored; e.g. crude oil, gasoline, etc.	Dresinate 731
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/gal)	
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	51,819
8.	Mank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  AEPROPRICED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	_10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, qunite lined	- 11
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/62
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
<u> </u>		
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	!
2.		Empty
	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	
3. 4.		N/A
	Amount transferred (unloading), gals/day	N/A N/A
4. 5.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	N/A N/A
4. 5. 6.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	N/A N/A -
4. 5. 6. 7.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	N/A N/A -
4. 5. 6.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	N/A N/A -
4. 5. 6. 7. 8. 9.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A N/A -
4. 5. 6. 7. 8. 9.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A N/A - - - -
4. 5. 6. 7. 8. 9.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	N/A N/A - - - -
4. 5. 6. 7. 8. 9. 10.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)	N/A N/A Vessel
4. 5. 6. 7. 8. 9. 10.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	N/A N/A Vessel
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged	N/A N/A Vessel
4. 5. 6. 7. 8. 9. 10.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor	N/A N/A Vessel
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A N/A Vessel Bottom
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A Vessel  Bottom Out of Service
11a. 11a.	Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	N/A N/A
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	
מוד אואניי	PITETCATT	ON NO.	. /NAI	Æ		

P	S-42	M	0519			
				of	Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Dresinate 731
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/gal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	
7.	Tank Capacity (gals)  PROPRIETARY HERCHIES INCORPORATED	51,819
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER.	_21
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED. ON DISCUSSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCULES	_10
11.	Tank Construction: Riveted or Welded	<u>Insulated</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16.	Tank paint condition: Good or Poor	11
17.	Tank shell condition: Light rust, dense rust, qunite lined	
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	6/68
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Good
22.	Average wind velocity of the area (miles/hour)	5 mph
Item	1	
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	<u>N/A</u>
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	
6.	True vapor pressure of the product at storage temperature, psia	- 11
7.	a 12 a mark made	-   11
8.		
9.	(23) - (	-   - !!
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	.If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.	Efficiency of vapor collection system	
1		

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>w.</u>	<b>71H</b>	STREET,	HATTIESBURG	

PS-43 M-0606

	<del>                                     </del>
1. Product stored; e.g. crude oil, gasoline, etc.	BHMT
2. True vapor pressure of product at storage temperature (PSIA/°F)	1/190°F-2/480°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.0
5. Molecular weight of product vapor at storage temperature lb/lb mole	215
6. Throughput for the most recent calendar year (gals/year)	100,000
7. Tank Capacity (gals)  PROPRIETARY HERGULE INCORPORATED	51,819
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF MER-	_21
9. Tank Height (feet)  Gules INCORPORATED. AND MAY NOT BE USED.  MEPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10. Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded INCORPORATED.	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	2/76
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	BHMT
2. Amount transferred (loading), gals/day	280
3. Amount transferred (unloading), gals/day	280
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	190
6. True vapor pressure of the product at storage temperature, psia	1/190 - 2/480
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	215
9. Density of the product at bulk temperature (lbs/gal)	App 810
10. Type of loading: vessel, barge, truck, other (specify)	Tank Trucks
11. Type of filling: submerged, fill pipe splash filling,	Splash
bottom filling, other(specify)	Filling
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCU	IES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	
TANK TIME	יייע איז איזיע	TON NO	/NIAI	WTP:		

PS-50 N	<u>1-0707</u>	7		
Empty	Out	of	Service	

1. Product stored; e.g. crude oil, gasoline, etc.	Dresinate
2. True vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	92
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)  HERBULES INGGRED THE INFORMATION  THIS DOCUMENT AND THE INFORMATION	51,819
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HEREULES INCORPORATED AND MAY NOT BE USED.	21
9. Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	_20
10. Average Vapor Space Height (feet)	_20
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/54
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	<u>N/A</u>
3. Amount transferred (unloading), gals/day	***
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	11
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	
	<u> </u>

FACILITY	NAME	HERCULES	INCORPORATED	_
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FACILITY ADDRESS W. 71H STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

PS-51 M-0708

1. Product stored; e.g. crude oil, gasoline, etc.	Parrafin Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	.01 mm Hg/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	625,845
7. Tank Capacity (gals)	51,819
8. Tank Diameter (feet) THIS DOCUMENT, AND THE INFORMATION THEORY, IS THE EXCLUSIVE PROPERTY OF HER.	21
9. Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED.	20
10. Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded	<u>Insulated</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	11
17. Tank shell condition: Light rust, dense rust, qunite lined	11
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	2/76
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	1700
3. Amount transferred (unloading), gals/day	1700
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, 'F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.01 mm Hg/168
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 368
9. Density of the product at bulk temperature (lbs/gal)	7.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	<u>-</u>
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_
i i	

FACILITY	NAME	HERCULES	INCORPOR	ATED
FACILITY	ADDRESS	<u>W. 711</u>	i street,	HATTIESBURG

PS-52 M-0779

a Declarate at a second and a second a second and a second a seco	Homson
1. Product stored; e.g. crude oil, gasoline, etc.	Hercon .1mm Hq/77
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	8.4
<ol> <li>Density of product stored at storage temperature (lbs/gal)</li> <li>Molecular weight of product vapor at storage temperature lb/lb mole</li> </ol>	l
	1000,000
6. Throughput for the most recent calendar year (gals/year)	51,819
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED HERCULES INCORPORATED	21
8. Tank Diameter (feet)  THIS OCCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	20
9. Tank Height (feet)  GUES INCORPORATE AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
10. Average vapor space neight (1880) the waitten pranssion of heacutes	Insulated
11. Tank Construction: Riveted or Welded NOONAGATED.	-
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof Insulated
15. Tank paint color: White, Aluminum, Gray, Other	Insurated II
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	4/80
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Hercon
2. Amount transferred (loading), gals/day	600
3. Amount transferred (unloading), gals/day	600
4. Amount transferred (pipe line), qals/day	0
5. Bulk temperature of the product, °F	20°C 65°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 18
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom Fill
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCUL	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <u>1</u> H	STREET,	HATTIESBURG	_

<b>L'ANK</b>	IDENTIFICATION	NO.	/NAME
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 PS-54	M-07	60			
Em	oty	Out	of	Service	

1. Product stored; e.g. crude oil, gasoline, etc.	Maleic Anhydride
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	12.4
5. Molecular weight of product vapor at storage temperature lb/lb mo	le N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)  PROPRIETARY HERCILLES INCORPORATED	416
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER	4.5
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCES, OR DISCLOSES TO OTHERS WITHOUT	3.5
10. Average Vapor Space Height (feet)  THE WHITTEN PERMISSION OF HERCULES	1' 9"
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	_
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	_   11
4. Amount transferred (pipe line), gals/day	_ [ - [
5. Bulk temperature of the product, °F	_   11
6. True vapor pressure of the product at storage temperature, psia	_   ••
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	_   11
9. Density of the product at bulk temperature (lbs/gal)	_
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	-
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	<u>Vent</u>
14. Efficiency of vapor collection system	-  <del>-</del> -

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	<b>ADDRESS</b>	W. 7TH STREET, HATTIESBURG	_

PS-55 M-0780

	1
1. Product stored; e.g. crude oil, gasoline, etc.	Resin 861
2. True vapor pressure of product at storage temperature (PSIA/°F)	.6mm Hq/160°C
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)  HERGULES HOSERBAGATED  THIS COCUMENT AND THE INFORMATION	51,819
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPOPATED, AND MAY NOT BE USED,	21
9. Tank Height (feet) REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	. 11
17. Tank shell condition: Light rust, dense rust, gunite lined	_
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/62
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Resin 861 5000
3. Amount transferred (unloading), gals/day	5000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	160°C 320
6. True vapor pressure of the product at storage temperature, psia	.6mm Hg/160°C
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 302
9. Density of the product at bulk temperature (lbs/gal)	83
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	70P
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCULES	INCORPORATED	

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

PS-56 M-0781

1.	Product stored; e.g. crude oil, gasoline, etc.	WasteWater
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (qals/year)	600,000
7.	Tank Capacity (gals)  HERCULES INDERBORRATED	51,819
8.	Tank Diameter (feet)  THIS OCCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED ON DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)    THE WRITTEN PERMISSION OF HERCULES INCOMPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixied Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	11
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/62
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
22.	Theread with recovery of the terminal and the terminal an	
Iten	1	
1	For Most Recent Calendar Year (loading/unloading information)	
1.		Waste Water
2.	Amount transferred (loading), gals/day	3000
3.	Amount transferred (unloading), gals/day	3000
4.	Amount transferred (pipe line), gals/day	3000
5.	Bulk temperature of the product, °F	Varied
	True vapor pressure of the product at storage temperature, psia	.3/68
6.		N/A
$\left  \frac{7}{8} \right $		App 302
8.	11	8.345
9.	Type of loading: vessel, barge, truck, other (specify)	Steel Jets
		Top (Splash/
11.		Loading
122	bottom filling, other(specify)  To advanced fill is used what approximate percent is the	
IIIa.	If submerged fill is used, what approximate percent is the	1_
120	fill pipe submerged	Separator
12.	<b></b>	Tank
-	balance service, other(specify)	Conservation
13.	<b>-</b>	Vent
	or other pollution control system(specify)	VELIC
14.	Efficiency of vapor collection system	
1		

FACILITY	NAMEH	ERCUI	ES ]	NCORPOR	VIED
FACILITY	ADDRESS _	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDE	VIIFICATIO	NO.	/NAI	Æ	

PS-57	M	0782		
Emp	ty	Out	of	Service

	1
1. Product stored; e.g. crude oil, gasoline, etc.	Paste Size
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	51,819
8. Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	21
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	20
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Welded
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	5/68
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	.
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	<u>N/A</u>
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	. 11
6. True vapor pressure of the product at storage temperature, psia	. 11
7. Reid vapor pressure of the product, psia	.   11
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	. 11
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	_
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	<u>Vent</u>
14. Efficiency of vapor collection system	
1	i

FACILITY NAME HERCULES INCORPORATED					
FACILITY	ADDRESS	W.	71H	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

PS-58 M-0783

1.		BHMT
2.		.1mm Hg/77
3.		N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.0
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	100,000
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	51,819
8.	Tank Diameter (Ieet) THE DOCUMENT AND THE INFORMATION	21
9.	COLEG MOSINGINALED WILL	20
10.	THE MULLER SEMINORIES OF MEMORIES	10
11.	Tank Construction: Riveted or Welded INCORPORATED.	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	<u>Good</u>
19.	Date tank installed	2/76
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Ite	m ·	
<u>No</u>	. For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	BHMT
2.	Amount transferred (loading), gals/day	280
3.	Amount transferred (unloading), gals/day	280
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	/90
6.	True vapor pressure of the product at storage temperature, psia	.3mm Hg/190
7.	Reid vapor pressure of the product, psia	N/A
8.		215
9.	Density of the product at bulk temperature (lbs/gal)	8.0
10.	•	Tank Truck
11.		
	bottom filling, other(specify)	Top Loading
11a	.If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<b>_</b>
12.		
	balance service, other(specify)	Storage
1	milian potatio, outsit (prooff)	
12	Te loading/unloading operation equipmed with vapor recovery	Conservation
13.	<i>27</i>	Conservation Vent
13.	or other pollution control system(specify)	Conservation Vent

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTTESBURG

PS-60 M-0785

1. Product stored; e.g. crude oil, ga	soline, etc.	3030 OIL
2. True vapor pressure of product at	storage temperature (PSIA/°F)	.01mm hg/77NEG
3. Reid vapor pressure of product at	storage temperature (PSIA/°F)	N/A
4. Density of product stored at store	ge temperature (lbs/gal)	6.62
5. Molecular weight of product vapor	at storage temperature lb/lb mole	App 50
6. Throughput for the most recent cal	endar year (gals/year)	100,500
7. Tank Capacity (gals)	PERIODICTED	51,819
8. Tank Diameter (feet)	HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	21
9. Tank Height (feet)	THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	20
10. Average Vapor Space Height (feet)	MEPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
11. Tank Construction: Riveted or Weld	ded INCORPURATED.	Welded
12. Type of Tank: Fixed Roof, Floating	, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum	, Gray, Other	Gray
16. Tank paint condition: Good or Poo	r	Good
17. Tank shell condition: Light rust,	dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor		Good
19. Date tank installed		N/A
20. Tank modifications: Give date and	describe	None
21. Is the tank equipped with a vapor	recovery system?	No
22. Average wind velocity of the area	(miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loan	ding/unloading information)	ge-,,-,1-1
1. Product transferred: crude oil, q	asoline, etc.	3030 OIL
2. Amount transferred (loading), gals	/day	500
3. Amount transferred (unloading), ga	ls/day	500
4. Amount transferred (pipe line), ga	ls/day	_
5. Bulk temperature of the product, °	F	Ambient
6. True vapor pressure of the product	at storage temperature, psia	.01mm Hq/77
7. Reid vapor pressure of the product	, psia	<u>N/A</u>
8. Molecular weight of the product, 1	b/lb mole	App 50
9. Density of the product at bulk tem	• • • •	6.62
10. Type of loading: vessel, barge, t		Tank Car/Trucks
11. Type of filling: submerged, fill	pipe splash filling,	
bottom filling, other(specify)		Тор
11a.If submerged fill is used, what app	roximate percent is the	
12. Type of service: dedicated service	to one product, vapor	
balance service, other(specify)		Storage
13. Is loading/unloading operation equ	ipped with vapor recovery	Conservation
or other pollution control system(	specify)	<u>Vent</u>
14. Efficiency of vapor collection sys	tem	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG
			_		-

 PS-61	M-0816			
Emoty	Out	of	Service	

		<del></del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Fatty Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals) PROPRIETARY	51,819
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION	21
9.	Tank Height (feet)  Tank Height (feet)  Tank Height (feet)  Tank Height (feet)	20
10.	Average Vapor Space Height (feet)  HEPHODUGES, CH DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
<u> 17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
<u> 18.</u>	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/65
20.	Tank modifications: Give date and describe	None
<u>21.</u>	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
<u>3.</u>	Amount transferred (unloading), gals/day	tt .
4.	Amount transferred (pipe line), gals/day	- 11
<u>5.</u>	Bulk temperature of the product, °F	11
<u>6.</u>	True vapor pressure of the product at storage temperature, psia	***
<u>7.</u>	Reid vapor pressure of the product, psia	11
8.	Molecular weight of the product, lb/lb mole	-11
9.	Density of the product at bulk temperature (lbs/gal)	11
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
<del></del>	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	

FACILITY NAME	HERCUI	ES INCORPOR	ATED
FACILITY ADDRESS	W.	71H STREET,	HATTIESBURG
MANUS TINGATUTES (VAII			

PS-	<b>62</b>	M-083	L <b>7</b>			
	Triv	mot sz	Out	of	Service	

1. Product stored; e.g. crude oil, gasoline, etc.	Fatty Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u> N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb m	ole N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)  PROPRIETARY	51,819
D. Howle Diamoter (feet) Hercus Incorporation	21
8. Tank Diameter (feet)  9. Tank Height (feet)  9. Tank Height (feet)  9. Tank Height (feet)  9. Tank Height (feet)	20
REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
The state of the s	Welded
	Fixed Roof
and the same of these	Welded
at the same at the	Good
16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined	11
The state of the s	11
18. Tank seal condition: Good or Poor	1/65
19. Date tank installed	None
20. Tank modifications: Give date and describe	No
21. Is the tank equipped with a vapor recovery system?	5 mph
22. Average wind velocity of the area (miles/hour)	<u>5 mar</u>
l	
Item No. For Most Recent Calendar Year (loading/unloading information)	
	Empty
No. For Most Recent Calendar Year (loading/unloading information)	Empty N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	N/A "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	N/A 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	N/A  !!  !!  !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	N/A  11  11  11  11  11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	N/A  !!  !!  !!  !!  !!  !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	N/A  ##  ##  ##  ##  ##  ##  ##  ##  ##
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	N/A  ##  ##  ##  ##  ##  ##  ##  ##  ##
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	N/A  !!  !!  !!  !!  !!  !!  !!  !!  !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the	N/A  !!  !!  !!  !!  !!  !!  !!  !!  !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged	N/A  !!  !!  !!  !!  !!  !!  !!  !!  !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	N/A  II  II  II  II  II  Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  II  II  II  II  II  Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	N/A  II  II  II  II  II  Vessel  Bottom  Out of Service Conservation
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  II  II  II  II  II  Vessel  Bottom  Out of Service

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDE	TIFICATI	CON NO.	./NAI	Œ		

PS-	-63	<b>M-</b> 03	324		
				Service	

1	Product stored; e.g. crude oil, gasoline, etc.	Fatty Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/gal)	
5.	Molecular weight of product vapor at storage temperature lb/lb mole	***
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	926
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION. THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5' 11"
9.	Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED.	4.5
10.	Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE PRAILSSION OF HERCULES	2' 3"
11.	Tank Construction: Riveted or Welded (NCOAPGRATED)	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	5/65
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	<u>N/A</u>
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	<u>N/A</u>
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	<u>N/A</u>
8.	Molecular weight of the product, lb/lb mole	<u>N/A</u>
9.	435 (25)	<u>N/A</u>
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.		
	or other pollution control system(specify)	No
14.		
1		

FACILITY	NAME	HERCU	ES ]	NCORPOR	ATED	
FACTLITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	
מואאוש דואפו						

PS-64 M-0818

	T
1. Product stored; e.g. crude oil, gasoline, etc.	<u>Dresinate</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	<u>N/A</u>
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	251,270
8. Tank Diameter (feet)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION THIS DOCUMENT AND THE INFORMATION	36'
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF REP.	33'
10. Average Vapor Space Height (feet)  REPRODUCED AN DISCLOSED TO OTHERS WITHOUT THE WRITES WERMINGSION OF HERBULES	16.5'
11. Tank Construction: Riveted or Welded INCORPORATED	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/59
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dresinate
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	8.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
	Conservation
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Vent
	_
14. Efficiency of vapor collection system	

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICATI	ON NO./NAME

PS-66	M-0861	
Emp	ty	

		T
1	Product stored; e.g. crude oil, gasoline, etc.	Dresinate 945
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.04mm Hg/190°F
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)	14,218
8.	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION	11'
9.	Tank Height (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	20'
10.	Average Vapor Space Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10'
11.	Tank Construction: Riveted or Welded THE WRITTEN PERMISSION OF MERCULES	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, gunite lined	
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/60
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Iten		
	For Most Recent Calendar Year (loading/unloading information)	
1.	and a second of a second	Dresinate 945
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, 'F	190
6.	True vapor pressure of the product at storage temperature, psia	.04mm Hg/190°F
7.	C 13 Book mode	<u>N/A</u>
8.	Molecular weight of the product, lb/lb mole	App 302
9.	1	8.3
10.		<u>Vessel</u>
11.	a cial wine malach filling	_
	bottom filling, other(specify)	Top Fill Pipe
11a	.If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	the same was back remove	
	balance service, other(specify)	Storage
13.		Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.	23 - Add an anadram	
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FACILITY	NAME	HERCULI	es I	NCORPORA	(TED
FACILITY	ADDRESS	W. :	TIH :	STREET,	HATTIESBURG
TANK IDEA	VIVIFICATI	ON NO.	/NAM	E	

<u>T-104</u> M-967

Put in Service in 1988

1. Product stored; e.g. crude oil, gasoline, etc.	
	Rosin 89N
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	302
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT. AND THE INFORMATION	120,000
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-CULES INCORPORATED. AND MAY NOT BE USED.	30
9. Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	30
10. Average Vapor Space Height (feet)	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1986
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Rosin 89N
2. Amount transferred (loading), gals/day	_0-
3. Amount transferred (unloading), gals/day	-0-
4. Amount transferred (pipe line), gals/day	_0_
5. Bulk temperature of the product, °F	350
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/350
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	302
9. Density of the product at bulk temperature (lbs/gal)	8.1
	Tank car
10. Type of loading: vessel, barge, truck, other (specify)	Tarix Car
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	Tank Car
	Top
11. Type of filling: submerged, fill pipe splash filling,	-
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	-
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	Тор
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the  fill pipe submerged	Тор
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	Top N/A
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the  fill pipe submerged  12. Type of service: dedicated service to one product, vapor  balance service, other(specify)	Top  N/A  Storage
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Top  N/A  Storage Conservation

FACILITY	NAME	HERCUL	ES 1	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK IDEN	TIFICATI	ON NO.	/NAN	Œ	

T-:	10	5A	M	5		
	_					

1.	Product stored; e.g. crude oil, gasoline, etc.	_Tall Oil Rosin
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	302
_6.	Throughput for the most recent calendar year (gals/year)	_0-
_7.	Tank Capacity (gals) HERCHLAS INCORPORATED THIS SOCOMENT AND THE INFORMATION	110,540
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	28
9.	Tank Height (feet)  COLES INCOMPONIATED AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	24
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1964
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Tall Oil Rosin
2.	Amount transferred (loading), gals/day	-0-
3.	Amount transferred (unloading), gals/day	
4.	Amount transferred (pipe line), gals/day	0-
5.	Bulk temperature of the product, °F	350
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/350
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	302
9.	Density of the product at bulk temperature (lbs/gal)	8.1
10.	Type of loading: vessel, barge, truck, other (specify)	Tank car
11.	Type of filling: submerged, fill pipe splash filling,	
<u> </u>	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
<u> </u>	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	]
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
<u>14.</u>	Efficiency of vapor collection system	N/A
	BC-297	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY					HATTTESBURG
TANK TINA					

T-105B M-974
Out of Service

	. Product stored; e.g. crude oil, gasoline, etc.	Rosin 89-2
2	. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hq/350
3	. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4	. Density of product stored at storage temperature (lbs/gal)	8.1
	. Molecular weight of product vapor at storage temperature lb/lb mole	302
_6	. Throughput for the most recent calendar year (qals/year)	-0-
7	MERCULES INCORPORATED	110,540
	Tank Diameter (feet)  YHIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	28
9	REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	24
	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	14VCCCA OF WEIGHT	Welded
12.	Tribating, variable, pressure. Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
<u>16.</u>	GOOD OF FOOL	Good
<u>17.</u>	delise rust, qualte lined	Good
<u> 18.</u>	Tank seal condition: Good or or Poor	Good
<u> 19.</u>		1964
<u>20.</u>	The same describe	None
21.	THE SAME WILL A VAPOL LECOVELY SYSTEM?	No
22.	Average wind velocity of the area (miles/hour)	5mph
		O.M. C. T. C.
Ite		
<u>No</u>	. For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Rosin 89-2
2.	13ddiny), gais/day	-0-
3.	January Garay Gay	-0-
4.	Amount transferred (pipe line), gals/day	-0-
<u>5.</u>	Bulk temperature of the product, °F	350
6.	product at storage temperature, psia	1mm Hg/350
<u>7.</u>		N/A
8.	Molecular weight of the product, lb/lb mole	302
9.	Density of the product at bulk temperature (lbs/gal)	8.1
10.	Type of loading: vessel, barge, truck, other (specify)	Tank car
2 2	Type of filling: gulmoured fill min and a class	Taik car
TT.	The of filling. Submerged, fill pipe splash filling.	
	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Pottom
	bottom filling, other(specify)	Bottom
	If submerged fill is used, what approximate percent is the fill pipe submerged	
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged	Bottom N/A
11a.	If submerged fill is used, what approximate percent is the	N/A
11a. 12.	If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A Storage
11a. 12.	If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A Storage Conservation
12.	If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A Storage

FACILITY NAME	HERCU	LES INCORPOR	ATED
FACILITY ADDR	ess <u>w.</u>	71H STREET,	HATTLESBURG
TANK IDENTIFI			

R-106 M-977

	<u> </u>
1. Product stored; e.g. crude oil, gasoline, etc.	Adduct
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hq/350
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	302
6. Throughput for the most recent calendar year (gals/year)	0-
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT, AND THE INFORMATION	12,400
8. Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	11
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  AEPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	16
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1986
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>Adduct</u>
2. Amount transferred (loading), gals/day	0-
3. Amount transferred (unloading), gals/day	_0_
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	350
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/350
7. Reid vapor pressure of the product, psia	<u>N/A</u>
8. Molecular weight of the product, lb/lb mole	302
9. Density of the product at bulk temperature (lbs/gal)	8.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	ļ
fill pipe submerged	N/A
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Reactor
13. Is loading/unloading operation equipped with vapor recovery	ļ
or other pollution control system(specify)	Scrubber
14. Efficiency of vapor collection system	N/A
BC-302	İ

FACTLITY NAME HERCULES INCORPORATED
FACTLITY ADDRESS W. 7TH STREET, HATTIESBURG
TANK IDENTIFICATION NO./NAME

T-106-1 M-1018

1. Product stored; e.g. crude oil, gasoline, etc.	Light ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3. Reid vapor pressure of product at storage temperature (PSTA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	3
5. Molecular weight of product vapor at storage temperature lh/lh mo	Dle App 200
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)  PROPRIETARY MERCULES INCORPORATED	
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	360
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	3'6"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	4'6"
11. Tank Construction: Riveted or Welded	
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Welded
15. Tank paint color: White, Aluminum, Gray, Other	Fixed Roof
16. Tank paint condition: Good or Poor	Unpainted
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	Good
20. Tank modifications: Give date and describe	1986
21. Is the tank equipped with a vapor recovery system?	None
22. Average wind velocity of the area (miles/hour)	No
verceity of the area (miles/nour)	
No. For West Becaut Galanda as a second	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.	<u>Light ends</u>
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Light ends
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	-0-
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	-0- -0- -0- 350
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)	-0- -0- -0- 350 1mm Hg/350 N/A App 200 App 8.0
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	-00- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the	-0- -0- -0- 350 1mm Hg/350 N/A App 200 App 8.0
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged	-000- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor	-00- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)	-000- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor balance service, other(specify)  34. Is loading/unloading operation equipped with vapor recovery	-000- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	-000- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel  Bottom N/A Scrubber
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)	-000- 350 1mm Hg/350 N/A App 200 App 8.0 Vessel Bottom N/A

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTLESBURG
TANK IDENTIFICATION NO./NAME

T-107 M-1159

1. Product stored; e.g. crude oil, gasoline, etc.	Adduct
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3. Reid Vapor pressure of product at storage temperature (PSTA (*F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	0.1
5. Molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature lh/lb molecular weight of product vapor at storage temperature la product vapor at storage tempera	le 302
6. Inroughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)	38,000
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	16
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	25
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, qunite lined	Good
8. Tank seal condition: Good or or Poor	Good
9. Date tank installed	1964
O. Tank modifications: Give date and describe	None None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5mph
	Julia
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Adduct
2. Amount transferred (loading), gals/day	-0-
3. Amount transferred (unloading), gals/day	-0-
Amount transferred (pipe line), gals/day	-0-
Bulk temperature of the product, °F	
True vapor pressure of the product at storage temperature, psia	
Reid vapor pressure of the product, psia	1mm Hg/350
. Molecular weight of the product, lb/lb mole	N/A
. Density of the product at bulk temperature (lbs/cal)	302
. Type of loading: vessel, barge, truck, other (specify)	8.1
Type of filling: submerged, fill pipe splash filling,	Vessel
bottom filling, other(specify)	Det
a. If submerged fill is used, what approximate percent is the	Bottom
fill pipe submerged	37.73
. Type of service: dedicated service to one product, vapor	N/A
balance service, other(specify)	701 - 2 1 1 2
. Is loading/unloading operation equipped with vapor recovery	Blend tank
	Conservation
or other pollution control system(specify)	
or other pollution control system(specify)  . Efficiency of vapor collection system	Vent N/A

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY					HATTUESBURG
TANK IDEN					

T-108 M-976
Out of Service

1 Decident at a 1	
1. Product stored; e.g. crude oil, gasoline, etc.	Adduct
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.1
5. Molecular weight of product vapor at storage temperature lb/lb mol	e 302
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals)	0-
MERCULES INCORPORATED	11,400
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11
REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
INCORPORATED.	8
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1964
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	
2. Amount transferred (loading), gals/day	_ Adduct
3. Amount transferred (unloading), gals/day	0-
4. Amount transferred (pipe line), gals/day	0-
5. Bulk temperature of the product, °F	0-
6. True vapor pressure of the product at storage temperature, psia	350
7. Reid vapor pressure of the product, psia	1mm Hg/350
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	302
0. Type of loading: vessel, barge, truck, other (specify)	8.1
1. Type of filling: submerged, fill pipe splash filling,	Vessel
bottom filling, other(specify)	
1a. If submerged fill is used, what approximate percent is the	Bottom
fill pipe submerged	
2. Type of service: dedicated service to one product, vapor	N/A
balance service, other(specify)	
3. Is loading/unloading operation equipped with vapor recovery	Transfer tank
or other pollution control system(specify)	Conservation
	Vent
4. Efficiency of vapor collection system	N/A

T-109 M-999

1. Product stored; e.g. crude oil, gasoline, etc.	Adduct
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/350
3. Reid Vapor pressure of product at storage temperature (PSTA/°E)	N/A
4. Density of product stored at storage temperature (lbs/gal)	0.3
5. Molecular weight of product vapor at storage temperature lh/lh mo	le 302
6. Throughput for the most recent calendar year (gals/year)	410,000
7. Tank Capacity (gals)	14,000
8. Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9. Tank Height (feet)  Cules incomponated, and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
13. Tank paint color: White, Aluminum, Gray, Other	<u>Unpainted</u>
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1964
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	_ <u> </u>
Item	ł
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Adduct
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec 1987	Adduct
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day	1518
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	1518 1518
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	1518 1518 -0-
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	1518 1518 -0- 350
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	1518 1518 -0- 350 1mm Hg/350
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	1518 1518 -0- 350 1mm Hg/350 N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/cal)	1518 1518 -0- 350 1mm Hg/350 N/A 302
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling	1518 1518 -0- 350 1mm Hg/350 N/A 302
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel Bottom N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel  Bottom N/A Storage Conservation
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day Operated April-Dec. 1987  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	1518 1518 -0- 350 1mm Hg/350 N/A 302 8.1 Vessel Bottom N/A

T-113 M-1164

1. Product stored; e.g. crude oil, gasoline, etc.	Maleic Anhydr
2. True vapor pressure of product at storage temperature (PSIA/°F)	2/68
3. Reid Vapor pressure of product at storage temperature (PSTA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	12.6
5. Molecular weight of product vapor at storage temperature 1h/1h m	ole 98
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)	<u> </u>
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATI THERIN, IS THE EXCLUSIVE PROPERTY OF HE	6,200
9. Tank Height (feet)  COLES INCOMPORATED, AND MAY NOT BE USE REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT  THE DISCLOSED TO OTHERS WITHOUT	6
10. Average Vapor Space Height (feet)  THE WAITEN PERMISSION OF HERCULI INCORPORATED.	ES
11. Tank Construction: Riveted or Welded	4
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Welded
5. Tank paint color: White, Aluminum, Gray, Other	Fixed Roof
6. Tank paint condition: Good or Poor	Unpainted
7. Tank shell condition: Light rust, dense rust, qunite lined	Good
8. Tank seal condition: Good or or Poor	Good
9. Date tank installed	Good
O. Tank modifications: Give date and describe	1986
1. Is the tank equipped with a vapor recovery system?	None
2. Average wind velocity of the area (miles/hour)	<u>No</u>
vercetty of the area (miles/nour)	5mmoh
tem No. For Most Recent Calendar Year (loading/unloading information)	Sign
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Maleic Anhydrid
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	Maleic Anhydric
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	Maleic Anhydric
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Maleic Anhydric
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	Maleic Anhydric
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia	Maleic Anhydric -000- Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia  6. Molecular weight of the product, lb/lb mole	Maleic Anhydrid -000- Ambient .2/68
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Maleic Anhydric  -0-  -0-  -0-  Ambient  .2/68  N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia  6. Molecular weight of the product, lb/lb mole  7. Density of the product at bulk temperature (lbs/gal)  8. Type of loading: vessel, barge, truck, other (specify)	Maleic Anhydric  -0-  -0-  -0-  Ambient  .2/68  N/A  98
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  1. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling.	Maleic Anhydrid -000- Ambient .2/68 N/A 98 13.26
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia  7. Molecular weight of the product, lb/lb mole  8. Density of the product at bulk temperature (lbs/gal)  8. Type of loading: vessel, barge, truck, other (specify)  9. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Maleic Anhydrid -000- Ambient .2/68 N/A 98 13.26
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Answerged fill is used, what approximate percent is the fill pipe submerged	Maleic Anhydrid  -0-  -0-  -0-  Ambient  .2/68  N/A  98  13.26  Tank truck
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  1. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1. Type of service: dedicated service to one product, vapor	Maleic Anhydrid  -0-  -0-  -0-  Ambient  .2/68  N/A  98  13.26  Tank truck
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of service: dedicated service to one product, vapor balance service, other(specify)	Maleic Anhydrid  -0-  -0-  -0-  Ambient  .2/68  N/A  98  13.26  Tank truck  Splash
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Maleic Anhydric  -0-  -0-  -0-  Ambient  .2/68  N/A  98  13.26  Tank truck  Splash
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Maleic Anhydric  -000- Ambient .2/68 N/A 98 13.26 Tank truck  Splash  Storage Conservation
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  1. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1. Type of service: dedicated service to one product, vapor balance service, other(specify)	Maleic Anhydrid  -0-  -0-  -0-  Ambient  .2/68  N/A  98  13.26  Tank truck  Splash

T-202 M-1006

1. Product stored; e.g. crude oil, gasoline, etc.	Caustic
2. True vapor pressure of product at storage temperature (PSIA/°F)	6mm Hq/70
3. Reid vapor pressure of product at storage temperature (DCTA (*E)	N/A
4. Density of product stored at storage temperature (lbs/cml)	
5. Molecular weight of product vapor at storage temperature 1h/1h mo	le 40
o. Introduction the most recent calendar year (gals/year)	9,450
7. Tank Capacity (gals)	110
8. Tank Diameter (feet) THIS DOCUMENT AND THE IMPORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	2'6"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	3
IV. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	1
11. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	Unpainted
6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, qunite lined	Good
6. Tank seal condition: Good or or Poor	Good
9. Date tank installed	1986
0. Tank modifications: Give date and describe	None None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	
2. Amount transferred (loading), gals/day operated April-Dec. 1987	Caustic
Amount transferred (unloading), gals/day	35
. Amount transferred (pipe line), gals/day	35
Bulk temperature of the product, °F	0-
True vapor pressure of the product at storage temperature, psia	<u>Ambient</u>
. Reid vapor pressure of the product, psia	6mm Hq/70
Molecular weight of the product. lb/lb mole	N/A
. Molecular weight of the product, lb/lb mole	40
. Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/cml)	40 10.6
. Molecular weight of the product, lb/lb mole . Density of the product at bulk temperature (lbs/gal) . Type of loading: vessel, barge, truck, other (specify)	40
. Molecular weight of the product, lb/lb mole . Density of the product at bulk temperature (lbs/gal) . Type of loading: vessel, barge, truck, other (specify) . Type of filling: submerged, fill pipe splash filling	40 10.6 Tank car
<ul> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ul>	40 10.6
<ul> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>a. If submerged fill is used, what approximate percent is the</li> </ul>	40 10.6 Tank car Fill pipe
Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged	40 10.6 Tank car
Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged Type of service: dedicated service to one product varior	40 10.6 Tank car Fill pipe N/A
Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	
Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	
Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	40 10.6 Tank car Fill pipe N/A

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTLESBURG
TANK IDENTIFICATION NO./NAME

T-205A M-1300

1. Product stored; e.g. crude oil, gasoline, etc.	Water Phas
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSTA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	0.245
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole 18
6. Inroughput for the most recent calendar year (gals/year)	122,000
7. Tank Capacity (gals)  8. Tank Diameter (fact)  8. Tank Diameter (fact)	734
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCOMPONATED. AND MAY NOT DE USED. REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2
11. Tank Construction: Riveted or Welded	Fiberglass
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Unpainted</u>
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1986
20. Tank modifications: Give date and describe	
21. Is the tank equipped with a vapor recovery system?	None
22. Average wind velocity of the area (miles/hour)	No Fresh
	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading) gala/day gasoline.	Water
(Iddalia), gais/day operated April-Dec 1997	452
- dais/gav	452
(pipe line), gais/day	0-
The product, F	Ambient
noise temperature noise	.3/68
	N/A
TO THE PRODUCT, ID/ID MOTE	18
9. Density of the product at bulk temperature (lbs/gal)	8.345
10. Type of loading: vessel, barge, truck, other (specify)	Baq & Vesse
The second secon	
bottom filling, other(specify)	_Splash
la. If submerged fill is used, what approximate percent is the	
fill pipe submerged	.
2. Type of service: dedicated service to one product, vapor	Solution Makeu
<u>parance service, other(specify)</u>	Tank
3. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	_ No
4. Efficiency of vapor collection system	
BC-304	N/A

T-205B M-1301

1. Product stored; e.g. crude oil, gasoline, etc. 2. True vapor pressure of product at at a start of product a	Water Phas
product at storage temperature (DCTA (OTA)	3/68
J. Reid Vapor pressure of product at storage temperature (DCTA (PR)	N/A
4. Delisity of product stored at storage temperature (lbs/cml)	
Weight of product vapor at storage temperature 1h/1h -	ole 18
5. Introduction the most recent calendar year (gals/year)	122,000
HERCULES INCORPORATED	50.4
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	E
REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	5
INCORPORATED	2
- Rivered or Welden	Fiberglass
The result of the results of the res	Fixed Roof
13. Tank paint color: White, Aluminum, Grav. Other	Unpainted
GOOD OF POOP	None
- India rust, dense mist dimite lined	Good
o. Tank seal condition: Good or or Poor	Good
The state of the s	1986
0. Tank modifications: Give date and describe	None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Water
3. Amount transferred (unloading), gals/day operated April-Dec. 198	452
4. Amount transferred (pipe line), gals/day operated April-Dec. 198	7 452
Bulk temperature of the product, 'F	0-
True vapor pressure of the product o	<u>Ambient</u>
7. Reid vapor pressure of the product at storage temperature, psia	.3/68
Molecular weight of the product, lb/lb mole	N/A
Density of the product at bulk temperature (lbs/gal)	18
Type of loading: vessel, barge, truck, other (specify)	8.345
. Type of filling: submerged, fill pipe splash filling,	Vessel & Bac
bottom filling, other(specify)	
a. If submerged fill is used, what approximate percent is the	_Splash
fill pipe submerged	1
IIII pipe submerged	<del></del>
. Type of service: dedicated service to one product warner	· ·
Type of service: dedicated service to one product, vapor balance service, other(specify)	Solution Makeu Tank
Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor receivers.	· ·
Type of service: dedicated service to one product, vapor balance service, other(specify)	Solution Makeup Tank No

FACTLITY NAME HERCULES INCORPORATED

FACTLITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

T-206-1 M-1038

1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	
3. Reid Vapor pressure of product at storage temperature (PSTA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	0.045
5. Molecular weight of product vapor at storage temperature 1h/1h mo	le 18
5. Introduct for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)  MERCULES INCORPORATED	
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCORPORATED. AND MAY FROM BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	6'6"
O. Average Vapor Space Height (feet)  THE WRITTEN FERMISSION OF HERCULES INCORPORATED.	3
1. Tank Construction: Riveted or Welded	 Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	
5. Tank paint color: White, Aluminum, Gray, Other	Fixed Root
5. Tank paint condition: Good or Poor	Unpainted
. Tank shell condition: Light rust, dense rust, gunite lined	Good
. Tank seal condition: Good or or Poor	Good
. Date tank installed	Good
. Tank modifications: Give date and describe	
. Is the tank equipped with a vapor recovery system?	_ None
. Average wind velocity of the area (miles/hour)	_ No
	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	-
Amount transfermed (3 - 3)	<u>Water</u>
. Amount transferred (loading), gals/day	<u>Water</u> 3,704
. Amount transferred (loading), gals/day  . Amount transferred (unloading), gals/day operated April-Dog 1987	
. Amount transferred (loading), gals/day  . Amount transferred (unloading), gals/day operated April-Dec. 1987  . Amount transferred (pipe line), gals/day	3,704
. Amount transferred (loading), gals/day . Amount transferred (unloading), gals/day operated April-Dec. 1987 . Amount transferred (pipe line), gals/day . Bulk temperature of the product, 'F	3,704 3,704
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia	3,704 3,704 -0-
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	3,704 3,704 -0- Ambient
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	3,704 3,704 -0- Ambient .3/68
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	3,704 3,704 -0- Ambient .3/68 N/A 18
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	3,704 3,704 -0- Ambient .3/68 N/A
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (unloading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel Top
Amount transferred (loading), gals/day operated April-Dec. 1987  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	3,704 3,704 -0- Ambient .3/68 N/A 18 8.345 Vessel Top

T-208A M-991

1. Product stored; e.g. crude oil, gasoline, etc.	Neuphor
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 100
6. Throughput for the most recent calendar year (gals/year)	902,000
7. Tank Capacity (gals)  HERGULES INCOMPRETATED	20,000
8. Tank Diameter (feet)  THE BOOUMENT AND THE INFORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	11
9. Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	28
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1964
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil gasoline etc.	
TO TIME LIGHTELLED: CLUBE OIL MECHING SEG	
GLACO GLACO	Neuphor
2. Amount transferred (loading), gals/day operated April-Dec. 1987	3,333
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "	3,333 3,333
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day	3,333 3,333 0-
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	3,333 3,333 -0- Ambient
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia	3,333 3,333 0- Ambient 3/68
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia	3,333 3,333 -0- Ambient .3/68 N/A
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole	3,333 3,333 -0- Ambient .3/68 N/A App 100
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify)	3,333 3,333 -0- Ambient .3/68 N/A App 100
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. If submerged fill is used, what approximate percent is the fill pipe submerged	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel Bottom
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel  Bottom N/A Work tank
2. Amount transferred (loading), gals/day operated April-Dec. 1987 3. Amount transferred (unloading), gals/day " " 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel  Bottom N/A Work tank Conservation
2. Amount transferred (loading), gals/day operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	3,333 3,333 -0- Ambient .3/68 N/A App 100 8.7 Vessel Bottom

T-208B M-989

1. Product stored; e.g. crude oil, gasoline, etc.	Neuphor
2. True vapor pressure of product at storage temperature (PSIA/°F)	
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.7
5. Molecular weight of product vapor at storage temperature lh/lb mo	ole App 100
6. Inroughput for the most recent calendar year (gals/year)	902,000
7. Tank Capacity (gals)	20.000
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THE EXCLUSIVE PROPERTY OF HE	R. 11
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOU	120
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULI	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	
19. Date tank installed	Good
20. Tank modifications: Give date and describe	<u>1964</u>
21. Is the tank equipped with a vapor recovery system?	_ None
22. Average wind velocity of the area (miles/hour)	<u>No</u>
(	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day (operated April-Dec. 1987  3. Amount transferred (unloading), gals/day " "	
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product 'F	
5. Bulk temperature of the product, 'F	
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia	-0- Ambient .3/68
<ol> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	-0- Ambient .3/68 N/A
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole	-0- Ambient .3/68
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify)	-0- Ambient .3/68 N/A App 100
5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	
<ol> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	-0- Ambient .3/68 N/A App 100 8.7 Vessel
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged	-0- Ambient .3/68 N/A App 100 8.7 Vessel
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor	-0- Ambient .3/68 N/A App 100 8.7 Vessel Bottom
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	-0- Ambient .3/68 N/A App 100 8.7 Vessel  Bottom N/A Work tank
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery	-0- Ambient .3/68 N/A App 100 8.7 Vessel Bottom
5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	-0- Ambient .3/68 N/A App 100 8.7 Vessel  Bottom N/A Work tank

FACILITY NAME _	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICAT	TON NO./NAME

T-209 M-971

1. Product stored; e.g. crude oil, gasoline, etc.	Neuphor
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	1,804,000
7. Tank Capacity (gals) HERCULES INCORPORATEO	160,000
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	30
9. Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	30
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCOLES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1964
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Neuphor
2. Amount transferred (loading), gals/day (operated April-Dec.1987)	6,666
3. Amount transferred (unloading), gals/day " "	6,666
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 100
9. Density of the product at bulk temperature (lbs/gal)	8.7
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	<del> </del>
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	N/A
BC-314	
	_N/A

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED
FACILITY	<b>ADDRESS</b>	W.	<b>71</b> H	STREET,	HATTIESBURG
				-	-

BC-309

TANK IDENTIFICATION NO./NAME T-300 M-1302 1. Product stored; e.g. crude oil, gasoline, etc. Kymene 2. True vapor pressure of product at storage temperature (PSIA/°F) .3/68 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 8.5 5. Molecular weight of product vapor at storage temperature 1b/1b mole App 100,000 6. Throughput for the most recent calendar year (gals/year) 37,000 7. Tank Capacity (gals) HERCULES INCORPORATED
THIS DOCUMENT, AND THE INFORMATION
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-20,300 8. Tank Diameter (feet) 12 9. Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WAITTEN PERMISSION OF HERCULES 24 10. Average Vapor Space Height (feet) 10 11. Tank Construction: Riveted or Welded Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Unpainted 16. Tank paint condition: Good or Poor Good 17. Tank shell condition: Light rust, dense rust, qunite lined Good 18. Tank seal condition: Good or or Poor Good 19. Date tank installed 1986 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5mph Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Kymene 2. Amount transferred (loading), gals/day (operated July-Dec. 1987) 205 3. Amount transferred (unloading), gals/day 205 4. Amount transferred (pipe line), gals/day -0-5. Bulk temperature of the product, 'F Ambient 6. True vapor pressure of the product at storage temperature, psia .3/68 7. Reid vapor pressure of the product, psia N/A 8. Molecular weight of the product, lb/lb mole App 100,000 9. Density of the product at bulk temperature (lbs/gal) 8.5 10. Type of loading: vessel, barge, truck, other (specify) Tank car 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Bottom 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Storage 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent 14. Efficiency of vapor collection system

N/A

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME						

T-302A T-1303

1.	Product stored; e.g. crude oil, gasoline, etc.	_ Kymene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100,000
6.	Throughput for the most recent calendar year (gals/year)	174,760
7.	Tank Capacity (gals)  HERCULER INCORPORATION THIS COCUMENT: AND THE INFORMATION	10,700
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HERCULES INCORPORATES. AND MAY NOT BE UGEO,	11
9.	Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	15
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES INCORPORATED.	7
11.	Tank Construction: Riveted or Welded	N/A
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Grey
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	1986
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Kymene</u>
2.	Amount transferred (loading), gals/day (operated July-Dec. 1987)	970
3.	Amount transferred (unloading), gals/day " "	970
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
<u>6.</u>	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100,000
9.	Density of the product at bulk temperature (lbs/gal)	8.5
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
10	balance service, other(specify)	Dilution Tank
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
7.4	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	N/A
	BC-307	
<del></del>		

FACILITY	NAME	HERCU	IES I	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK IDEN					

1. Product stored; e.g. crude oil, gasoline, etc.	Kymene
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 100,000
6. Throughput for the most recent calendar year (gals/year)	174,760
7. Tank Capacity (gals)  HERCULES HICKORPORATED  THIS OCCUMENT. AND THE INFORMATION	20,300
O. TAIK DIAMETER (TEST)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9. Tank Height (feet)  Colles incomponated. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	24
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	_10
11. Tank Construction: Riveted or Welded	N/A
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Grey
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Kymene
2. Amount transferred (loading), gals/day (operated July-Dec. 1987)	970
3. Amount transferred (unloading), gals/day " "	970
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 100,000
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Dilution Tank
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	N/A
BC-308	

T-302B M-1304

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED
					HATTIESBURG
TANK IDEA					· · · · · · · · · · · · · · · · · · ·

T-309A M-981

1.		
	c. d. c.d. c.d. c.d. c.d. c.d. c.d.	HTP
2.	PSIA/*F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.7
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	250,000
<u>7.</u>	THE DOUBLE OF THE PROPERTY OF	27,100
8.	TESTS DIGHTECET (TEEC) THE EXCLUSIVE PROPERTY OF HER-	16
9.	Tank Height (feet)  CULES INCOMPORATED, AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	18
10.	Average Vapor Space Height (feet)  INCORPORATED.	9
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
<u> 18.</u>	Tank seal condition: Good or or Poor	Good
<u>19.</u>	Date tank installed	1964
<u>20.</u>	Tank modifications: Give date and describe	None
<u>21.</u>	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	
2.	Jacobille, etc.	
	Amount transferred (loading) gals/day (grownted Tuli- Day 1995)	HTP
_3.	Amount transferred (loading), gals/day (operated July-Dec. 1987)  Amount transferred (unloading), gals/day, "	1,400
<u>3.</u>	Amount transferred (unloading), gals/day " "	1,400 1,400
	Amount transferred (unloading), gals/day " " Amount transferred (pipe line), gals/day	1,400 1,400 -0-
4. 5.	Amount transferred (unloading), gals/day " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	1,400 1,400 -0- Ambient
4.	Amount transferred (unloading), gals/day " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	1,400 1,400 -0- Ambient .3/68
4. 5. 6.	Amount transferred (unloading), gals/day " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	1,400 1,400 -0- Ambient .3/68 N/A
4. 5. 6. 7.	Amount transferred (unloading), gals/day " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	1,400 1,400 -0- Ambient .3/68 N/A App 80
4. 5. 6. 7. 8.	Amount transferred (unloading), gals/day " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7
4. 5. 6. 7. 8. 9.	Amount transferred (unloading), gals/day " " Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	1,400 1,400 -0- Ambient .3/68 N/A App 80
4. 5. 6. 7. 8. 9.	Amount transferred (unloading), gals/day "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel
4. 5. 6. 7. 8. 9. 10.	Amount transferred (unloading), gals/day "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7
4. 5. 6. 7. 8. 9. 10.	Amount transferred (unloading), gals/day "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day " " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor  balance service, other(specify)	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel  Bottom
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day " " " Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel  Bottom  Work tank Conservation
4. 5. 6. 7. 8. 9. 10. 11.	Amount transferred (unloading), gals/day " " "  Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor  balance service, other(specify)	1,400 1,400 -0- Ambient .3/68 N/A App 80 8.7 Vessel  Bottom

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	SIREET,	HATTTESBURG
TANK IDEA					· · · · · · · · · · · · · · · · · · ·

1. Product stored; e.g. crude oil, gasoline, etc. HTP 2. True vapor pressure of product at storage temperature (PSIA/°F) .3/68 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 8.7 5. Molecular weight of product vapor at storage temperature lb/lb mole 08 qqA 6. Throughput for the most recent calendar year (gals/year) 250,000 7. Tank Capacity (gals) 27,100 THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-8. Tank Diameter (feet) 16 9. Tank Height (feet) MEPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES INCORPORATED. 18 10. Average Vapor Space Height (feet) 9 11. Tank Construction: Riveted or Welded Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Unpainted 16. Tank paint condition: Good or Poor Good 17. Tank shell condition: Light rust, dense rust, qunite lined Good 18. Tank seal condition: Good or or Poor Good 19. Date tank installed 1964 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5moh **Ttem** No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. HTP 2. Amount transferred (loading), gals/day (operated July-Dec. 1987) 1400 3. Amount transferred (unloading), gals/day 1400 4. Amount transferred (pipe line), gals/day -0-5. Bulk temperature of the product, °F Ambient 6. True vapor pressure of the product at storage temperature, psia <u>.3</u>/68 7. Reid vapor pressure of the product, psia N/A 8. Molecular weight of the product, lb/lb mole 08 qqA 9. Density of the product at bulk temperature (lbs/gal) 8.7 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Bottom 11a. If submerged fill is used, what approximate percent is the fill pipe submerged N/A 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Work tank 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent 14. Efficiency of vapor collection system N/A BC-311

T-3093 M981

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATESD
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDE	VIIFICATI	ON NO.	./NAI	Æ	

T-31	0	M-9	72
T_21	LV	TT-J	14

1.	Product stored; e.g. crude oil, gasoline, etc.	HTP
_2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.7
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 80
6.	Throughput for the most recent calendar year (gals/year)	500,000
7.	Tank Capacity (gals)  HERGULES INCORPORATED	160,000
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	30
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	30
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1964
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	HTP
2.	Amount transferred (loading), gals/day (operated July-Dec. 1987)	2,800
3.	Amount transferred (unloading), gals/day " "	2,800
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 80
9.	Density of the product at bulk temperature (lbs/gal)	8.7
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	N/A
	BC-312	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET.	HATTIESBURG	
TANK IDEA	VITIFICATT	ON NO.	/NAI	Œ		

1.	Product stored; e.g. crude oil, gasoline, etc.	Alum
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/qal)	11.14
5.	Molecular weight of product vapor at storage temperature lb/lb mole	594
6.	Throughput for the most recent calendar year (gals/year)	24,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	10,200
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  REPRODUCES OR DISCLOSES TO OTHERS WITHOUT THE WRITTEN MEMBRISHED OF REPRODUES	12
10.	Average Vapor Space Height (feet) INCORFEGRATED	6
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	N/A
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Alum
2.	Amount transferred (loading), gals/day (operated July-Dec. 1987)	133
3.	Amount transferred (unloading), gals/day " "	133
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	
8.	Molecular weight of the product, lb/lb mole	594
9.	Density of the product at bulk temperature (lbs/gal)	11.14
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Tank truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Fill pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	N/A
	BC-317	

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>7</b> 1H	STREET,	HATTIESBURG	
TANK IDEA						

1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	_5,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	30,100
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	16
9. Tank Height (feet)  Cules incorporated, and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5mph
	- Julyar
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day (operated April-Dec. 1987)	18.5
3. Amount transferred (unloading), gals/day " "	18.5
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, 'F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
· · · · · · · · · · · · · · · · · · ·	• 3/ 00
7. Reid vapor pressure of the product, psia	17 / A
	N/A 18
8. Molecular weight of the product, lb/lb mole	18
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	18 8.345
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	18
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	18 8.345 Vessel
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	18 8.345
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	18 8.345 Vessel
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	18 8.345 Vessel
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	18 8.345 Vessel Top
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	18 8.345 Vessel Top
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	18 8.345 Vessel  Top  Storage Conservation
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	18 8.345 Vessel  Top  Storage Conservation Vent
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	18 8.345 Vessel  Top  Storage Conservation
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	18 8.345 Vessel  Top  Storage Conservation Vent

T-400 M-994

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>w.</u>	<b>71H</b>	STREET,	HATTIESBURG
TANK IDEA	ZTIFICATI	ON NO.	./NAN	Æ	

A-401A M-1030

1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Water</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	1 million
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	890
_8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	<u>5'6"</u>
9.	Tank Height (feet)  COLES INCORPORATED. AND NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2
11.	Tank Construction: Riveted or Welded	Fiberglass
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1986
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Water
2.	Amount transferred (loading), gals/day (operated April-Dec. 1987)	3,700
3.	Amount transferred (unloading), gals/day " "	3,700
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
	Density of the product at bulk temperature (lbs/gal)	8.345
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Softener
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	N/A
I	BC-320	

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDE	VIIFICATI	ON NO.	/NAI	Æ		

A-401B M-1031

1.	Product stored; e.g. crude oil, gasoline, etc.	Water
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	1 million
7.	Tank Capacity (gals)  HERCULES INCORPORATED	890
8.	Tank Diameter (feet)  Therein is the exclusive property of her-	5'6"
9.	Tank Height (feet)  CULES INCORPORATED AN MAY NOT BE USED, REPRODUCED OR DISCLOSE! TO OTHERS WITHOUT	5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCREPORTED.	_ 2
<u>11.</u>	Tank Construction: Riveted or Welded	<u>Fiberglass</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1986
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Water
2.	Amount transferred (loading), gals/day (operated April-Dec. 1987)	3,700
3.	Amount transferred (unloading), gals/day " "	3,700
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
9.	Density of the product at bulk temperature (lbs/gal)	8.345
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Softener
13.	Is loading/unloading operation equipped with vapor recovery	Softener
13.		No
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	
	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No

KYMENE

Carre Tell
6-9-88
Spelmi

1. Product stored; e.g. crude oil, gasoline, etc.	Hot WAter
2. True vapor pressure of product at storage temperature (PSI	A/°F) .3/68
3. Reid vapor pressure of product at storage temperature (PSI	A/°F) N/A
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature 1	b/lb mole 18
6. Throughput for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)	1 469
8. Tank Diameter (feet)  9. Tank Height (feet)  8. Bellen 16 feet Exclusive page Bullen incomponents. And way	
9. Tank Height (feet)  REPRODUCE ON DIRECTORS TO OTHE MATTER PERMISSION	
10. Average vapor space Height (feet)	MERCULES 5
11. Tank Construction: Riveted or Welded	Ingulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Oth	ner Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite line	Insulated
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading informatio	n)
1. Product transferred: crude oil, gasoline, etc.	Hot Water
2. Amount transferred (loading), gals/day	4,110
_3. Amount transferred (unloading), gals/day	4,110
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	Varied
6. True vapor pressure of the product at storage temperature,	osia .3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.1 App.
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	_Temperature
balance service, other(specify)	
13. Is loading/unloading operation equipped with vapor recovery	
Tariffan name Anhor TomACTA	
or other pollution control system(specify)	N7/3
or other pollution control system(specify)	N/A
or other pollution control system(specify)	N/A

FACILITY	NAME <u>H</u>	<b>PROU</b>	LES ]	INCORPOR	ATED
					HATTIESBURG
	THE CAPTO				

BC-179

TAN	K IDENTIFICATION NO./NAME K-102 M-0921	
_		
1.	etc.	Process Water
2.	PSIA/ F)	.3/68
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	- storage temperature (Ibs/gal)	8.9
5.	weight of produce vapor at storage temperature 1b/1b mole	18
6.	(qais/year)	_ 1.5 million
7.	HERCULES INCORPORATED	1,028
8.	THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	_5
9.	REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	_ 7
10.	INCORPORATED	3.5
11.	14VCCCA OF WEIGHA	<u>Insulated</u>
<u>12.</u>	variable, Plessure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	and the state of t	Insulated
<u>18.</u>		Good
<u>19.</u>	Date tank installed	N/A
<u>20.</u>	Tank modifications: Give date and describe	None
21.	The state of the s	No
22.	Average wind velocity of the area (miles/hour)	5mph
Iter	n	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.		7.7- A
2.	Amount transferred (loading), gals/day	Water
3.	Amount transferred (unloading), gals/day	4,110
4.	Amount transferred (pipe line), gals/day	4,110
5.	Bulk temperature of the product, °F	<del>-0-</del>
6.	True vapor pressure of the product at storage temperature, psia	Ambient
7.	Reid vapor pressure of the product, psia	.3/68
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/qal)	18
10.	Type of loading: vessel, barge, truck, other (specify)	8.4
	January Guide (Specify)	well or city
11.	Type of filling: submerged, fill pipe splash filling,	water
	bottom filling, other(specify)	Men Pill Pin
lla.	If submerged fill is used, what approximate percent is the	Top Fill Pipe
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Share s
.3.	Is loading/unloading operation equipped with vapor recovery	Storage feed
	or other pollution control system(specify)	No.
4.	Efficiency of vapor collection system	No
	PC_170	

1. Product stored; e.g. crude oil, gasoline, etc.	Aspirator Water
2. True vapor pressure of product at storage temperature (PSIA)	/°F) .3/68
3. Reid vapor pressure of product at storage temperature (PSIA/	/°F) N/A
4. Density of product stored at storage temperature (lbs/gal)	Ann. 8.4
5. Molecular weight of product vapor at storage temperature 1b/	'lb mole 18
6. Throughput for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)	F 264
8. Tank Diameter (feet) THEREIN. 18 THE EXCLUSIVE PROPER	TY OF HER-
9. Tank Height (feet) COLES INCOMPONATED. AND MAY NOT REPRODUCED. OR DISCLOSED TO OTHER.	DE OSES,
10. Average Vapor Space Height (feet)	HERCOLES 7
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	r Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No.
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Aspirator Water
2. Amount transferred (loading), gals/day	2,740
3. Amount transferred (unloading), gals/day	2,740
4. Amount transferred (pipe line), gals/day	2,800
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, ps	ia .3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	1
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	SWIAGE
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-180	

1. Product stored; e.g. crude oil, gasoline, etc.	Epichlorohydr
2. True vapor pressure of product at storage temperature (PSIA/°F)	22/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.8
5. Molecular weight of product vapor at storage temperature lb/lb	mole 92.5
6. Throughput for the most recent calendar year (gals/year)	207,860
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE HIPPRIMAT	
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HIS CHIES INCORPORATES AND MAY NOT BE US	TO.
9. Tank Height (feet)  AEPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCH	22
10. Average Vapor Space Height (feet) INCORPORATED.	11
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	
No. For Most Recent Calendar Year (loading/unloading information)	J
1. Product transferred: crude oil, gasoline, etc.	Epichlorohydria
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> </ol>	
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> </ol>	569
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> </ol>	569 569
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> </ol>	569 569 0-
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> </ol>	569 569 -0- Ambient
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	569 569 
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> </ol>	569 569 -0- Ambient 22/70 N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling,</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks Top Fill Pipe
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks Top Fill Pipe
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	569 569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks Top Fill Pipe Storage Conservation
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	569 -0- Ambient 22/70 N/A 92.5 9.8 Tank trucks Top Fill Pipe Storage

K-111 M-0924

1. Product stored; e.g. crude oil, gasoline, etc.	Epichlorohydr
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.2
3. Reid vapor pressure of product at storage temperature (PSTA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	0.0
5. Molecular weight of product vapor at storage temperature 1b/1b mo	le 92.5
6. Throughput for the most recent calendar year (gals/year)	207,624
7. Tank Capacity (gals)	324
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	3.5
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE UNED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	4.5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCOLES	217"
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	
	JAMAT
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Epichlorohydri
2. Amount transferred (loading), gals/day	569
3. Amount transferred (unloading), gals/day	569
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	2.2/70
7. Reid Vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	92.5
9. Density of the product at bulk temperature (lbs/gal)	9.8
0. Type of loading: vessel, barge, truck, other (specify)	Vessel
1. Type of filling: submerged, fill pipe splash filling.	1
bottom filling, other(specify)	Top Fill Pipe
la. If submerged fill is used, what approximate percent is the	TOO LITT LIDE
IIII pipe submerged	
2. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed
3. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
4. Efficiency of vapor collection system	VEIL
Ellicity of vapor correction system	

1. Product stored; e.g. crude oil, gasoline, etc.	Diethylenetriamine
2. True vapor pressure of product at storage temperature (PSIA/°F)	33mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/qal)	8.0
5. Molecular weight of product vapor at storage temperature lb/lb mo	le 103
6. Throughput for the most recent calendar year (gals/year)	68,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	6,016
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULCO INCORPORATED AND NOT BE USED.	8
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
10. Average Vapor Space Height (feet) INCORFORATED.	8
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	9/66
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	) iethylenetriamine
2. Amount transferred (loading), gals/day	186
3. Amount transferred (unloading), gals/day	186
4. Amount transferred (pipe line), gals/day	0-
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	33mm Hq/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	App. 8.0
10. Type of loading: vessel, barge, truck, other (specify)	Tank truck
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	-
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-183	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTLESBURG
TANK IDEN				_	

K-121 M-0926

1.	Product stored; e.g. crude oil, gasoline, etc.	<u>ietylenetriamine</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	33mm_Hg/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/qal)	8.0
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
_6.	Throughput for the most recent calendar year (gals/year)	210,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	1,481
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	6
9.	Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	7
10.	Average Vapor Space Height (feet)	3.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
<u>20.</u>	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
1.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	 ethylenetriamine
2.	Amount transferred (loading), gals/day	575
3.	Amount transferred (unloading), gals/day	575
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, 'F	0_
6.		 Ambient
	True vapor pressure of the product at storage temperature, psia	
<u>7.</u>	Reid vapor pressure of the product, psia	Ambient
8.	Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole	Ambient 33mm Hg/77
8. 9.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	Ambient 33mm Hg/77 N/A
8. 9. 10.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	Ambient 33mm Hg/77 N/A 103
8. 9.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	Ambient 33mm Hg/77 N/A 103 App. 8.0
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Ambient 33mm Hg/77 N/A 103 App. 8.0
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel
8. 9. 10. 11. 11a.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel
8. 9. 10. 11. 11a.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel  Bottom fill
11. 11a. 12.	Molecular weight of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/qal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel  Bottom fill
8. 9. 10. 11. 11a. 12. 13.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Ambient 33mm Hg/77 N/A 103 App. 8.0 Vessel  Bottom fill

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDEA	TIFICATI	ON NO.	./NAI	Œ		

K-122	<b>M</b> -1193	

1. Product stored; e.g. crude oil, gasoline, etc.	 iethlenetriamine
2. True vapor pressure of product at storage temperature (PSIA/°F)	33mm Hq/760
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/qal)	8.0
5. Molecular weight of product vapor at storage temperature 1b/1b mole	e 103
6. Throughput for the most recent calendar year (gals/year)	140,000
7. Tank Capacity (gals)	12,338
8. Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet)  CULES INCOMPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	21
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/77
20. Tank modifications: Give date and describe	12/77
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	ethylenetriemene
2. Amount transferred (loading), gals/day	384
3. Amount transferred (unloading), gals/day	384
4. Amount transferred (pipe line), qals/day	<del>-0-</del>
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	33mm Hq/77
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	N/A 103
9. Density of the product at bulk temperature (lbs/gal)	
10. Type of loading: vessel, barge, truck, other (specify)	8.0
11. Type of filling: submerged, fill pipe splash filling,	Tank truck
bottom filling, other(specify)	Bottom fill
11a. If submerged fill is used, what approximate percent is the	BOLCOM IIII
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-185	

FACILITY	NAME	HERCULI	ES INCORPO	RATED
FACILITY	<b>ADDRESS</b>	W.	TH STREET	HATTLESBURG
TANK IDE	VIIFICAT	CON NO.	NAME	

K-130 M-0927

1. Product stored; e.g. crude oil, gasoline, etc.	Polymer 567
2. True vapor pressure of product at storage temperature (PSIA/°F)	3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature lb/lb m	ole App. 750
6. Throughput for the most recent calendar year (gals/year)	190,062
7. Tank Capacity (gals)  HERGULES INCOMPANDED  THIS OCCUMENT AND THE INFORMATION  REPORT THE PROPERTY OF THE P	14,929
6. TALLE DIAMETER (TEEL)	.   71
9. Talik Heldit (1eet) REPRODUCED OR DISCLOSED TO OTHERS WITHOU	1 21
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULE INCORPORATED.	10.5
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	9/66
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Polymer 567
2. Amount transferred (loading), gals/day	521
3. Amount transferred (unloading), gals/day	521
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	200
6. True vapor pressure of the product at storage temperature, psia	39/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 750
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_11
12/7_10 <i>C</i>	
BC-186	

FACILITY	NAME	IFRCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS _	W.	<b>71</b> H	STREET,	HATTIESBURG	
	VITFICATIO					

K-150	M-0928_
Empty Out of	Service

1.	Product stored; e.g. crude oil, gasoline, etc.	Formic Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	440mm Hq/190
3.		N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.9
5.	Molecular weight of product vapor at storage temperature lb/lb mole	46
6.	Throughput for the most recent calendar year (gals/year)	-0-
7.	Tank Capacity (gals) HOPRIETARY	110
_8.	Tank Diameter (feet)	2'6"
9.	Tank Height (feet)  Tank Height (set)  Tank Height (feet)	3
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  Average Vapor Space Height (feet)	1.5
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
<u>18.</u>	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Formic Acid
2.	Amount transferred (loading), gals/day	-0-
3.	Amount transferred (unloading), gals/day	-0-
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	190
6.	True vapor pressure of the product at storage temperature, psia	440mm Hg/190
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	46
9.	Density of the product at bulk temperature (lbs/gal)	8.9
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage/Feed
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-187	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDEA						_

K-151 M-1163

			1
	ed; e.g. crude oil, gasol		Formic Acid
		prage temperature (PSIA/°F)	40/77
		orage temperature (PSIA/°F)	N/A
•	roduct stored at storage		8.9
		storage temperature lb/lb mole	46
	or the most recent calend	ar year (gals/year)	4,672
7. Tank Capacity	(gals)	HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	5,361
8. Tank Diameter		THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- COLES INCOMPONATED. AND MAY NOT BE USED.	_ 5
9. Tank Height (		REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	36.5
	Space Height (feet)	INCORPORATED.	18
	tion: Riveted or Welded		Welded
		ariable, Pressure, Other	Fixed Roof
	olor: White, Aluminum, G	ray, Other	Stainless Steel
_ :::-	ndition: Good or Poor		
	ndition: Light rust, de	nse rust, gunite lined	Good
	dition: Good or or Poor		Good
19. Date tank ins			N/A
	<u>tions: Give date and des</u>		None
	<u>quipped with a vapor rec</u>		No
22. Average wind	<u>velocity of the area (mi</u>	les/hour)	5mph
Item No. For Most Rece	nt Calendar Year (loadin	g/unloading information)	
1. Product trans	ferred: crude oil, gaso	line, etc.	Formic Acid
2. Amount transfe	erred (loading), gals/da	<b>7</b>	12.8
3. Amount transfe	erred (unloading), gals/	lay	12.8
4. Amount transfe	erred (pipe line), gals/	day	-0-
5. Bulk temperati	ure of the product, °F		Ambient
		storage temperature, psia	40mm Hg/77
4	essure of the product, p		N/A
8. Molecular weigh	ght of the product, lb/11	o mole	46
	e product at bulk tempera		8.9
	ng: vessel, barge, truci		Tank truck
	ng: submerged, fill pipe	splash filling,	
	y, other(specify)		Bottom Fill
	fill is used, what approx	ximate percent is the	
fill pipe subr			
	xe: dedicated service to	one product, vapor	
	e, other(specify)		Storage
	oading operation equippe		
	tion control system(spec	ify)	
-	vapor collection system		
BC-188			

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG
משרו אואמיי					

K-160 M-0929

	† · · · · · · · · · · · · · · · · · · ·
1. Product stored; e.g. crude oil, gasoline, etc.	Kymene
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	100,000
6. Throughput for the most recent calendar year (gals/year)	640,000
7. Tank Capacity (gals) PROPRIETARY	16,921
8. Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	12
9. Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	20
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
11. Tank Construction: Riveted or Welded INCURPORATED	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15 Mank maint galance thinks are	Stainless Steel
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	9/66
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Kymene
2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	1,750
- Carry Carry Carry	1,750
The same same same same same same same sam	_0_
	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	100,000
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specify)	
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top fill pipe
11a. If submerged fill is used, what approximate percent is the	]
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	j
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-189	

FACILITY	NAME	HERCUI	ES	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDEA	VIIFICATI	CON NO.	./NAI	Æ	

K-161 M-0930

		<u> </u>
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Kymene</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App.100,000
6.	Throughput for the most recent calendar year (gals/year)	640,000
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	16,921
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSE: TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCOMPORATED.	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Stainless Steel
16.	Tank paint condition: Good or Poor	
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	9/66
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
1	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Kymene
2.	Amount transferred (loading), gals/day	1,750
3.	Amount transferred (unloading), gals/day	1,750
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App. 100,000
9.		8.5
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top fill pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	
	BC-190	
1		

FACILITY	NAME	HERCUI	ES	INCORPOR!	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET,	HATTTESBURG	
TANK IDE	VIIFICATI	CON NO.	./NAI	Œ		

1. P	roduct stored; e.g. crude oil, gasoline, etc.	Kymene
2. T	rue vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. R	eid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. D	ensity of product stored at storage temperature (lbs/gal)	8.5
5. M	olecular weight of product vapor at storage temperature lb/lb mole	App.100,000
6. Ti	hroughput for the most recent calendar year (gals/year)	121,550
7. Ta	ank Capacity (gals)  HERBULES INCORPORATED THIS BOULDMENT, AND THE INFORMATION	16,921
8. Ta	ank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCOMPORATED, AND MAY NOT BE USED.	12
9. Ta	ank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	
10. A	verage Vapor Space Height (feet)	10
11. Ta	ank Construction: Riveted or Welded	<u>Welded</u>
12. T	ype of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Ta	ank paint color: White, Aluminum, Gray, Other	Stainless Steel
16. Ta	ank paint condition: Good or Poor	
17. Ta	ank shell condition: Light rust, dense rust, gunite lined	Good
18. Ta	ank seal condition: Good or or Poor	Good
19. D	ate tank installed	9/66
	ank modifications: Give date and describe	<u>None</u>
21. Is	s the tank equipped with a vapor recovery system?	<u>No</u>
22. A	verage wind velocity of the area (miles/hour)	<u>5mph</u>
Item No. Fo	or Most Recent Calendar Year (loading/unloading information)	
i	roduct transferred: crude oil, gasoline, etc.	Kymene
	mount transferred (loading), gals/day	333
-	mount transferred (unloading), gals/day	333
	mount transferred (pipe line), gals/day	-0-
	ulk temperature of the product, °F	Ambient
1	rue vapor pressure of the product at storage temperature, psia	.3/68
	eid vapor pressure of the product, psia	N/A
	olecular weight of the product, lb/lb mole	App.100,000
9. De	ensity of the product at bulk temperature (lbs/gal)	8.5
10. Ty	pe of loading: vessel, barge, truck, other (specify)	Vessel
	pe of filling: submerged, fill pipe splash filling,	
bo	ottom filling, other(specify)	Top fill pipe
1	f submerged fill is used, what approximate percent is the	
	ill pipe submerged	
12. Ty	pe of service: dedicated service to one product, vapor	
ba	alance service, other(specify)	Storage
	s loading/unloading operation equipped with vapor recovery	Conservation
1	other pollution control system(specify)	<u>Vent</u>
	fficiency of vapor collection system	
1	C-191	

K-162 M-0958

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTTESBURG
TANK IDE	VIIFICATI	CON NO.	./NA	Œ	

K-163 M-1220

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Kymene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	8.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App. 100,000
6.	Throughput for the most recent calendar year (gals/year)	640,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	13,507
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9.	Tank Height (feet)  REPRODUCEO. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCULES	23
10.	Average Vapor Space Height (feet) INCORPORATED.	11.5
11.	Tank Construction: Riveted or Welded	<u>Fiberglass</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Brown Fiberglass
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/80
20.	Tank modifications: Give date and describe	4/81
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Kymene
2.	Amount transferred (loading), gals/day	1,750
3.	Amount transferred (unloading), gals/day	1,750
4.	Amount transferred (pipe line), gals/day	-0-
<u>5.</u>	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.		App.100,000
9.		8.5
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
	bottom filling, other(specify)	Top fill pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	
1	BC-192	
<u></u>		<del></del>

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED_	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	
ייאוער דואמי		_				

K-164 M-1221

1. Product stored; e.g. crude oil, gasoline, etc.	<u>Kymene</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 100,000
6. Throughput for the most recent calendar year (gals/year)	640,000
7. Tank Capacity (gals) PROPRIETARY HERCILLES INCORPORATED	13,507
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	11
9. Tank Height (feet) Cules incorporated, and MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	23
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	11.5
11. Tank Construction: Riveted or Welded	Fiberglass
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
	Brown Fiberglass
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/80
20. Tank modifications: Give date and describe	8/82
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Kymene
2. Amount transferred (loading), gals/day	1,750
3. Amount transferred (unloading), gals/day	1,750
4. Amount transferred (pipe line), gals/day	0-
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App.100,000
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top fill pipe
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-193	

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK TORNITETCAT	

K-210 M-0931

1. Product stored; e.g. crude oil, gasoline, etc.	Polymer 567
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/270
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.9
5. Molecular weight of product vapor at storage temperature lb/lb mole	215
6. Throughput for the most recent calendar year (gals/year)	190,062
7. Tank Capacity (gals)  HERCULES INCORPORATEO THIS DOCUMENT AND THE INFORMATION	16,921
8. Tank Diameter (feet)  THEREIN, 15 THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED, AND MAY NOT BE USED,	12
9. Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHDUT THE WRITTEN PERMISSION OF HERCULES	
10. Average Vapor Space Height (feet) INCORPORATED.	
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	9/66
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	_No
22. Average wind velocity of the area (miles/hour)	5mph
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	BHMT 521 521 -0- 270 1mm Hg/270 N/A 215 7.9 Vessel
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Top
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system  BC-194	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET.	HATTYLESBURG	
הערד אואמיי	THE CATT	LON NO	/NAI	æ		

K-211 M-0932

	**- L
1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	7.9
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	2,538
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	6
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	12
10. Average Vapor Space Height (feet) INCORPORATED.	6
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	<u> N/A                                   </u>
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	2,740
3. Amount transferred (unloading), gals/day	2,740
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	7.9
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system  BC-195	
DC 173	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>7IH</b>	STREET,	HATTITESBURG	
MANUS TIME	ज्ञान द्वार ८४ वर्ग	TON NO	/NJAI	ATR		

K-231 M-0933 \_Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.0
5. Molecular weight of product vapor at storage temperature lb/lb mole	146
6. Throughput for the most recent calendar year (gals/year)	0-
7. Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT, AND THE INFORMATION	147
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	2.5
9. Tank Height (feet)  9. Tank Height (feet)  9. Tank Height (feet)	4
10. Average Vapor Space Height (feet) INCORPORATED.	2
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>White</u>
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  Trie	thylenetriamine
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	-0-
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	146
9. Density of the product at bulk temperature (lbs/gal)	8.0
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of service
13. Is loading/unloading operation equipped with vapor recovery	Vapor
or other pollution control system(specify)	<u>Balance</u>
14. Efficiency of vapor collection system	
BC-196	
	·

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	<b>ADDRESS</b>	W. 7TH STREET, HATTIESBURG	_
TANK IDE	VIIFICAL	ION NO./NAME	

1.	Product stored; e.g. crude oil, gasoline, etc. Sodium	Hydroxide/H <sub>2</sub> SO <sub>4</sub>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	4/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	16.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	98.40
6.	Throughput for the most recent calendar year (gals/year)	903
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	147
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	9.5
9.	Tank Height (feet)  REPRODUCED OR DISCUSSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF RESCUES	_4
10.	Average Vapor Space Height (feet) INCORPURATED	
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.		Hydroxide/H <sub>2</sub> SO <sub>4</sub>
2.	Amount transferred (loading), gals/day	2.5
3.	Amount transferred (unloading), gals/day	2.5
4.	Amount transferred (pipe line), gals/day	0-
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	4,098
9.	Density of the product at bulk temperature (lbs/gal)	16.5
10.	Type of loading: vessel, barge, truck, other (specify)	Tank truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.		1
	Efficiency of vapor collection system	

K-251 M-1163

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICATI	ON NO./NAME

K-252 M-0934
Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	odium Hydroxide
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u> N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	40
6. Throughput for the most recent calendar year (gals/year)	
7 Tank Canacity (cals)	147
HERCULES INCORPORATION	2.5
9 Tank Height (feet) THEREIN, IS THE EXCLUSIVE PROPERTY AND RE-USED.	4.0
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	2.0
11. Tank Construction: Riveted or Welded INCORPORATED.	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	Empty N/A N/A N/A
2 1 2	N/A
6. True vapor pressure of the product at storage temperature, psia	N/A
	N/A
and a little of the month of the Mole	40
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
TOTAL AND AND AND AND AND AND AND AND AND AND	
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Out of Service
The state of the second with the second to t	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-198	
DC-130	

FACILITY	NAME	HERCULES INCORPORATED
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDE	VITTICATI	ION NO./NAME

K-260 M-0935

1.	Product stored; e.g. crude oil, gasoline, etc.	Kymene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App.100,000
6	Throughput for the most recent calendar year (gals/year)	850,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	16,921
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	MERRODUCED OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  NCORFORATED.  HE WANTEN PERMISSION OF MERCULES INCORFORATED.	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Stainless Steel
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	9/66
20.	Tank modifications: Give date and describe	None
	Is the tank equipped with a vapor recovery system?	No
21. 22.	Average wind velocity of the area (miles/hour)	5mph
22.	TIVELEGE WAR THE TENED OF THE T	
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Kymene</u>
2.	Amount transferred (loading), gals/day	2,329
3.	Amount transferred (unloading), gals/day	2,329
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	.3/68
	Reid vapor pressure of the product, psia	<u>N/A</u>
8.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	App.100,000
9.	(1hg/m)	8.5
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	a olas ulus man filling	
	bottom filling, other(specify)	Top fill pipe
112	If submerged fill is used, what approximate percent is the	
110	fill pipe submerged	
12	Type of service: dedicated service to one product, vapor	
12.	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
12.	or other pollution control system(specify)	
114	23 blan madam	
14.	BC-199	-
1	DC-177	<u> </u>

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRE	SS <u>W. 7TH STREET, HATTTESBURG</u>
TANK IDENTIFIC	ATION NO./NAME

1. Product stored; e.g. crude oil, gasoline, etc.	Kymene
2. True vapor pressure of product at storage temperature	(PSIA/°F) .3/68
3. Reid vapor pressure of product at storage temperature	
4. Density of product stored at storage temperature (lbs/	(gal) 8.5
5. Molecular weight of product vapor at storage temperatu	
6. Throughput for the most recent calendar year (gals/yea	850,000
7. Tank Capacity (gals) HERCULES IN THIS COCCURENT AN	U THE INFORMATION
C Mank Diameter (feet) THEREIN IS THE EXCLUS	SIVE PROPERTY OF HER-
O Monte Moight (foot) REPRODUCED, OR DISCLOS	SSION OF HERCULES 20
10. Average Vapor Space Height (feet)	
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure	e, Other Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Stainless Steel
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite	lined Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	
Item	
No. For Most Recent Calendar Year (loading/unloading info	rmation)
1. Product transferred: crude oil, gasoline, etc.	<u>Kymene</u>
2. Amount transferred (loading), gals/day	2,329
3. Amount transferred (unloading), gals/day	2,329
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage tempera	ture, psia .3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	App.100,000
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specifi	y) Vessel
11. Type of filling: submerged, fill pipe splash filling	,
bottom filling, other(specify)	Top fill pipe
11a. If submerged fill is used, what approximate percent is	s the
fill pipe submerged	
12. Type of service: dedicated service to one product, va	por
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor re	covery Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-200	

K-261 M-0936

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	

or other pollution control system(specify)

14. Efficiency of vapor collection system

BC-201

K-262 M-0959 TANK IDENTIFICATION NO./NAME 1. Product stored; e.g. crude oil, gasoline, etc. Kymene 2. True vapor pressure of product at storage temperature (PSIA/°F) .3/68 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/qal) 8.5 5. Molecular weight of product vapor at storage temperature lb/lb mole App. 100,000 6. Throughput for the most recent calendar year (gals/year). 850,000 HERCULES INCORPORATED 16.921 7. Tank Capacity (gals) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-12 8. Tank Diameter (feet) REPRODUCED OR DISCLOSED TO OTHERS WITHOUT 20 9. Tank Height (feet) INCORPORATED. 10 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Stainless Steel 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined Good Good 18. Tank seal condition: Good or or Poor 5/67 19. Date tank installed 20. Tank modifications: Give date and describe 10/82 21. Is the tank equipped with a vapor recovery system? No 5mph 22. Average wind velocity of the area (miles/hour) Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, qasoline, etc. Kymene 2,329 2. Amount transferred (loading), gals/day 2,329 3. Amount transferred (unloading), gals/day -0-4. Amount transferred (pipe line), gals/day <u>Ambient</u> 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia .3/68 7. Reid vapor pressure of the product, psia N/A App. 100,000 8. Molecular weight of the product, lb/lb mole 8.5 9. Density of the product at bulk temperature (lbs/qal) 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, Top fill pipe bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor Storage balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery Conservation

Vent

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 71H STREET, HATTIESBURG	_

TANK IDENTIFICATION NO./NAME

K-263 M-0938
Empty Out of Service

Empty Out of Service	е
1. Product stored; e.g. crude oil, gasoline, etc.	Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	15.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	7,873
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	110
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	2.5
REPRODUCES ON DISCLOSE! TO OTHERS WITHOUT	3
10. Average Vapor Space Height (feet)  10. Average Vapor Space Height (feet)	1.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	4/81
20. Tank modifications: Give date and describe	None
	No
21 Is the tank equipped with a vapor recovery system?	
21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)	5mph
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)	
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Sulfuric Acid
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Sulfuric Acid
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	Sulfuric Acid 22 22
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	Sulfuric Acid 22 22 -0-
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Sulfuric Acid 22 22 -0- Ambient
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	Sulfuric Acid 22 22 -0- Ambient .3/68
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify)  11a. If submerged fill is used, what approximate percent is the	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel Top Out of Service
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Sulfuric Acid 22 22 -0- Ambient .3/68 N/A 98 15.4 Vessel Top Out of Service

FACILITY	NAME	HERCUI	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	
	WITTER CARITY	CORT NEO	ATA	are .		

14. Efficiency of vapor collection system

BC-203

PANK	IDENTIFICATION NO./NAME K-268 M-1238	5
1.	Product stored; e.g. crude oil, gasoline, etc. Bis-Hipxameth	nylene triamene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1.9/482
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.0
5.	Molecular weight of product vapor at storage temperature lb/lb mole	215
6.	Throughput for the most recent calendar year (gals/year)	21,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	7,144
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY HOT BE USED.	8
9.	Tank Height (feet)  REPRODUCED. OH DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMUSION OF HERCULES	
10.	Average Vapor Space Height (feet)	11.5
11.	Tank Construction: Riveted or Welded	<u>Fiberglass</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Brown Fiberglass
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/82
20.	Tank modifications: Give date and describe	8/82
21.	Is the tank equipped with a vapor recovery system?	_No
22.	Average wind velocity of the area (miles/hour)	5mph
T4		
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc. Bis-Hipxamet	<u>hylene triamene</u>
2.	Amount transferred (loading), gals/day	57
3.	Amount transferred (unloading), gals/day	57
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	21mm Hg/77
7.	C 13 3	
8.	Molecular weight of the product, lb/lb mole	215
9.	Density of the product at bulk temperature (lbs/gal)	8.0
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Top fill pipe
11a	. If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Vapor
1	or other pollution control system(specify)	Balance

	Kymene 2R
. Product stored; e.g. crude oil, gasoline, etc.  True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
Reid vapor pressure of product at storage temperature (PSIA/°F)	8.5
Density of product stored at storage temperature (lbs/gal)	App 100,000
5. Molecular weight of product vapor at storage temperature lb/lb mole	86,750
6. Throughput for the most recent calendar year (gals/year)  HERCULES INCORPORATED	16,400
7. Tank Capacity (gals)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11
8. Tank Diameter (feet) GOLES INCOMPONDED AND INCLUSED TO GIMERS WITHOUT	23
9. Tank Height (Teet)	10
0. Average Vapor Space Height (feet) INCORPORATED.	N/A
1. Tank Construction: Riveted or Welded	Fixed Roof
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fiberglass
5. Tank paint color: White, Aluminum, Gray, Other	Good
Grant naint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, dunite linea	Good
8. Tank seal condition: Good or or Poor	N/A
9. Date tank installed	
Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	Kymene 2R
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Kymene 2R 238
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	238
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	238 238
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	238 238 -0-
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	238 238 -0- 68
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	238 238 -0- 68 .3/68 N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	238 238 -0- 68 .3/68 N/A App 100,000
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  2. Possity of the product at bulk temperature (lbs/gal)	238 238 -0- 68 .3/68 N/A App 100,000 8.5
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Three of loading: vessel, barge, truck, other (specify)	238 238 -0- 68 .3/68 N/A App 100,000
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: other(specify)	238 238 -0- 68 .3/68 N/A App 100,000 8.5
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, lb/lb mole  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel  Bottom  Storage Conservati
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, lb/lb mole  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	238 238 -0- 68 .3/68 N/A App 100,000 8.5 Vessel  Bottom  Storage Conservati



Hercules Incorporated West 7th Street P.O. Box 1937 Hattiesburg, MS 39401 (601) 545-3450

June 17, 1988

CERTIFIED MAIL RETURN RECEIPT REQUESTED
P 004 497 687

RECEIVED

JUN 22 1988

Dept. of Natural Resources Bureau of Poliution Control

Mr. Don Watts
Bureau of Pollution Control
P. O. Box 10385
Jackson, MS 39209

Dear Mr. Watts:

## Operating Permit No. 0800-00001

Please find the enclosed emissions testing data and storage tank data forms as required by Part III, other requirements, Item (8).

## Enclosed are:

- (1) October 6, 1987 letter outlining the scope of the work requirements, with an update.
- (2) Emissions testing data.
- (3) Storage tank data forms.

As discussed in our phone conservation, when you receive this information packet please call me at your convenience to discuss if any additional information may be needed to complete this requirement.

Very truly yours,

Charles S. Jordan

Environmental Supervisor

CSJ:ml
jordan/4

Enclosure

FUEL OIL

X

FACILITY NAME	HERCULE	S INCORPOR	ATED
FACILITY ADDR	ess <u>w. 7</u>	IH SIREET,	HATTITESBURG
TANK IDENTIFIC	ATION NO./	NAME	

FO-1	M-0854	

1. Product stored; e.g. crude oil, gasoline, etc.	Fuel Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	40mm Hq/70
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.0
5. Molecular weight of product vapor at storage temperature lb/lb mol	e N/A
6. Throughput for the most recent calendar year (lbs./year)	268,320 lbs.
_7. Tank Capacity (gals) PROPRIETARY	171,000
8. Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	29
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HERCULES INCORPORATED. AND MAY NOT BE USED.	34'6"
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	17
11. Tank Construction: Riveted or Welded INCORPORATEO.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	87 Fuel Oil
2. Amount transferred (loading), lbs./day	22,360
3. Amount transferred (unloading), lbs./day	22,360
4. Amount transferred (pipe line), lbs./day	22,360
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	45mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	App. 8.0
10. Type of loading: vessel, barge, truck, other (specify)	Tank truck
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged .	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	<u>Storage</u>
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	<u>N/A</u>
BC-119	
	<u> </u>

EFFLUX TREATMENT

chacked - 6-8/88

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	7 <u>1</u> H	STREET,	HATTIESBURG	_
				_	·	_

TANK IDENTIFICATION NO./NAME

<u>FT</u>-1 M-1167

	<del></del>
1. Product stored; e.g. crude oil, gasoline, etc.	Oils/WasteWater
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.0
5. Molecular weight of product vapor at storage temperature lb/lb mole	<u>Variable</u>
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)  PROPRIETARY HERCILLES INCORPORATED	3,393
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIM, IS THE EXCLUSIVE PROPERTY OF HER-	9' 1"
9. Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED, REPRODUCES ON DISCUSSED TO OTHERS WITHOUT	7'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	3.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Green
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.	Oils/WasteWater
2. Amount transferred (loading), gals/day	N/A 1400
3. Amount transferred (unloading), gals/day	N/A 1400
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	Varied
9. Density of the product at bulk temperature (lbs/gal)	App 8.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Side
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Separator
13. Is loading/unloading operation equipped with vapor recovery	
	No
14. Efficiency of vapor collection system	-

FACILITY	NAME	HERCULES	INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

ET-2 M-1168

		T
		Sludge
1.	Product stored; e.g. crude oil, gasoline, etc.	WasteWater
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.0
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18 App.
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals)  FROPRIETARY HERCULES INCORPORATED	4,363
_8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER.	9' 1"
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED. REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	9'
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCULES	4.5
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Green
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	_ Sludge
1.	Product transferred: crude oil, qasoline, etc.	<u>WasteWater</u>
2.	Amount transferred (loading), gals/day	5,000
3.	Amount transferred (unloading), gals/day	5,000
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.		App 8.5
-	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Side
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<u>-</u>
12.	Type of service: dedicated service to one product, vapor	
1	balance service, other(specify)	Separator
13.		
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	_

FACILITY NAME	HERCULES INCORPORATED		
FACILITY ADDRESS	W. 7TH STREET, HATTLESBURG		
TANK IDENTIFICAT	ION NO./NAME	ET-3 M-1169	

Γ		I
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Air/WasteWater</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.3
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	1 Million
7.	Tank Capacity (gals)  PROPRIETARY HERCULES HICCORPORATED	3,384
8.	Tank Diameter (feet)  THIS DOGUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER	8'
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	9"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	4.5"
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
<u> 16.</u>	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	**
19.	Date tank installed	No
20.	Tank modifications: Give date and describe	N/A
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5
<u>No.</u>	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	<u>Air/WaterWater</u>
2.	Amount transferred (loading), gals/day	2,800
3.	Amount transferred (unloading), gals/day	2,800
4.	Amount transferred (pipe line), gals/day	- 11
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	<u>App 18</u>
9.	Density of the product at bulk temperature (lbs/gal)	App 8.3
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Top
11a.:	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	Pressurization
	balance service, other(specify)	<u>Tank</u>
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
14.	Efficiency of vapor collection system	_
	•	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTITESBURG
TANK IDE	VIIFICATI	ON NO.	./NAI	Œ	

ET-5 M-0471

		<u> </u>
1.	Product stored; e.g. crude oil, gasoline, etc.	Sulfuric Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3mm Hg/77°F
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	15.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	98
6.	Throughput for the most recent calendar year (gals/year)	63,000
7.	Tank Capacity (gals)  PROPRIETARY HERCULES HISCARDATED	2590
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN STREEKCLUSIVE PROPERTY OF HER-	7
9.	Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLUSED TO OTHERS WITHOUT	9
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MEMCULES	4.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Yellow
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	Vent System
22.	Average wind velocity of the area (miles/hour)	5 mph
1	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Sulfuric Acid
2.	Amount transferred (loading), gals/day	2000
3.	Amount transferred (unloading), gals/day	2000
4.	Amount transferred (pipe line), gals/day	0
<u>5.</u>	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	.3mm Hg/77°F
7.	Reid vapor pressure of the product, psia	N/A
8		98
9.		15.4
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		_
	bottom filling, other(specify)	Top
11a.:	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	- ' -	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	5 mph
ĺ		

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED
FACILITY	ADDRESS	W.	7 <u>TH</u>	STREET,	HATTIESBURG
TANK IDE	VIIFICATI	ON NO.	/NAI	Æ	

FI'-6 M-1205

		<del>                                     </del>
1.	Product stored; e.g. crude oil, gasoline, etc.	North Oils/WW
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.0
5.	Molecular weight of product vapor at storage temperature lb/lb mole	Varied
6.	Throughput for the most recent calendar year (gals/year)	1.6 Million
7.	Tank Capacity (gals)  PROPRIETARY HERCHIES INCORPORATED	7,954
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF MEA-	9.5'
9.	Tank Height (feet)  Cules incorporated and may not be used, neproduced or disclosed to others without	<u>15"</u>
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	7.5'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixied Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Aluminum
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Iten	1	
No.	For Most Recent Calendar Year (loading/unloading information)	North Oils/
1.	Product transferred: crude oil, gasoline, etc.	<u>WasteWater</u>
2.	Amount transferred (loading), gals/day	4,400
3.	Amount transferred (unloading), gals/day	4,400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	Varied
9.	Density of the product at bulk temperature (lbs/gal)	App 7.0
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		_
l	bottom filling, other(specify)	Side
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Separator
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTITESBURG	_

TANK IDENTIFICATION NO./NAME <u>ET-7 M-1206</u>

	1
1. Product stored; e.g. crude oil, gasoline, etc.	WasteWater
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.9
5. Molecular weight of product vapor at storage temperature lb/lb molecular	App 18
6. Throughput for the most recent calendar year (gals/year)	5,000,000
7. Tank Capacity (gals)	6,893
8. Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	9.5'
9. Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	13'
10. Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMUSSION OF RESCUES	6.5'
11. Tank Construction: Riveted or Welded INCORPUBLIFED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	H
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	WasteWater
2. Amount transferred (loading), gals/day	14,000
3. Amount transferred (unloading), gals/day	14,000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 18
9. Density of the product at bulk temperature (lbs/gal)	App 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Side
11a.If submerged fill is used, what approximate percent is the fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
	<u>Storage</u>
13. Is loading/unloading operation equipped with vapor recovery	No.
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	·   <del>  </del>

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED
FACILITY	ADDRESS	<u>w.</u>	<b>71H</b>	STREET,	HATTITESBURG
TANK IDE	VIIFICATI	ON NO	./NAI	Æ	

ET-8 M-1207

1. Product stored; e.g. crude oil, gasoline, etc.	<u> WasteWater</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	<u>App 8.9</u>
5. Molecular weight of product vapor at storage temperature lb/lb	mole App 18
6. Throughput for the most recent calendar year (gals/year)	20,000,000
7. Tank Capacity (gals)  PROPRIETARY HERGULES HIGORAGRATED	54,029
8. Tank Diameter (feet)  THIS OCCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	<u>52′ 9"</u>
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED ON DISCLOSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	<u>5'</u>
11. Tank Construction: Riveted or Welded	<u>Wooden</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	<u>Open</u>
15. Tank paint color: White, Aluminum, Gray, Other	Wood
16. Tank paint condition: Good or Poor	<u>Good</u>
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	
9. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	WasteWater
2. Amount transferred (loading), gals/day	40,000
3. Amount transferred (unloading), gals/day	40,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product. °F	Ambient
	Ambient Nil
6. True vapor pressure of the product at storage temperature, psia	Nil
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia	Nil N/A
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> </ol>	Nil N/A App 18
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	Nil N/A App 18 8.4
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	Nil N/A App 18
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling,	Nil N/A App 18 8.4 Vessel
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	Nil N/A App 18 8.4
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	Nil N/A App 18 8.4 Vessel
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Ia.If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	Nil N/A App 18 8.4 Vessel
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Ia.If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	Nil N/A App 18 8.4 Vessel Side
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Ia. If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	Nil N/A App 18 8.4 Vessel
<ol> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Ia.If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor</li> </ol>	Nil N/A App 18 8.4 Vessel Side

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>7</b> 1H	STREET,	HATTITESBURG	
	THE PERSON		4731	er:		

FACILITY ADDRESS W. 71H STREET, HATTIESHU	<u>c</u>
PANK IDENTIFICATION NO./NAME	ET-9 M-1208

<u></u>	
1. Product stored; e.g. crude oil, gasoline, etc.	Air/WasteWater
2. True vapor pressure of product at storage temperature (PSIA/°F)	<u>Nil</u>
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.3
5. Molecular weight of product vapor at storage temperature lb/lb mol	e 18
6. Throughput for the most recent calendar year (gals/year)	1 Mil.
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	3,384
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER.	8'
9. Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	9'
10. Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	4.5'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Aluminum
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Air/WasteWater
2. Amount transferred (loading), gals/day	2,800
3. Amount transferred (unloading), gals/day	2,800
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	<u>N/A</u>
8. Molecular weight of the product, lb/lb mole	<u>Varied</u>
9. Density of the product at bulk temperature (lbs/gal)	App 8.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	_
bottom filling, other(specify)	Top
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Pressurization
balance service, other(specify)	<u>Tank</u>
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	_ <u>No</u>
14. Efficiency of vapor collection system	-
14. Efficiency of vapor collection system	-

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>7</b> TH	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME						

ET-10	M-1236
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	Product stored on source of smaller of	Tile of alilation
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>WasteWater</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	370 Million
<u>7.</u>	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	5,113,762
8.	Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	53' 9"
9.	Tank Height (Teet) REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	34'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	17'
11.	Tank Construction: Riveted or Welded	Concrete
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	<u>Open</u>
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
	For Most Recent Calendar Year (loading/unloading information)	
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	WasteWater 1.1 Million
No. 1. 2.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day	1.1 Million
No.  1.  2.  3.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	
No.  1.  2.  3.  4.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	1.1 Million 1.1 Million -
No.  1.  2.  3.  4.  5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	1.1 Million 1.1 Million - Ambient
No.  1.  2.  3.  4.  5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	1.1 Million 1.1 Million - Ambient Nil
No.  1. 2. 3. 4. 5. 6.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	1.1 Million 1.1 Million - Ambient Nil N/A
No. 1. 2. 3. 4. 5. 6. 7.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	1.1 Million 1.1 Million - Ambient Nil N/A App 18
No. 1. 2. 3. 4. 5. 6. 7. 8.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4
No. 1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	1.1 Million 1.1 Million - Ambient Nil N/A App 18
No. 1. 2. 3. 4. 5. 6. 7. 8.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel -
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel -
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel - Bottom
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel - Bottom - WasteWater
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel - Bottom
1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor  balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel - Bottom - WasteWater Equalization
No. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	1.1 Million 1.1 Million - Ambient Nil N/A App 18 App 8.4 Vessel - Bottom - WasteWater

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ALED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDEA	VIIFICATI	ON NO.	/NAI	Æ	

ET-11 M-1172

1. Product stored; e.g. crude oil, gasoline, etc.	IB Sludge
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	Varied
5. Molecular weight of product vapor at storage temperature lb/lb mole	Varied
6. Throughput for the most recent calendar year (gals/year)	6,000,000
7. Tank Capacity (gals)  PROPRIETARY HERSHLES INCORPORATED	<u>17,115</u>
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THE PROPERTY OF HER-	12.75'
9. Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED,	17' 11"
10. Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCULES	9'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixied Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	IB Sludge
2. Amount transferred (loading), gals/day	16,500
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), qals/day	11
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	Varied
9. Density of the product at bulk temperature (lbs/gal)	Varied
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	_
bottom filling, other(specify)	Side
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

<b>FACILITY</b>	NAME	HERCULES	INCORPORATED

FACILITY ADDRESS W. 71H STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

ET-12 M-1282

)	_ Carbon/
1. Product stored; e.g. crude oil, gasoline, etc.	<u>WasteWater</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	<u>Nil</u>
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	<u>App 8.4</u>
5. Molecular weight of product vapor at storage temperature lb/lb m	
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)	8,547
8. Tank Diameter (Teet) THEREIN IS THE ENCLUSIVE AROPERTY OF HER.	
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCES OR DISCLOSED TO BTHERS WITHOUT	<u>11′</u>
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERBULES INCOMPONATED	6.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	
18. Tank seal condition: Good or Poor	
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	<u>5 mph</u>
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>Carbon/WasteWtr</u>
2. Amount transferred (loading), gals/day	1,400
3. Amount transferred (unloading), gals/day	1,400
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 18
9. Density of the product at bulk temperature (lbs/gal)	App 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	<b>-</b>
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Catch Tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
17. Intitotery of vapor correction system	

FACILITY	NAME	HERCULES	INCORPORATED
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FACILITY ADDRESS W. 7TH STREET, HATTTESBURG

TANK IDENTIFICATION NO./NAME

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1.	Product stored; e.g. crude oil, gasoline, etc.	<u>WasteWater</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.		N/A
4.	Density of product stored at storage temperature (lbs/gal)	<u>App 8.5</u>
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals)	4,036
8.	Tank Diameter (feet)	13
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCES, OH DISCLOSED TO OTHERS WITHOUT	54
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	20
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	H
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5
	Tredage with verocity of the tree (mirror) from )	
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	30,000
3.	Amount transferred (unloading), gals/day	30,000
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.		N/A
8.	Molecular weight of the product, lb/lb mole	_
9.		8.5
10.		Vessel
1	Type of filling: vesser, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	10001
11.		
122	bottom filling, other(specify)	Тор
TTa.	If submerged fill is used, what approximate percent is the fill pipe submerged	_
122		
12.	<u>-</u> · · -	Abgorbox
-	balance service, other(specify)	Absorber
13.	Is loading/unloading operation equipped with vapor recovery	N-
	or other pollution control system(specify)	<u>No</u>
$ ^{14}$ .	Efficiency of vapor collection system	_
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FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG	
TANK IDE	VIIFICATI	ION NO./NAME	

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) [		
1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.		Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.9
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals)	4,030
8.	Tank Diameter (Teet) turner in the exclusive property of HER-	13
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	54
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	20
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
) <del> </del>		
Ite	n	
No	. For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	30,000
3.	Amount transferred (unloading), gals/day	30,000
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	<u>N/A</u>
8.	Molecular weight of the product, lb/lb mole	Appr. 18
9.	Density of the product at bulk temperature (lbs/gal)	8.5
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
	bottom filling, other(specify)	Top
11a	.If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.		
	balance service, other(specify)	Absorber
13.		
	or other pollution control system(specify)	No
14.		_
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FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	
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1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.9
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals)	4,030
8.	Tank Diameter (feet)  THIS BOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	13
9.	Tank Height (feet)  Cules incorporated, and may not be used,	54
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES	20
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	30,000
3.	Amount transferred (unloading), gals/day	30,000
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
9.	Density of the product at bulk temperature (lbs/gal)	App 8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
<u> </u>	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Column
13.	Is loading/unloading operation equipped with vapor recovery	
l	<u> </u>	No
14.		_
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FACILITY	NAME	HERCU	UES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG

TANK IDENTIFICATION NO./NAME

1. Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.4
5. Molecular weight of product vapor at storage temperature lb/lb m	ole 18
6. Throughput for the most recent calendar year (gals/year)	10,000,000
7. Tank Capacity (gals)  HERCHER TO THE INFORMATION  THIS DOCUMENT AND THE INFORMATION	721
8. Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED, DR DISCLOSED TO OTHERS WITHOUT	8' 9"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCOMPORATED	
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	
18. Tank seal condition: Good or Poor	
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	<u>5 mph</u>
No. For Most Recent Calendar Year (loading/unloading information)	Charles Winds at a Village
1. Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2. Amount transferred (loading), gals/day	30,000
3. Amount transferred (unloading), gals/day	30,000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	App 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	_ 
bottom filling, other(specify)	Top
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_ <del>-</del>
12. Type of service: dedicated service to one product, vapor	Charma Marila
balance service, other(specify)	Charge Tank
13. Is loading/unloading operation equipped with vapor recovery	27-0
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

FACILITY N	IAME HER	CUI	ES ]	NCORPOR	ATED
FACILITY A	DDRESS	W.	<b>7</b> IH	STREET,	HATTITESBURG
TANK IDENI	TIFICATION	NO.	/NAI	Œ	

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	721
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE EXCLUSIVE PROPERTY OF HER-	13
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY :NOT HE UNION, REPRODUCED OR DISCUSSED TOWNHOUSE.	8' 9"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HEROLUMES WEGGEROPATED	3'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	FT
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item	ı	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	30,000
3.	Amount transferred (unloading), gals/day	30,000
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
9.	Density of the product at bulk temperature (lbs/gal)	App 8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		-
<u> </u>	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Charge Tank
13.	Is loading/unloading operation equipped with vapor recovery	e unestable de de de de de de
	or other pollution control system(specify)	<u>No</u>
14.		

FACILITY	NAME	HERCU	IES :	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG
TANK IDEA	VIIFICAL!	CON NO.	./NAI	Æ	

<u> </u>	
<b>V–</b> 6	

_		
1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	10,000,000
7.	Tank Capacity (gals) FROM HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY HERCULES WILDERS OF THE PROPERTY WILDERS OF THE PROPERTY WILDERS OF THE PROPERTY WILDERS OF THE PROPERTY WILDERS OF THE PROPERTY WILDERS OF THE PROPERTY WILDERS OF THE PROP	721
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	13
9.	Tank Height (feet)  Cules incorporated and may not be used, reproduced or discussed to others without	8' 9"
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCULES	3'
11.	Tank Construction: Riveted or Welded MCCOMPONATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	H
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item	For Most Recent Calendar Year (loading/unloading information)	•
1.	Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	30,000
3.	Amount transferred (unloading), gals/day	30,000
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
9.	Density of the product at bulk temperature (lbs/gal)	App 8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
<u> </u>	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Charge Tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCULES	INCORPOR	RATTED
WITT TITM	APPODREC	ध्य 'जाव	क्षाच्या ।	HATTITI REBITOR

TANK IDENTIFICATION NO./NAME

<ol> <li>Product stored; e.g. crude oil, gasoline, etc.</li> <li>True vapor pressure of product at storage temperature (PSIA/°F)</li> <li>Reid vapor pressure of product at storage temperature (PSIA/°F)</li> </ol>	Carbon/WasteWtr
	Carbory was centre
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	Nil
	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.4
5. Molecular weight of product vapor at storage temperature 1b/1b mole	18
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)	740
8. Tank Diameter (feet)  HIS DOCUMENT AND THE INFORMATION THERET, STHE EXCLUSIVE PROPERTY OF HEAD.	5'-6"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED ON DISCLOSE TO OTHERS WITHOUT	. 8
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPRIRATED	2
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	<u>Open</u>
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	1
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day	2,800
1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day	
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	2,800 2,800 —
1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F	2,800 2,800 - Ambient
1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia	2,800 2,800 - Ambient Nil
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	2,800 2,800 - Ambient Nil N/A
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	2,800 2,800 - Ambient Nil N/A 18
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	2,800 2,800 - Ambient Nil N/A 18
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel - Top
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel - Top - SludgeMeasuring
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel - Top
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	2,800 2,800 - Ambient Nil N/A 18 App 8.4 Vessel - Top - SludgeMeasuring

FACILITY	NAME	HERCU	ES ]	INCORPOR/	ALED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG

TANK IDENTIFICATION NO./NAME

		1
<u>  1.</u>	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	5,000,000
7.	Tank Capacity (gals)  PROPRIETARY HERCULES - HICORPORATED	1,806
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	13
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, MEPRODUCED, OR DISCLESSE TO OTHERS WITHOUT	10
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES INCOMPORATED.	3'
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	<u>Open</u>
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	
18.	Tank seal condition: Good or Poor	
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Carbon/WasteWtr</u>
2.	Amount transferred (loading), gals/day	15,000
3.	Amount transferred (unloading), gals/day	15,000
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.		<u>App 18</u>
9.		App 8.4
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
-	bottom filling, other(specify)	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Feed Tank
13.	Is loading/unloading operation equipped with vapor recovery	
		<u>No</u>
14.	Efficiency of vapor collection system	

FACILITY	NAME	HERCUIES	INCORPOR	ATED
FACILITY	ADDRESS	<u>W. 71</u> H	STREET,	HATTLESBURG
TANK IDEN	VITETCATI	ON NO./NA	ME	

V-10			

1. Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	4,000,000
7. Tank Capacity (gals)  FROPRIETARY HERCULES INCOMPORATED	3,400
8. Tank Diameter (feet) THIS DOCUMENT AND THE INFORMATION	8'
9. Tank Height (feet)  Therein is the exclusive property of HER.  Cules incorporated. And MAY NOT BE USED.	9'
10. Average Vapor Space Height (feet)  REPRODUCED. ON DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	4'
11. Tank Construction: Riveted or Welded INCORPORATED	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2. Amount transferred (loading), gals/day	12,000
3. Amount transferred (unloading), gals/day	12,000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	App 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Hold Tank
13. Is loading/unloading operation equipped with vapor recovery	11014 1411
or other pollution control system(specify)	No
	NO
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDE	VITIFICATI	ON NO.	/NAI	Œ	

<b>V</b> -	-1	1

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/qal)	App 8.9
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	1,000,000
7.	Tank Capacity (gals)	1,762
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION	13
9.	Tank Height (feet)  Therein is the exclusive property of her- Cules incorporated and may not be used,	18
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  AREPRODUCED, OR DISCLOSED TO OTHERS WITHOUT  THE WRITTEN PERMISSION OF HERCULES	8
11.	Tank Construction: Riveted or Welded MOGRAPHIATED	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	
2.	Amount transferred (loading), gals/day	1,000
3.	Amount transferred (unloading), gals/day	1,000
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, 'F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	
8.	TICIA VAPOL PLASSALE OF THE PLANACE, PSIA	N/A
9.	Molecular weight of the product, 1b/1b mole	<u>N/A</u> 18
		18
	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	•
10.	Molecular weight of the product, lb/lb mole	18 App 8.4
10.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	18 App 8.4
10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	18 App 8.4 Vessel
10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	18 App 8.4 Vessel
10. 11. 11a.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	18 App 8.4 Vessel
10. 11. 11a.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	18 App 8.4 Vessel
10. 11. 11a.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	18 App 8.4 Vessel - Splash
10. 11. 11a. 12.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	18 App 8.4 Vessel - Splash
10. 11. 11a. 12.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	18 App 8.4 Vessel  Splash  Storage
10. 11. 11a. 12.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	18 App 8.4 Vessel  Splash  Storage

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>7</b> IH	STREET,	HATTTESBURG
TOTAL TIMES	THE CAME	CONT NEO	ATAR	æ	-

FACILITY ADDRESS	W.	7TH STREET,	HATTIESBURG		
PANK IDENTIFICATI	ON NO	./NAME		<u>V-12</u>	

		†
1.	Product stored; e.g. crude oil, gasoline, etc.	Carbon/WasteWtr
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	1,000,000
7.	Tank Capacity (gals) HROPRIE LARY	721
8.	Tank Diameter (feet)  This OCCUMENT, AND THE INFORMATION	13
9.	Tank Height (feet)  Therein is the exclusive property of herecules incorporated and may not be used,	8/9"
10.	Average Vapor Space Height (feet)  REPRODUCED, ON DISCLOSE! TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	3'
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Open
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Carbon/WasteWtr
2.	Amount transferred (loading), gals/day	8,000
3.	Amount transferred (unloading), gals/day	8,000
4.	Amount transferred (pipe line), gals/day	_0
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	18
9.		App 8.4
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	Regenerating
<del></del>	balance service, other(specify)	Carbon
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	_
	<u> </u>	

DELNAV

corrected 288 Shelin

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
					HATTIESBURG	
TANK IDE						

DN-1 M-0617

1. Product stored; e.g. crude oil, gasoline, etc.	_ Dioxane r
2. True vapor pressure of product at storage temperature (PSIA/°F)	27mm Hq/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	6.6
5. Molecular weight of product vapor at storage temperature 1b/1b mol	e 88
6. Throughput for the most recent calendar year (gals/year)	30,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	11,700
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	7'6"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	35'4"
LO. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
1. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	White
6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, gunite lined	Good
8. Tank seal condition: Good or Poor	Good
9. Date tank installed	N/A
0. Tank modifications: Give date and describe	None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Dioxane
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Dioxane 164
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	164
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	164
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	164 164
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	164 164 Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	164 164 Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	164 Ambient 27mm Hg
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	164 164 Ambient 27mm Hg
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	164 164 Ambient 27mm Hg 88 6.6
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	164 164 Ambient 27mm Hg 88 6.6
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the	164 164 Ambient 27mm Hg 88 6.6 T/C,T/T
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged	164 164 Ambient 27mm Hg 88 6.6 T/C,T/T
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  13. Type of service: dedicated service to one product, vapor	164 164 Ambient 27mm Hg 88 6.6 T/C,T/T
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)	164 164 Ambient 27mm Hg 88 6.6 T/C,T/T
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	164 164 Ambient 27mm Hg  88 6.6 T/C,T/T  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	164 164 Ambient 27mm Hg  88 6.6 T/C,T/T  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	

1. Product stored; e.g. crude oil, gasoline, etc.	Ethanol
2. True vapor pressure of product at storage temperature (PSIA/°F)	44.8mm Hq/7
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	6.6
5. Molecular weight of product vapor at storage temperature lb/lb mole	2 46
6. Throughput for the most recent calendar year (qals/year)	17,000
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	11,700
8. Tank Diameter (feet) THIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	7'6"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OF DISCLOSED TO OTHERS WITHOUT	35'4"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Yes
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Ethanol
2. Amount transferred (loading), gals/day	93
3. Amount transferred (unloading), gals/day	93
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	44.8mm Hq/70
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	46
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify)	46
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling.	46
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	46 6.6 T/T,T/C
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the	46
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the fill pipe submerged	46 6.6 T/T,T/C
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor	46 6.6 T/T,T/C
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	46 6.6 T/T,T/C Bottom
<ol> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	46 6.6 T/T,T/C Bottom
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	46 6.6 T/T,T/C Bottom
<ol> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	46 6.6 T/T,T/C Bottom Storage Conservation

FACILITY	NAMEE	IFROUI	ES ]	INCORPOR	ATTED	
FACILITY	ADDRESS _	W.	<b>7</b> IH	STREET,	HATTLESBURG	
TIMATE TIME	TIPE TO THE	N NO	/NAI	ATR.		

BC-87

Cyclohexane 1. Product stored; e.g. crude oil, gasoline, etc. 2. True vapor pressure of product at storage temperature (PSIA/°F) 104mm Hg/70 3. Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/gal) 6.5 5. Molecular weight of product vapor at storage temperature lb/lb mole 84 180,000 6. Throughput for the most recent calendar year (gals/year) 12,400 HERCULES INCORPORATED 7. Tank Capacity (gals) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-10 8. Tank Diameter (feet) CULES INCORPORATED. AND MAY NOT BE USED 21 9. Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT 5 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof White 15. Tank paint color: White, Aluminum, Gray, Other Good 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined Good 18. Tank seal condition: Good or Poor Good N/A 19. Date tank installed 20. Tank modifications: Give date and describe None No 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 5mph Item No. For Most Recent Calendar Year (loading/unloading information) Cyclohexane 1. Product transferred: crude oil, qasoline, etc. 2. Amount transferred (loading), gals/day 986 3. Amount transferred (unloading), gals/day 986\_\_ 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F Ambient 6. True vapor pressure of the product at storage temperature, psia 104mm Ha 7. Reid vapor pressure of the product, psia 84 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/qal) 6.5 10. Type of loading: vessel, barge, truck, other (specify) T/T,T/C 11. Type of filling: submerged, fill pipe splash filling, Bottom bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor Storage balance service, other(specify) Conservation 13. Is loading/unloading operation equipped with vapor recovery Vent or other pollution control system(specify) 14. Efficiency of vapor collection system

DN-3 M-1237

FACILITY	NAME	HERCU	UES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTITESBURG	

TANK IDENTIFICATION NO./NAME

DN-4 M-0871

1 _		
1.	Product stored; e.g. crude oil, gasoline, etc.	Crude DCD
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/77
4.	Density of product stored at storage temperature (lbs/gal)	10.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	157
6.	Throughput for the most recent calendar year (gals/year)	35,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	3,320
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	8'6"
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	7'10"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	3
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Common Vent
22.	Average wind velocity of the area (miles/hour)	5mph
<b></b>	В	· · · · · · · · · · · · · · · · · · ·
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Crude DCD
2.	Amount transferred (loading), gals/day	192
3.	Amount transferred (unloading), gals/day	192
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	100
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/77
7.	Reid vapor pressure of the product, psia	
	The Tar Vapor procedure of the produce of perturbation	<u>N/A</u>
8.		N/A 157
9.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	
9.	Molecular weight of the product, lb/lb mole	157
9.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	157 10.1
9. 10.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	157 10.1
9. 10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	157 10.1 Vessel
9. 10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	157 10.1 Vessel
9. 10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	157 10.1 Vessel
9. 10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	157 10.1 Vessel
9. 10. 11.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	157 10.1 Vessel Top
9. 10. 11. 11a.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	157 10.1 Vessel Top
9. 10. 11. 11a. 12.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	157 10.1 Vessel  Top  Work tank
9. 10. 11. 11a. 12.	Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	157 10.1 Vessel  Top  Work tank

FACILITY NAME HERCULES INCORPORATED							
FACILITY ADDRESS W. 71H STREET, HATTIESBURG							
TANK IDENTIFICATION NO./NAME							

DN-6 M-1214

1.	Product stored; e.g. crude oil, gasoline, etc.	Dioxane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	27mm Hg/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	·
4.	Density of product stored at storage temperature (lbs/gal)	8.6
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	88
6.	Throughput for the most recent calendar year (gals/year)	15,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT: AND THE INFORMATION	1,700
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED, AND MAY NOT BE USED.	5'8"
9.	Tank Height (feet) REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	81811
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Yes
22.	Average wind velocity of the area (miles/hour)	5mph_
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Dioxane
2.	Amount transferred (loading), gals/day	82
3.	Amount transferred (unloading), gals/day	82
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	27mm Hg/77
7.	Reid vapor pressure of the product, psia	<u> </u>
8.	Molecular weight of the product, lb/lb mole	88
9.	Density of the product at bulk temperature (lbs/gal)	6.6
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Work tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-88	
<u></u>		

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTIESBURG	
				_		

TANK IDENTIFICATION NO./NAME DN-8 M-0875

<del></del>	
1. Product stored; e.g. crude oil, gasoline, etc.	Caustic
2. True vapor pressure of product at storage temperature (PSIA/°F)	6mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole 40
6. Throughput for the most recent calendar year (gals/year)	175,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	2,200
8. Tank Diameter (feet)  YHIS DOCUMENT. AND THE INFORMATION OF THEREIN, IS THE EXCLUSIVE PROPERTY OF THE PROPE	ER- 6
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE UNERPRODUCED. OR DISCLOSED TO OTHERS WITH	<u>10</u>
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERC INCORPORATED.	4
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Yes
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Caustic
2. Amount transferred (loading), gals/day	950
3. Amount transferred (unloading), gals/day	950
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	6mm Hg/77
7. Reid vapor pressure of the product, psia	6mm Hg/77
8. Molecular weight of the product, lb/lb mole	40
9. Density of the product at bulk temperature (lbs/gal)	_
2. Darbity of the product at bails competante (155) gard	8.4
10. Type of loading: vessel, barge, truck, other (specify)	
	8.4
10. Type of loading: vessel, barge, truck, other (specify)	8.4
10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling,	8.4 Vessel
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	8.4 Vessel
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	8.4 Vessel
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	8.4 Vessel
<ul> <li>10. Type of loading: vessel, barge, truck, other (specify)</li> <li>11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>11a. If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>12. Type of service: dedicated service to one product, vapor</li> </ul>	8.4 Vessel  Bottom
<ol> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	8.4 Vessel  Bottom
<ol> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	8.4 Vessel  Bottom  Storage
<ol> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)</li> </ol>	8.4 Vessel  Bottom  Storage

FACILITY NAME HERCULES INCORPORATED							
FACILITY	ADDRESS	W.	<b>7</b> IH	STREET,	HATTTESBURG		
TANK IDENTIFICATION NO./NAME							

DN_0 14_0276			
LAV 9 PI 0070	DN-9	<b>M-</b> 0876	

1.	Product stored; e.g. crude oil, gasoline, etc.	Ethanol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	44.8mm Hg/70
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/gal)	6.6
5.	Molecular weight of product vapor at storage temperature lb/lb mole	46
6.	Throughput for the most recent calendar year (gals/year)	17,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	285
8.	Tank Diameter (feet)  Therein, is the exclusive Property Of HER-	_4
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	3
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	1
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
<u> 16.</u>	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Ethanol
2.	Amount transferred (loading), gals/day	93
3.	Amount transferred (unloading), gals/day	93
4.	Amount transferred (pipe line), gals/day	
_5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	44.8mm Hg/70
7.	Reid vapor pressure of the product, psia	
_8	Molecular weight of the product, lb/lb mole	46
9.	Density of the product at bulk temperature (lbs/gal)	6.6
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Measure tank
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-89	

FACILITY NAME HERCULES INCORPORATED		
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG		
TANK IDENTIFICATION NO./NAME	DN-10	M-1215

1.	Product stored; e.g. crude oil, gasoline, etc.	DCD
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/77
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	12.7
5.	Molecular weight of product vapor at storage temperature lb/lb mole	157
6.	Throughput for the most recent calendar year (gals/year)	35,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	920
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	416"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	7'8"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Common Vent
22.	Average wind velocity of the area (miles/hour)	5mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	DCD
2.	Amount transferred (loading), gals/day	192
3.	Amount transferred (unloading), gals/day	192
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/77
<u>7.</u>	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	157
9.	Density of the product at bulk temperature (lbs/gal)	12.7
<u>10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Measuring tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-118	

FACILITY NAME HERCULES INCORPORATED							
FACILITY ADDRESS W. 71H STREET, HATTIESBURG							
TANK IDENTIFICATION NO./NAME							

1.	Product stored; e.g. crude oil, gasoline, etc.	Caustic
2.	True vapor pressure of product at storage temperature (PSIA/°F)	10mm Hg/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	40
_6.	Throughput for the most recent calendar year (gals/year)	75,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED	285
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	_ 3
9.	Tank Height (feet)  Cules INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	4
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	1
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
<u> 16.</u>	Tank paint condition: Good or Poor	
<u> 17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Dense
<u> 18.</u>	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5mph
_	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Caustic
2.	Amount transferred (loading), gals/day	410
3.	Amount transferred (unloading), gals/day	410
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	10mm Hg/77
7.	1 21 13	N/A
	Molecular weight of the product, 1b/1b mole	40
	Density of the product at bulk temperature (lbs/gal)	
	More of leading seems? house touch attend to to	8.4
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Vessel
	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	
	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	Vessel
11a.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	Vessel
11a.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	Vessel Bottom
11a. 12.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	Vessel  Bottom  Makeup tank
11a. 12.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Vessel  Bottom  Makeup tank  Conservation
11a. 12.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Vessel  Bottom  Makeup tank
11a. 12.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Vessel  Bottom  Makeup tank Conservation

DN-11 M-0878

DN-13 M-0380

1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/°F)	
2. True vapor pressure of product at storage temperature (PSIA/°F)	_ _Delnav
	104mm Hq/77
3. Reid vapor pressure of product at storage temperature (PSTA/°F)	104mm Hq/77
4. Density of product stored at storage temperature (lbs/gal)	10 5
5. Molecular weight of product vapor at storage temperature lh/lh mole	456
6. Introduction the most recent calendar year (gals/year)	86,000
7. Tank Capacity (gals)	1,200
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5
9. Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	8
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	3
11. Tank Construction: Riveted or Welded	
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	
16. Tank paint condition: Good or Poor	Gray
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	Good
20. Tank modifications: Give date and describe	N/A
21. Is the tank equipped with a vapor recovery system?	None
22. Average wind velocity of the area (miles/hour)	Common Vent
	5mph
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Deli
2. Amount transferred (loading), gals/day	Delnav
3. Amount transferred (unloading), gals/day	471
4. Amount transferred (pipe line), gals/day	471
5. Bulk temperature of the product, °F	
6. True vapor pressure of the product at storage temperature, psia	Ambient
7. Reid vapor pressure of the product, psia	104mm Hq/77
8. Molecular weight of the product, lb/lb mole	104mm Hg/77
9. Density of the product at bulk temperature (lbs/gal)	456
0. Type of loading: vessel, barge, truck, other (specify)	10.6
1. Type of filling: submerged, fill pipe splash filling,	Vessel
bottom filling, other(specify)	
la. If submerged fill is used, what approximate percent is the	Bottom
fill pipe submerged	
2. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	ł
3. Is loading/unloading operation equipped with vapor recovery	Storage
or other pollution control	
or other pollution control system(specify)  Efficiency of vapor collection system	No

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED CETTA
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG
TANK IDE	VIIIFICATI	ON NO.	./NAI	Œ	

DN-14 M-0880

1. Product stored; e.g. crude oil, gasoline, etc.	<u>Delnav</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	456
6. Throughput for the most recent calendar year (gals/year)	86,000
7. Tank Capacity (gals)  HERGULES INCORPORATED THIS ENGUMENT AND THE INFORMATION	6,500
1 8. Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Delnav
2. Amount transferred (loading), qals/day	471
3. Amount transferred (unloading), gals/day	471
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	104mm Hg/77
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	456
9. Density of the product at bulk temperature (lbs/gal)	10.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	<u>Storage</u>
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	
BC-112	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTLESBURG

TANK IDENTIFICATION NO./NAME

DN-15 M-0886

1. Product stored; e.g. crude oil, gasoline, etc.	Delnav
2. True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	456
6. Throughput for the most recent calendar year (gals/year)	28,500
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS OCCUMENT. AND THE INFORMATION	30,200
R Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	16
9. Tank Height (feet)  CULES INCORPORATEO. AND MAY NOT BE USED, REPRODUCED OR DISCUSSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	<u>Good</u>
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1962
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)	Polynor
1. Product transferred: crude oil, gasoline, etc.	Delnav
2. Amount transferred (loading), gals/day	156
3. Amount transferred (unloading), gals/day	156
4. Amount transferred (pipe line), gals/day	Amb i ont
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	104mm Hg/77
7. Reid vapor pressure of the product, psia	104mm Hg/77
8. Molecular weight of the product, lb/lb mole	456
9. Density of the product at bulk temperature (lbs/gal)	10.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Dett-
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Charmer
balance service, other(specify)	<u>Storage</u>
13. Is loading/unloading operation equipped with vapor recovery	, vo
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-113	
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FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>w.</u>	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDE	VIIFICATI	ON NO.	./NAI	Œ		

DN-16 M-0637

1.	Product stored; e.g. crude oil, gasoline, etc.	Delnav
2.	True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	10.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	456
6.	Throughput for the most recent calendar year (gals/year)	5,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	15,300
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	18
10.	Average Vapor Space Height (feet) INCORPORATEO.	6
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
<u> 17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u> 18.</u>	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Common Vent
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Delnav
2.	Amount transferred (loading), gals/day	28
3.	Amount transferred (unloading), gals/day	28
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, 'F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	104mm Hq/77
7.		
8.		456
9.		10.5
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
l	BC-114	
l	BC-114	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ALED	
FACILITY	<b>ADDRESS</b>	w.	<b>71</b> H	STREET,	HATTTESBURG	
TANK IDE	VIIIFICATI	ION NO.	/NAM	Œ		

DN-19 M-0883

1. Product stored; e.g. crude oil, gasoline, etc.	Ortholeum
2. True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/70
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	6.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	84
6. Throughput for the most recent calendar year (gals/year)	740
7. Tank Capacity (gals)  HERCULES INCORPORATED	50
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	2
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	_2
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	_1
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Unpainted
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, qunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	
2. Amount transferred (loading), gals/day	4
3. Amount transferred (unloading), gals/day	4
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	104mm Hq/70
7. Reid vapor pressure of the product, psia	•
8. Molecular weight of the product, lb/lb mole	84
9. Density of the product at bulk temperature (lbs/gal)	6.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	-
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	_
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
113. Is loading/unloading operation equipped with vapor recovery	
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
or other pollution control system(specify)	No
	No

FACILITY	NAME	HERCULES	INCORPOR	ATED
FACILITY	ADDRESS	W. 71H	STREET.	HATTIESBURG
TANK IDE	VIIFICATI	ION NO./NA	VIE .	

DN-20	M-0884	
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Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  0	
3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  N/	
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  N/	<u>'A</u>
5. Molecular weight of product vapor at storage temperature lb/lb mole N/	
1940 TO 1970 T	<u>'A</u>
6. Throughput for the most recent calendar year (gals/year) 0	<u>'A</u>
RAMINIC LARD	
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION  5,	900
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER: 10	)
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT  10	)
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES  5	
11. Tank Construction: Riveted or Welded We	elded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fi	xed Roof
15. Tank paint color: White, Aluminum, Gray, Other In	sulated
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined De	nse
18. Tank seal condition: Good or Poor Go	od
19. Date tank installed N/	<u>'A</u>
20. Tank modifications: Give date and describe No	ne
21. Is the tank equipped with a vapor recovery system? No	)
22. Average wind velocity of the area (miles/hour) 5mm	ph
No. For Most Recent Calendar Year (loading/unloading information)	
	pty
2. Amount transferred (loading), gals/day N/	
3. Amount transferred (unloading), gals/day N/	
4. Amount transferred (pipe line), gals/day N/	<u>A</u>
5. Bulk temperature of the product, °F	
6. True vapor pressure of the product at storage temperature, psia	
7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	
	ssel
11. Type of filling: submerged, fill pipe splash filling,	-
bottom filling, other(specify) To	<u>p</u>
11a. If submerged fill is used, what approximate percent is the	
Sill nine mimoured	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	otudotim
12. Type of service: dedicated service to one product, vapor balance service, other(specify)  Bloom	owdown
12. Type of service: dedicated service to one product, vapor  balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery  Con	nservation
12. Type of service: dedicated service to one product, vapor  balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)  Ver	nservation
12. Type of service: dedicated service to one product, vapor  balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)  Ver  14. Efficiency of vapor collection system	nservation
12. Type of service: dedicated service to one product, vapor  balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)  Ver	nservation

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTITESBURG	
TANK IDEA	VIIFICATI	CON NO.	./NAI	Œ		

DN-21 M-0885

11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  Storage			
2. True vapor pressure of product at storage temperature (PSIA/*F)  3. Reid vapor pressure of product at storage temperature (PSIA/*F)  4. Dersity of product stored at storage temperature (Ibs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (cale/year)  7. Tank Capacity (Gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint condition: Good or Poor  17. Tank seal condition: Good or Poor  18. Tank seal condition: Good or or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Tooks Recent Calendar Year (loading/unloading information)  19. Product transferred (unloading), gals/day  4. Amount transferred (unloading), gals/day  5. Bulk temperature of the product, Pressure (point Hard)  6. True vapor pressure of the product, pia  8. Molecular weight of the product, pia  8. Molecular weight of the product, pia  8. Molecular weight of the product, pia  8. Type of loading: vessel, barge, truck, other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system (specify)  14. Efficiency of vapor collection system  15. Colman Stank pain (pressure)  16. True vapor pressure of the product at storage temperature, psia  17. Reid vapor pressure of the product, psia  18. Molecular weight of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage temperature, psia  19. Density of the product at storage tem	١.		
3. Reid vapor pressure of product at storage temperature (PSTA/*P) 4. Density of product storag at storage temperature (Ibs/cal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Biecht (feet) 10. Average Vapor Space Height (feet) 10. Average Vapor Space Height (feet) 11. Tank construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Good or or Poor 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Them No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 4. Amount transferred (loading), gals/day 5. Bulk temperature of the product, Psia 8. Molecular weight of the product, psia 8. Molecular weight of the product, psia 9. Density of the product at kulk temperature (lbs/gal) 10. Type of falling; other(specify) 11. Type of service: dedicated service to one product, vapor balance service, other(specify) 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system specify) 14. Efficiency of vapor collection system			
4. Density of product stored at storage temperature (lbs/gal) 5. Molecular veight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint color: White, Aluminum, Gray, Other 17. Tank shell condition: Good or Poor 17. Tank shell condition: Good or or Poor 18. Tank sal condition: Good or or Poor 19. Pate tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Them No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred (loading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product, 'F 6. True vapor pressure of the product, psia 8. Molecular weight of the product, psia 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of failing: submerged 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system			
5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 7. Tank Leight (feet) 7. Tank Beight (feet) 7. Tank Construction: Riveted or Welded 7. Tank construction: Riveted or Welded 7. Tank paint color: White, Aluminm, Gray, Other 7. Tank paint color: White, Aluminm, Gray, Other 7. Tank paint color: White, Aluminm, Gray, Other 7. Tank paint condition: Good or Poor 7. Tank shell condition: Good or Poor 7. Tank seal condition: Good or Poor 7. Tank modifications: Give date and describe 7. Tank modifications: Give date and describe 7. Tank paint condition of the product of the area (miles/hour) 7. Tank seal condition; Good or Poor 7. Tank modifications: Give date and describe 7. Tank modifications: Give date and describe 7. Tank paint condition of the area (miles/hour) 7. Tank paint condition of the area (miles/hour) 7. Tank paint condition of the area (miles/hour) 7. Tank paint condition of the area (miles/hour) 7. Tank paint condition of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product, paint of the product of the product, paint of the product, paint of the product of the product, paint of the product of the product, paint of the product of the product of the product, paint of the product of the product, paint of the product of t			
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint condition: Good or Roor 16. Tank paint condition: Good or Roor 17. Tank seal condition: Good or or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  1 tem 16. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred (unloading), gals/day 4. Amount transferred (pipe line), qals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product, paia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/qal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system  780 40 11'6" 11'6" 12'6" 14'0" 14'0" 14'0" 14'0" 15'0" 14'0" 15'0" 16'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0" 18'0"			
7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  13. Tank paint color: White, Aluminum, Gray, Other  14. Tank shell condition: Good or Roor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Roor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Average wind velocity of the area (miles/hour)  19. Pothet transferred (coling), gals/day  20. Amount transferred (loading), gals/day  21. Amount transferred (loading), gals/day  22. Amount transferred (loading), gals/day  23. Amount transferred (loading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, F  6. True vapor pressure of the product at storage temperature, psia  8. Melecular weight of the product at storage temperature, psia  8. Melecular weight of the product, psia  8. Melecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge truck, other (specify)  11. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system  40. Efficiency of vapor collection system			
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information)  19. Product transferred: crude oil, casoline, etc.  2. Amount transferred (pipe line), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, "F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, being a Molecular weight of the product, psia  9. Density of the product at bulk temperature (lbs/cal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of service: dedicated service to one product, vapor balance service, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system		DDDDDDTTADV	
1 Tank Diameter (Teet) 1 Tank Height (feet) 1 Tank Height (feet) 1 Tank Height (feet) 1 Tank Height (feet) 1 Tank Goodants and Mark of 81 USD, 3 1 Tank Average Vapor Space Height (feet) 1 Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint color: White, Aluminum, Gray, Other 17. Tank shell condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Teem No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc.  DITEP 2. Amount transferred (pipe line), gals/day 3. Amount transferred (pipe line), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product, psia 8. Melecular weight of the product, psia 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, chher(specify) 11. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system  14. Efficiency of vapor collection system		THE COMMENT AND THE MECONITION	
10. Average Vapor Space Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 14. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank shell condition: Good or or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, qasoline, etc.  24. Amount transferred (loading), gals/day 25. Bulk temperature of the product, 'F 26. True vapor pressure of the product, psia 28. Molecular weight of the product, psia 29. Density of the product at bulk temperature (lbs/qal) 20. Type of loading: vessel, barge, truck, other (specify) 21. Type of service: dedicated service to one product, vapor balance service, other (specify) 21. Is loading/unloading operation equipped with vapor recovery or other pollution control system 21. Type of service: dedicated service to one product, vapor balance service, other (specify) 22. Type of service: dedicated service to one product, vapor or other pollution control system 24. Efficiency of vapor collection system	-	Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	
11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Tem 18. No. For Most Recent Calendar Year (loading/unloading information) 19. Product transferred: crude oil, qasoline, etc. 21. Amount transferred (unloading), gals/day 22. Amount transferred (unloading), gals/day 23. Amount transferred (unloading), gals/day 24. Amount transferred (unloading), gals/day 25. Bulk temperature of the product, 'F 26. True vapor pressure of the product, psia 28. Molecular weight of the product, lb/b mole 29. Density of the product at sulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system (specify) 14. Efficiency of vapor collection system		Tank Helont (feet) REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Tank secent Calendar Year (loading/unloading information) 19. Product transferred: crude oil, gasoline, etc. 21. Amount transferred (loading), gals/day 22. Amount transferred (loading), gals/day 23. Amount transferred (pipe line), gals/day 24. Amount transferred (pipe line), gals/day 25. Bulk temperature of the product, °F 26. True vapor pressure of the product, at storage temperature, psia 27. Reid vapor pressure of the product, psia 28. Molecular weight of the product, bl/lb mole 29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system		Average vapor space height (feet) INCORPCIATED	
15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  12. Average wind velocity of the area (miles/hour)  13. Amount transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Bulk temperature of the product, 'F  26. True vapor pressure of the product at storage temperature, psia  27. Reid vapor pressure of the product at storage temperature, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service; other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system			Welded
16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, qasoline, etc. 2. Amount transferred (loading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product, psia 8. Molecular weight of the product, psia 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerced 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system			Fixed Roof
17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Smph  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  4. Amount transferred (unloading), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product, 'F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of service: dedicated service to one product, vapor balance service; other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	<u>15.</u>		Unpainted
18. Tank seal condition: Good or or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  12. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Bulk temperature of (unloading), gals/day  26. True vapor pressure of the product, 'F  27. Reid vapor pressure of the product, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system			
19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  4. Amount transferred (unloading), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	17.	Tank shell condition: Light rust, dense rust, qunite lined	Light
20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  4. Amount transferred (unloading), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product, psia  7. Reid vapor pressure of the product, bsia  8. Molecular weight of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	18.	Tank seal condition: Good or or Poor	Good
21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	<u> 19.</u>	Date tank installed	N/A
22. Average wind velocity of the area (miles/hour)  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  No  14. Efficiency of vapor collection system	20.	Tank modifications: Give date and describe	None
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	21.	Is the tank equipped with a vapor recovery system?	Common Vent
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	22.	Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system			
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system			
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system	No.	For Most Recent Calendar Year (loading/unloading information)	
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system	1.	Product transferred: crude oil, gasoline, etc.	DTBP
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	2.	Amount transferred (loading), gals/day	4.3
5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	3.	Amount transferred (unloading), gals/day	4.3
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system	4.	Amount transferred (pipe line), gals/day	
7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	5.	Bulk temperature of the product, °F	Ambient
8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	6.	True vapor pressure of the product at storage temperature, psia	.01mm Hg/77
9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system	7.	Reid vapor pressure of the product, psia	App 10
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	8.	Molecular weight of the product, lb/lb mole	150
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	9.	Density of the product at bulk temperature (lbs/gal)	N/A
bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	<u>10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	11.	Type of filling: submerged, fill pipe splash filling,	
11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system		bottom filling, other(specify)	Top
fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	11a.	If submerged fill is used, what approximate percent is the	
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system		·	
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Efficiency of vapor collection system	12.		
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  No  14. Efficiency of vapor collection system		· · · · · · · · · · · · · · · · · ·	Storage
or other pollution control system(specify)  No  14. Efficiency of vapor collection system	13.		
14. Efficiency of vapor collection system			No
	14.		

FACILITY	NAME	HERCUL	es i	NCORPOR/	<b>TETV</b>	
FACILITY	ADDRESS	W.	71H	STRIMMIT,	HATTTESBURG	
TANK IDENTIFICATION NO./NAME						

DN-24 M-0907

1. Product stored; e.g. crude oil, gasoline, etc.	Acid waste
2. True vapor pressure of product at storage temperature (PSIA/°F)	.7/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	36.5
6. Throughput for the most recent calendar year (gals/year)	60,000
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS ODCUMENT AND THE INFORMATION	960
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT DE USED. REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	6'6"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	3
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	6/64
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Acid waste
2. Amount transferred (loading), gals/day	328
3. Amount transferred (unloading), gals/day	328
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, 'F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.7/77
7. Reid vapor pressure of the product, psia	8.4
8. Molecular weight of the product, lb/lb mole	36.5
9. Density of the product at bulk temperature (lbs/gal)	36.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Hold tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-104	

FACILITY	NAME	HERC	UL	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W	<b>I.</b>	7 <b>1</b> H	STREET,	HATTIESBURG

BC-103

TANK IDENTIFICATION NO./NAME DN-25 M-0908	
Mark Havilli Ichilar Inc./Ierzi	
1. Product stored; e.g. crude oil, gasoline, etc.	<u>Caustic waste</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	10mm Hq/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	10mm Hq/77
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	40
6. Throughput for the most recent calendar year (gals/year)	60,000
7. Tank Capacity (gals)  HERCULES INCORPORATEO THIS DOCUMEN AND THE INFORMATION	960
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5
9. Tank Height (feet)  Cules incorporated. AND MAY NOT BE USED,  ARPRODUCED, OR DISCLOSED TO CTHERS WITHOUT	6'6"
10. Average Vapor Space Height (feet)  ### WRITTEN PERMISSION OF HERCULES INCORPORATED.	3
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Good
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	6/64
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>Caustic Waste</u>
2. Amount transferred (loading), gals/day	328
3. Amount transferred (unloading), gals/day	328
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	10mm Hg/77
7. Reid vapor pressure of the product, psia	10mm Hg/77
8. Molecular weight of the product, lb/lb mole	8.4
9. Density of the product at bulk temperature (lbs/gal)	40
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	<u>Hold tank</u>
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	
MANUZ TIME	TITE CAUT	CONT NO	ATAT	ATP		

FACILITY NAME HERCULES INCORPORATED FACILITY ADDRESS W. 7TH STREET, HATTIESBURG			
TANK IDENTIFICATION NO./NAME	DN-26	M-1175	
1 Product stored: e.g. crude oil gasoline, etc.	· · - · · · · · · · · · · · · · · · · ·		Waste Water

1. Product stored; e.g. crude oil, gasoline, etc.	Waste Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.34
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)  HEREULES INCOMPANT AND THE INFORMATION	25,000
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED, AND MAY NOT BE USED.	12
9. Tank Height (feet)  REPRODUCED, ON DISCLOSED TO OTHERS WITHOUT	29
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Waste Water
2. Amount transferred (loading), gals/day	2,700
3. Amount transferred (unloading), gals/day	2,700
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	100
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
	a
13. Is loading/unloading operation equipped with vapor recovery	Conservation
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Vent
or other pollution control system(specify)	
1	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET,	HATTITESBURG	
TANK IDENTIFICATION NO./NAME						

DN-27 M-1176

1.	Product stored; e.g. crude oil, gasoline, etc.	Cyclohexane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hq/70
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/gal)	_6.5
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	84
6.	Throughput for the most recent calendar year (gals/year)	180,000
7.	Tank Capacity (gals) MARCHIES INCOMPORATED	11,500
8.	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	8'6"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED,	26'9"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	_ 10
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Fair
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Cyclohexane
2.	Amount transferred (loading), gals/day	987
3.	Amount transferred (unloading), gals/day	987
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	104mm Hg/70
7.	Reid vapor pressure of the product, psia	
8.	Molecular weight of the product, lb/lb mole	84
9.	Density of the product at bulk temperature (lbs/gal)	6.5
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-93	

FACILITY	NAME	HERCU	LES I	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTITESBURG	
TANK IDEA	VITTICATI	CON NO.	./NAI	Œ		

DN-28 M-1177

1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Waste Water</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/qal)	8.34
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.	Throughput for the most recent calendar year (gals/year)	200,000
7.	Tank Capacity (gals)  HERCULES INCORPGRATED	11,300
8.	Tank Diameter (feet)  This DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	816"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	26'6"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
<del>                                     </del>		
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Waste Water</u>
2.	Amount transferred (loading), gals/day	1,095
3.	Amount transferred (unloading), gals/day	1,095
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, °F	100
6.	True vapor pressure of the product at storage temperature, psia	.3/68
<u>7.</u>	Reid vapor pressure of the product, psia	
8.	Molecular weight of the product, lb/lb mole	18
9.	Density of the product at bulk temperature (lbs/gal)	8.34
<u>10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
13. 14.		
	or other pollution control system(specify)	ľ

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK TING	TITE CAM	COST NO	ATAL	TC	

DN-29 M-1178

г—		
1.	Product stored; e.g. crude oil, gasoline, etc.	Waste Water
2.	Product at sociage temperature (PSIA/ F)	3/68
3.	FIGURE (FSIA/ F)	
4.	Density of product stored at storage temperature (lbs/qal)	8.34
5.	Molecular weight of product vapor at storage temperature lb/lb mole	18
6.		1 million
7.	Tank Capacity (gals)	15,000
. 8.	Tank Diameter (feet)  HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	11
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED: AND MAY NOT BE USED.	21
10.	Average Vapor Space Height (feet) REPRODUCED ON DISCLOSED TO OTHERS WITHOUT	8
11.	Tank Construction: Riveted or Welded INCOMPRENATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u> 18.</u>	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	
2.	Amount transferred (loading), gals/day	Waste Water
3.	Amount transferred (unloading), gals/day	3,000
4.		3,000
5.	Amount transferred (pipe line), gals/day	
6.	Bulk temperature of the product, °F	100
7.	True vapor pressure of the product at storage temperature, psia	.3/68
8.	Reid vapor pressure of the product, psia	
9.	TOTAL PICTURE IN THE INCIP	18
	Density of the product at bulk temperature (lbs/gal)	8.34
11.	Type of loading: vessel, barge, truck, other (specify)	Vessel
	Type of filling: submerged, fill pipe splash filling,	
11=	bottom filling, other(specify)  If submorred fill is used abot to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	Bottom
TTQ.	If submerged fill is used, what approximate percent is the	
12	fill pipe submerged	<del></del>
14.	Type of service: dedicated service to one product, vapor	
12	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
14	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-95	

FACILITY	NAME	HERCU	UES ]	INCORPOR	ATED			
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTITESBURG			
TANK IDENTIFICATION NO./NAME								

DN-31 M-1180

1.	Product stored; e.g. crude oil, gasoline, etc. De	nav/Cyclohexane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/70
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	104mm Hq/70
4.	Density of product stored at storage temperature (lbs/qal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 400
6.	Throughput for the most recent calendar year (qals/year)	30,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	2,980
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	8
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	7'8"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF REHUULES INCORPORATED.	4
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Yes
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)	nav/Cyclohexane
2.	Amount transferred (loading), gals/day	164
3.	Amount transferred (unloading), gals/day	164
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	104mm Hg/77
7.	Reid vapor pressure of the product, psia	
8.	Molecular weight of the product, lb/lb mole	App 400
9.	Density of the product at bulk temperature (lbs/gal)	8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
l .		
11a.	If submerged fill is used, what approximate percent is the	
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged	
11a. 12.		
	fill pipe submerged	Storage
	fill pipe submerged  Type of service: dedicated service to one product, vapor	Storage Conservation
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	
12.	Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Conservation
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor  balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)	Conservation

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME						

DN-32 M-1181

1.	Product stored; e.g. crude oil, gasoline, etc.	Cyclohexane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/70
	Reid vapor pressure of product at storage temperature (PSIA/°F)	
4.	Density of product stored at storage temperature (lbs/qal)	6.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	84
	Throughput for the most recent calendar year (gals/year)	180,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	3,200
8.	Tank Diameter (feet)  Therein is the exclusive Property Of HER-	7
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	11
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
	Tank Construction: Riveted or Welded	Welded
	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15. :</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
_	Tank paint condition: Good or Poor	Fair
	Tank shell condition: Light rust, dense rust, gunite lined	Light
	Tank seal condition: Good or Poor	Good
	Date tank installed	N/A
	Tank modifications: Give date and describe	None
	Is the tank equipped with a vapor recovery system?	Yes
<u>22. <i>1</i></u>	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Cyclohexane
	Amount transferred (loading), gals/day	986
	Amount transferred (unloading), gals/day	986
	Amount transferred (pipe line), gals/day	· · · · · · · · · · · · · · · · · · ·
	Rulk temperature of the product, °F	Ambient
	True vapor pressure of the product at storage temperature, psia	104mm Hg
	Reid vapor pressure of the product, psia	, <u></u>
	Molecular weight of the product, lb/lb mole	84
	Density of the product at bulk temperature (lbs/gal)	6.5
	type of loading: vessel, barge, truck, other (specify)	Vessel
11. T	Type of filling: submerged, fill pipe splash filling,	
	ottom filling, other(specify)	Bottom
	if submerged fill is used, what approximate percent is the	
	ill pipe submerged	
	ype of service: dedicated service to one product, vapor	
	alance service, other(specify)	Storage
	s loading/unloading operation equipped with vapor recovery	
<u> </u>	or other pollution control system(specify)	
	fficiency of vapor collection system C-97	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK IDEA					

DN-33 M-1182

1.	Product stored; e.g. crude oil, gasoline, etc.	Delnav
2.	True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hg/70
3.		
4.	Density of product stored at storage temperature (lbs/gal)	10.6
5.	Molecular weight of product vapor at storage temperature lb/lb mole	456
6.	Throughput for the most recent calendar year (gals/year)	30,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	3,000
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	8
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	8
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Unpainted
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, qunite lined	Light
18.	Tank seal condition: Good or or Poor	Good
<u>19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
<u>21.</u>	Is the tank equipped with a vapor recovery system?	Common Vent
<u>22.</u>	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Deller
2.	Amount transferred (loading), gals/day	Delnav
3.	Amount transferred (unloading), gals/day	164
4.	Amount transferred (pipe line), gals/day	164
5.	Bulk temperature of the product, °F	100°F
6.	True vapor pressure of the product at storage temperature, psia	
7.	Reid vapor pressure of the product, psia	240mm Hg/100
8.	Molecular weight of the product, lb/lb mole	456
9.	Density of the product at bulk temperature (lbs/gal)	10.6
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	VESSEI
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	Doctor
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Sol'n tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
1/	Efficiency of vapor collection system	
14.	Efficiency of vapor coffection system	
14,	BC-108	

FACILITY	NAME	HERCULES INCORPORATED
FACILITY	<b>ADDRESS</b>	W. 7TH STREET, HATTTESBURG
TANK IDEA	VITTICATI	ON NO./NAME

DN-35 M-1187

1 Product stands as small all small as at a	
1. Product stored; e.g. crude oil, gasoline, etc.	Delnav
2. True vapor pressure of product at storage temperature (PSIA/°F)	104mm Hq/70
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	456
6. Throughput for the most recent calendar year (gals/year)	30,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	4,6000
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	816"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10'8"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Delnav
2. Amount transferred (loading), gals/day	
	164
3. Amount transferred (unloading), gals/day	164 164
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day	
4. Amount transferred (pipe line), gals/day	164 Ambient
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Ambient 104mm Hg/70
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	164 Ambient
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	164 Ambient 104mm Hg/70 104mm Hg/70
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	164 Ambient 104mm Hg/70 104mm Hg/70 456
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	164 Ambient 104mm Hg/70 104mm Hg/70 456 10.5
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	164 Ambient 104mm Hg/70 104mm Hg/70 456 10.5
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	164  Ambient  104mm Hg/70  104mm Hg/70  456  10.5  Vessel
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	164  Ambient  104mm Hg/70  104mm Hg/70  456  10.5  Vessel
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	164  Ambient  104mm Hg/70  104mm Hg/70  456  10.5  Vessel
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Ambient 104mm Hg/70 104mm Hg/70 456 10.5 Vessel Bottom
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	164  Ambient  104mm Hg/70  104mm Hg/70  456  10.5  Vessel
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Ambient 104mm Hg/70 104mm Hg/70 456 10.5 Vessel Bottom
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Ambient 104mm Hg/70 104mm Hg/70 456 10.5 Vessel Bottom
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Ambient 104mm Hg/70 104mm Hg/70 456 10.5 Vessel Bottom

FACILITY	NAME	HERCUI	ES:	NCORPOR	ATED
FACILITY	<b>ADDRESS</b>	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

DN-36 M-1190

	<u> </u>
1. Product stored; e.g. crude oil, gasoline, etc.	DCD
2. True vapor pressure of product at storage temperature (PSIA/°F)	70mm Hq/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	70mm Hq/77
4. Density of product stored at storage temperature (lbs/gal)	12.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	157
6. Throughput for the most recent calendar year (gals/year)	35,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	4,400
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	8
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	11'7"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	_ 2
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	DCD
2. Amount transferred (loading), gals/day	192
3. Amount transferred (unloading), gals/day	192
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	70mm Hg/77
7. Reid vapor pressure of the product, psia	70mm Hq/77
8. Molecular weight of the product, lb/lb mole	157
9. Density of the product at bulk temperature (lbs/gal)	12.7
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
lla. If submerged fill is used, what approximate percent is the fill pipe submerged	
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	
13. Is loading/unloading operation equipped with vapor recovery	Storage
or other pollution control system(specify)	ļ
14. Efficiency of vapor collection system BC-107	
DC 107	ĺ

FACILITY	NAME	HERCUI	ES	NCORPOR	ATED
<b>FACILITY</b>	ADDRESS	W.	<b>71</b> H	STREET,	HATTTIESBURG
TANK IDE	VIIFICATI	ON NO.	/NAI	Œ	

DN-38 M-1192

		<del>                                     </del>
1. Product	stored; e.g. crude oil, gasoline, etc.	<u>Cyclohexane</u>
2. True var	or pressure of product at storage temperature (PSIA/°F)	104mm Hg/70
3. Reid var	or pressure of product at storage temperature (PSIA/°F)	
4. Density	of product stored at storage temperature (lbs/gal)	6.5
5. Molecula	r weight of product vapor at storage temperature lb/lb mole	84
6. Through	ut for the most recent calendar year (gals/year)	180,000
7. Tank Car	acity (gals)  HERCULES INCORPORATED	2,200
8. Tank Dia	meter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	6
9. Tank Hei	cht (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCEU OR DISCLOSED TO OTHERS WITHOUT	10
10. Average	Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
11. Tank Cor	struction: Riveted or Welded	Welded
12. Type of	Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank pai	nt color: White, Aluminum, Gray, Other	Good
16. Tank pai	nt condition: Good or Poor	Good
17. Tank she	ll condition: Light rust, dense rust, gunite lined	Good
18. Tank sea	1 condition: Good or Poor	Good
19. Date tar	k installed	N/A
20. Tank mod	ifications: Give date and describe	None
21. Is the t	ank equipped with a vapor recovery system?	No No
22. Average	wind velocity of the area (miles/hour)	5mph
Item		
No. For Most	Recent Calendar Year (loading/unloading information)	
1. Product	transferred: crude oil, gasoline, etc.	Cyclohexane
2. Amount t	ransferred (loading), gals/day	986
3. Amount t	ransferred (unloading), gals/day	986
4. Amount t	ransferred (pipe line), gals/day	
5. Bulk tem	perature of the product, °F	Ambient
6. True var	or pressure of the product at storage temperature, psia	104mm Hg
	or pressure of the product, psia	
	r weight of the product, lb/lb mole	84
	of the product at bulk temperature (lbs/gal)	6.5
	loading: vessel, barge, truck, other (specify)	Vessel
	filling: submerged, fill pipe splash filling,	
,	illing, other(specify)	Bottom
	rged fill is used, what approximate percent is the	
	e submerged	
	service: dedicated service to one product, vapor	
	service, other(specify)	Measuring tank
	ng/unloading operation equipped with vapor recovery	Conservation
	pollution control system(specify)	Vent
	cy of vapor collection system	
BC-98	71 VA 1 100 V V V V V V V V V V V V V V V V V	
20 30		

FACILITY NAM	E HERCU	LES INCORPO	RATED
FACILITY ADD	ress <u>w.</u>	71H STREET	, HATTIESBURG
TANK IDENTIF	ICATION NO	./NAME	

DN-39 M-1211

	<del></del>
1. Product stored; e.g. crude oil, gasoline, etc.	Rain water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.34
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	54,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	18,000
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE IMPORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10'5"
9. Tank Height (feet)  Cules incorporated. AND MAY NOT BE USED.  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	28
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, qasoline, etc.	Rain water
2. Amount transferred (loading), gals/day	295
3. Amount transferred (unloading), gals/day	295
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	10,00
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.34
	Vessel
10. Type of loading: vessel, barge, truck, other (specify)	
10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling.	Vesser
11. Type of filling: submerged, fill pipe splash filling,	
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Splash
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the  fill pipe submerged	
11. Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the  fill pipe submerged  12. Type of service: dedicated service to one product, vapor	<u>Splash</u>
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	
<ol> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	Splash Storage
<ol> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)</li> </ol>	<u>Splash</u>
<ol> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	Splash Storage

FACILITY	NAME	HERCULES	INCORPOR	ATED	
FACILITY	ADDRESS	W. 711	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME					

DN-40 M-1212

Out of Service

	1
1. Product stored; e.g. crude oil, gasoline, etc.	Rain water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.34
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	18,000
O Mank Diameter (foot)	10'5"
9. Tank Height (feet)  CILES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	28
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	<u>Open</u>
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Rain water
2. Amount transferred (loading), gals/day	3,000
3. Amount transferred (unloading), gals/day	3,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Rain
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>Bottom</u>
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-100	
	I

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATED	
FACTLITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTITESBURG	
TOTAL TOTAL			_			

DN-41 M-1219

1. Ploudet Stoley e.g. of the Olly Habel 1.	nanol/Cyclohexane
2. True vapor pressure of product at storage temperature (PSIA/°F)	100mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	App 60
4. Density of product stored at storage temperature (lbs/gal)	App 7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	_ 500
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	570
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	4
9. Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	-
10. Average Vapor Space Height (feet) INCORPORATED.	
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc. Et	hanol/Cyclohexane
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	_ 3
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	100mm Hg/77
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	App 60
9. Density of the product at bulk temperature (lbs/gal)	7.2
	Vessel
2 0127	
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Splash
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
	Catch tank
balance service, other(specify)	Conservation
13. Is loading/unloading operation equipped with vapor recovery	Vent
or other pollution control system(specify)	
14. Efficiency of vapor collection system	
BC-106	

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATTED	
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTIESBURG	
TIMES TIMES	मगस्य (%)ग	ON NO	/NAI	ar.		

DN-42 M-

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1.	Product stored; e.g. crude oil, gasoline, etc.  True vapor pressure of product at storage temperature (PSIA/°F)	50mm Hq/77
2.	Reid vapor pressure of product at storage temperature (PSIA/°F)	50mm Hq/77
3.	Density of product stored at storage temperature (lbs/gal)	App 8.4
4.	Molecular weight of product vapor at storage temperature lb/lb mole	
5.	Throughput for the most recent calendar year (gals/year)	120,000
6	t took to grant to the contract  25,000	
7.	THIS DOCUMENT. AND THE INFORMATION	12
8.	CULES INCORPORATEL AND MAY NOT BE USED.	29
9.	Tank Height (feet)  REPROBLECT OR DISCLOSED TO OTHERS WITHOUT  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
10.	Tank Construction: Riveted or Welded	Welded
11.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
12.	Tank paint color: White, Aluminum, Gray, Other	White
<u>15.</u>		Good
16.	Tank paint condition: Good or Poor  Tank shell condition: Light rust, dense rust, gunite lined	Good
17.		Good
18.	Tank seal condition: Good or or Poor	N/A
19.	Date tank installed	None
20.	Tank modifications: Give date and describe	No
21.	Is the tank equipped with a vapor recovery system?	5mph
22.	Average wind velocity of the area (miles/hour)	- Singar
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Delnav/NaOH/HCL 657
2.	Amount transferred (loading), gals/day	657
3.	Amount transferred (unloading), gals/day	657
4.	Amount transferred (pipe line), gals/day	3-bi-out
<u>5.</u>	Bulk temperature of the product, °F	Ambient 127
6.	True vapor pressure of the product at storage temperature, psia	50mm Hg/77
7.	Reid vapor pressure of the product, psia	50mm Hg/77
8.		App 200
9.		App 8.4
10.		Vessel
11.	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged	
12	and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and t	
12.	balance service, other(specify)	Separator
120	Is loading/unloading operation equipped with vapor recovery	Conservation
13.	IS TOOCHTY/Unitediting operation equipped with vapor recovery	Vent
-	or other pollution control system(specify)	
14.	Efficiency of vapor collection system  BC-115	

FACILITY	NAME	HERCU	IES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTITESBURG	
TINE	TITLET CATTI	ON NO	/NJA1	MTC.		

DN-30 M-1238

1. Product stored; e.g. crude oil, gasoline, etc.	<u>Waste Water</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.34
5. Molecular weight of product vapor at storage temperature lb/lb mole	<u> 18</u>
6. Throughput for the most recent calendar year (gals/year)	1 million
7 Tank Canacity (cals)	15,000
HERCULES INCORPORATED	11
THE DOCUMENT OF THE PROPERTY OF HER-	21
CULES INCORPORATED AND MAY NOT BE USED,  BERRODUCED OR DISCLOSED TO OTHERS WITHOUT	8
11. Tank Construction: Riveted or Welded INCORPORATED	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
A	Good
att a state of a second manifesting	Good
	Good
	N/A
at all the second depending	None
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	No
the second of the second of the second	5mph
22. Average wind velocity of the area (miles/nour)	
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u> Waste Water</u>
2. Amount transferred (loading), gals/day	3,000
3. Amount transferred (unloading), gals/day	3,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	100
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	Bottom
10. Type of loading: vessel, barge, truck, other (specify)	
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
TOTAL TOTAL MANAGEMENT AND AND AND AND AND AND AND AND AND AND	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-96	

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTLESBURG
TANK IDENTIFICATION NO./NAME

DN-44 M-1250

Product stored; e.g. crude oil, gasoline, etc.	DCD/Dioxane
Thus vapor pressure of product at storage temperature (PSIA/F)	40mm Hg/77
of modust at storage temperature (PSIA/F)	<u>N/A</u>
persity of product stored at storage temperature (lbs/gal)	12.3
at storage temperature 10/10 more	App 155
to the most moont calendar year (gals/year)	35,000
LICOTH ES INCORPORATED	1,500
7. Tank Capacity (gals)  This Document And The Information THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	6
COLES INCORPORATED MAY NOT BE USED.	7
THE WRITTEN PERMISSION OF MEMOLES	3
0. Average vapor boace nerging (see )	<u>Welded</u>
1. Tank Construction: Riveted or Welded 2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
2. Type of Tank: Fixed Root, Floating, Variable, 120	Gray
5. Tank paint color: White, Aluminum, Gray, Other	Poor
6. Tank paint condition: Good or Poor	Dense
7. Tank shell condition: Light rust, dense rust, qunite lined	Good
8. Tank seal condition: Good or or Poor	N/A
9. Date tank installed	None
0. Tank modifications: Give date and describe	Common Vent
21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)	5mph
22. Average wind velocity of the area (mires).	
Item No. For Most Recent Calendar Year (loading/unloading information)	
No. For Most Recent Catendar rear (reading) and 1. Product transferred: crude oil, gasoline, etc.	DCD/Dioxane
	192
2. Amount transferred (Todding), gais/day	192
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	Ambient
5. Bulk temperature of the product, 'F	40mm Hq/77
6. True vapor pressure of the product at storage temperature, psia	
7. Reid vapor pressure of the product, psia	155
8. Molecular weight of the product, lb/lb mole	12.3
9. Density of the product at bulk temperature (lbs/gal)	Vessel
10. Type of loading: vessel, barge, truck, other (specify)	
11. Type of filling: submerged, fill pipe splash filling,	Top
bottom filling, other(specify)	
11a. If submerged fill is used, what approximate percent is the	
fill nine submerged	Scrubber
	Separator
12. Type of service: dedicated service to one product, vapor	1 Deharami
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	No
halance service, other(specify)	

LAB/ PILOT PLANT

Item 1,6 & 2,3 (cy-87)

Cerectel 0-8-88 stelw

FACILITY	NAME	HERCULES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>w. 71</u> H	STREET,	HATTIESBURG	
TANK IDENITFICATION NO./NAME					

TB-15	M-1051

Out of service Empty

1.	Product stored; e.g. crude oil, gasoline, etc. Dic	yclopentadiene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	5,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS OUCUMEN: AND THE INFORMATION	1,029
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CHIES INCORPORATED, AND MAY NOT BE USED,	
9.	Tank Height (feet) REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	7
10.	Average Vapor Space Height (feet) HERCULES MEGAPORATED.	3.5
11.	Tank Construction: Riveted or Welded	Insulated
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	Condenser
22.	Average wind velocity of the area (miles/hour)	5mph
$\vdash$		
Item	l e e e e e e e e e e e e e e e e e e e	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	1,000
7.	Reid vapor pressure of the product, psia	1,000
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.	Type of service: dedicated service to one product, vapor	
i	halanga gawiga ethaw/gagaiful	Cutting Tank
	balance service, other(specify)	Cuccing raik
13.	Is loading/unloading operation equipped with vapor recovery	cuccing laik
13.		No No
13.	Is loading/unloading operation equipped with vapor recovery	· <del>-</del> ·
	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	· <del>-</del> ·

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME						

	LB	-40	M	-0791	 	
Out	of	serv	ice	Emoty		

		γ
	Dicyclop	entadiene Resin/
1.	Product stored; e.g. crude oil, gasoline, etc.	Paramenthane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	0-
7.	Tank Capacity (gals)  HERCULES INCORPORATED	541
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	4'
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	519"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	219"
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
<u>19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	Common Vent
<u>22.</u>	Average wind velocity of the area (miles/hour)	5mph
1	For Most Recent Calendar Year (loading/unloading information)	-
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	<u>N/A</u>
5.	Bulk temperature of the product, °F	Ambient
6.		N/A
7.	Reid vapor pressure of the product, psia	<u>N/A</u>
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Φ.
	bottom filling, other(specify)	Top
lla.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Mix tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-121	

FACILITY	NAME	HERCULES	INCORPOR	ATED		
FACILITY	ADDRESS	W. 71H	STREET,	HATTIESBURG		
TANK IDENITFICATION NO./NAME						

LB-41 M-0792

	T
	<u>Paramenthane</u>
1. Product stored; e.g. crude oil, gasoline, etc. Dicyclo	ppentadiene Resi
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals) PROPRIETARY	541
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION	4
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY NOT BE USED.	51911
10. Average Vapor Space Height (feet)  REPRODUCED, ON DISCLOSEIVED OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	219"
11. Tank Construction: Riveted or Welded MCCORPORATED	Insulanted
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)  Item	No 5mph
22. Average wind velocity of the area (miles/hour)	5mph
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)	5mph
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	5mph Paramenthane
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	5mph Paramenthane
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	Paramenthane N/A N/A
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	Paramenthane N/A N/A N/A
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Paramenthane N/A N/A N/A Ambient
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	Paramenthane N/A N/A N/A Ambient 2mm Hg
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	Paramenthane N/A N/A N/A Ambient 2mm Hq N/A
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Paramenthane N/A N/A N/A Ambient 2mm Hq N/A 136 7.12 Vessel
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel Top
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	Paramenthane N/A N/A N/A Ambient 2mm Hg N/A 136 7.12 Vessel Top N/A Mix tank

S-63 LB-69 M-528

	Recovered
1. Product stored; e.q. crude oil, gasoline, etc.	Solvent
2. True vapor pressure of product at storage temperature (PSIA/°F)	0.4/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mo	
6. Throughput for the most recent calendar year (gals/year)	630,000
7. Tank Canacity (cals)	7423
8. Tank Diameter (feet) THERETON 1987 HREE ENCLUSIVE PROBLETTY OF HEE	<u>• 19.5</u>
9. Tank Height (feet) COULES INNURROUNDED SHANDER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	1 28
10. Average Vapor Space Height (feet)	14
11. Tank Construction: Riveted or Welded	Riveted
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Recovered
1. Product transferred: crude oil, gasoline, etc.	Solvent
2. Amount transferred (loading), gals/day	5,000
3. Amount transferred (unloading), gals/day	5,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, 'F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.01/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	-APP 92
9. Density of the product at bulk temperature (lbs/gal)	7.8
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Hold Tank
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	<u>Vent</u>
14. Efficiency of vapor collection system	_

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FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <b>1</b> H	STREET,	HATTIESBURG	
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TANK IDENTIFICATION NO./NAME DP-1 M-1054

		T
		10% Silica/
1.	Product stored; e.g. crude oil, gasoline, etc.	3030 Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	<u>-1/77</u>
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.0
5.	Molecular weight of product vapor at storage temperature lb/lb mole	app 100
6.	Throughput for the most recent calendar year (lbs./year)	3,330,000
7.	Tank Capacity (gals)  PROPRIETARY HERGILES INCORPORATED	881
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	5'
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	6'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	31
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light Rust
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	NONE
21.	Is the tank equipped with a vapor recovery system?	NO
22.	Average wind velocity of the area (miles/hour)	5 MPH
Iten	.9	
No.	For Most Recent Calendar Year (loading/unloading information)	
		10% Silica
1.	Product transferred: crude oil, gasoline, etc.	3030 Oil
2.	Amount transferred (loading), gals/day	1200
3.	Amount transferred (unloading), gals/day	1200
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	1/77
7.	Reid vapor pressure of the product, psia	N/A
8.		APP 100
9.		7.0
10.		VESSEL
11.	Type of filling: submerged, fill pipe splash filling,	
l	3.44 61331 13 4 16 3	SPLASH
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	1-2-man manual 12 d 10 h	AGITATION
13.	Is loading/unloading operation equipped with vapor recovery	
		NO
14.		_
	•	

FACILITY	NAME	HERCULES INCORPORATED
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG

DP-2	M-1055

1.		
<del></del>	Product stored; e.g. crude oil, gasoline, etc.	DEFOAMER
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.01 mm Hq/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/qal)	8.01
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	app 18
<u>6.</u>	Throughput for the most recent calendar year (lbs./year)	3,735,700
<u>7.</u>	Tank Capacity (gals) HEACULES INCORPORATED	881
8.	Tank Diameter (feet)  THEREIN. 15 THE EXCLUSIVE PROPERTY OF HER-	51
9.	Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	6'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	3'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
<u> 16.</u>	Tank paint condition: Good or Poor	Poor
<u> 17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	DEFOAMER
2.	Amount transformed (leading) and a (2)	1365
3.	Amount transferred (unloading), gals/day	1365
4.	Amount transferred (pipe line), gals/day	
5.	Pulls townsomer of the much at an	_
	Bulk temperature of the product, °F	<del>_</del> Ambient
6.	There are an area of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the secon	Ambient .01 mm Hg/77
6. 7.	True vapor pressure of the product at storage temperature, psia	.01 mm Hg/77
	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	.01 mm Hg/77 N/A
7. 8.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	.01 mm Hg/77 N/A App 18
7. 8. 9.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	.01 mm Hg/77 N/A App 18 8.01
7. 8. 9.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	.01 mm Hg/77 N/A App 18
7. 8. 9.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	.01 mm Hg/77 N/A App 18 8.01 Vessel
7. 8. 9. 0.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	.01 mm Hg/77 N/A App 18 8.01
7. 8. 9. 0.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	.01 mm Hg/77 N/A App 18 8.01 Vessel
7. 8. 9. 0. 1.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	.01 mm Hg/77 N/A App 18 8.01 Vessel
7. 8. 9. 0. 1.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	.01 mm Hg/77 N/A App 18 8.01 Vessel Top Fill Pipe
7. 8. 9. 10. 1a.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	.01 mm Hg/77 N/A App 18 8.01 Vessel
7. 8. 9. 10. 11.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	.01 mm Hg/77 N/A App 18 8.01 Vessel Top Fill Pipe

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTTESBURG	

DP-3	M-1056	

1.	Product stored; e.g. crude oil, gasoline, etc.	DEFOAMER
2.	True vapor pressure of product at storage temperature (PSIA/°F)	14/212
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (lbs/year)	1,867,850
7.	Tank Capacity (gals) HERCULES INCORPORATED	1,028
8.	Tank Diameter (feet)  Therein is the exclusive property of her-	51
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	7'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	35'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	DEFOAMER
2.	Amount transferred (loading), gals/day	680
3.	Amount transferred (unloading), gals/day	680
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	120°C 248°F
6.	True vapor pressure of the product at storage temperature, psia	14/212
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	a the might sale and a second	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
 	fill pipe submerged	<u>-</u>
12.	Type of service: dedicated service to one product, vapor	,
	3-3	Production
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	-

\_\_\_\_\_DP-4 M-1057

	<del></del>		
1. Product stored	; e.g. crude oil, gasc	line, etc.	DEFOAMER
2. True vapor pres	ssure of product at st	orage temperature (PSIA/°F)	.01 mm Hq/77
3. Reid vapor pres	sure of product at st	orage temperature (PSIA/°F)	N/A
4. Density of prod	juct stored at storage	temperature (lbs/qal)	8.01
5. Molecular weigh	nt of product vapor at	storage temperature lb/lb mole	App 18
	the most recent calen		1,867,850
7. Tank Capacity	(gals)	HERCULES INCORPORATED	1028
8. Tank Diameter	feet)	THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5'
9. Tank Height (fe	et)	CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	71
10. Average Vapor S	Space Height (feet)	THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	3.5'
11. Tank Constructi	on: Riveted or Welde	d	Welded
12. Type of Tank: F	ixed Roof, Floating,	Variable, Pressure, Other	Fixed Roof
15. Tank paint colo	or: White, Aluminum,	Gray, Other	Gray
	lition: Good or Poor		Poor
17. Tank shell cond	<u>lition: Light rust, d</u>	ense rust, gunite lined	Good
	tion: Good or Poor		Good
19. Date tank insta	lled		N/A
20. Tank modificati	ons: Give date and de	scribe	None
21. Is the tank equ	ipped with a vapor rec	covery system?	No
	locity of the area (m		5 MPH
Item			
No. For Most Recent	Calendar Year (loadir	ng/unloading information)	
1. Product transfer	rred: crude oil, gasc	oline, etc.	DEFOAMER
2. Amount transfer	red (loading), gals/da	ay	680
3. Amount transfer	red (unloading), gals/	'day	680
4. Amount transfer	red (pipe line), gals/	'day	_
5. Bulk temperature	e of the product, °F		Ambient
6. True vapor press	sure of the product at	storage temperature, psia	.01 mm Hq/77
7. Reid vapor press	sure of the product, p	sia	N/A
8. Molecular weight	t of the product, 1b/1		App 18
9. Density of the r	product at bulk temper		8.01
10. Type of loading:	vessel, barge, truc	k, other (specify)	Vessel
	submerged, fill pip		
<u>bottom filling</u> ,		<del>-</del> '	Top Fill Pipe
11a. If submerged fil	ll is used, what appro	ximate percent is the	
<u>fill pipe submer</u>		_	_
12. Type of service:	dedicated service to	one product, vapor	
<u>balance service</u> ,		<del>-</del>	Production
13. Is loading/unload	ding operation equipp	ed with vapor recovery	
	on control system(spe	1	No
Or order portuci	our control page cell spe		140

FACILITY NAME	HERCUI	ES INCORPOR	ATED	
FACILITY ADDRESS	W.	71H STREET,	HATTIESBURG	
	7.1	_		

DP-5	M-1188	

1.	Product stored; e.g. crude oil, gasoline, etc.	Amide/3030 Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1/77 Ng
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.0
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100
_6.	Throughput for the most recent calendar year (gals/year)	30,100
7.	Tank Capacity (gals)	612
8.	Tank Diameter (feet)  PROPRIETARY HERCHIES INCORPORATED	5'
9.	Tank Height (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HEA-	41211
10.	Average Vapor Space Height (feet) CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO BY HEMS WITHOUT	2'1"
11.	Tank Construction: Riveted or Welded THE WRITTEN PERMISSION OF HERCULES	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Amide/3030 Oil
2.	Amount transferred (loading), gals/day	83
3.	Amount transferred (unloading), gals/day	83
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.1177
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
9.	Density of the product at bulk temperature (lbs/gal)	7.0
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
3-c	- · · -	Production
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	-
· <u></u>	, , , , , , , , , , , , , , , , , , ,	

FACILITY	NAME	HERCULES INCORPORATED
FACILITY	ADDRESS	W. 7TH STREET, HATTIESHURG

DP-6	M-1189
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1.	Product stored; e.g. crude oil, gasoline, etc.	Defoamer
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.01 mm Hq/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature 1b/1b mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	253,220
7.	Tank Capacity (gals)  HERCULES INCORPORATED	5314
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	91
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	11'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5.5'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	Good
20.	Tank modifications: Give date and describe	N/A
21.	Is the tank equipped with a vapor recovery system?	None
22.	Average wind velocity of the area (miles/hour)	No
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Defoamer
2.	Amount transferred (loading), gals/day	694
3.	Amount transferred (unloading), gals/day	694
4	Amount transferred (pipe line), gals/day	_
<u>5.</u>	Bulk temperature of the product, °F	60°C 140
6.	True vapor pressure of the product at storage temperature, psia	.01 mm Hq/77
<u>7.</u>	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	habban 64114	Top Fill Pipe
	If submerged fill is used, what approximate percent is the	
11a.	The about the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case of the case	
	fill pipe submerged	-
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor	
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor	Production
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	Production
12.	fill pipe submerged  Type of service: dedicated service to one product, vapor  balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Production No

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTTESBURG

DD 11	M_1050
110-11	M-1058

		T
		Water/Aquapel
1	stored; e.g. crude oil, gasoline, etc.	or Lignosol
	por pressure of product at storage temperature (PSIA/°F)	0/72°F
1	por pressure of product at storage temperature (PSIA/°F)	N/A
	of product stored at storage temperature (lbs/gal)	8.4
5. Molecul	ar weight of product vapor at storage temperature lb/lb mole	App 18
6. Through	put for the most recent calendar year (gals/year)	1.4 Million
7. Tank Ca	pacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	5,479
8. Tank Di	ameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	9.5
9. Tank He	ight (feet)  Cules incorporated, and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10.3
10. Average	Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	5'2"
11. Tank Co	nstruction: Riveted or Welded	Insulated
12. Type of	Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank pa	int color: White, Aluminum, Gray, Other	Insulated
16. Tank pa	int condition: Good or Poor	Insulated
17. Tank sh	ell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank se	al condition: Good or Poor	Good
19. Date ta	nk installed	N/A
20. Tank mo	difications: Give date and describe	None
21. Is the	tank equipped with a vapor recovery system?	No
22. Average	wind velocity of the area (miles/hour)	5 MPH
Item		
No. For Mos	Recent Calendar Year (loading/unloading information)	
		Water/Aquapel
1. Product		or Lignosol
	ransferred (loading), gals/day	3,790
1		3,790
1	ransferred (pipe line), gals/day	-
	perature of the product, °F	72°C
		Neg
		N/A
	r weight of the product, lb/lb mole	_
		8.4
		Vessel
	filling: submerged, fill pipe splash filling,	vesser
		Top Fill Pipe
	erged fill is used, what approximate percent is the	100 FIII PIDE
	e submerged	_
	service: dedicated service to one product, vapor	
1	_ · · · · · · · · · · · · · · · · · · ·	Deadration
	ng/unloading operation equipped with vapor recovery	Production
		AT <sub>O</sub>
		No
14. Efficier	cy of vapor collection system	<u> </u>

DP-12 M-1059

	Water/Aquapel
1. Product stored; e.g. crude oil, gasoline, etc.	or Lignosol
2. True vapor pressure of product at storage temperature (PSIA	
3. Reid vapor pressure of product at storage temperature (PSIA)	/°F) N/A
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/	/lb mole App 18
6. Throughput for the most recent calendar year (qals/year)	1.4 Million
7. Tank Capacity (gals)  THEREIN, IS THE EXCLUSIVE PROPERTY OF	5302
6. Tarik Diameter (Teet) REPRODUCED, OR DISCLOSED TO OTHERS WIL	USED, IHOUT 9.5'
9. Tank Height (feet)  THE WRITTEN PERMISSION OF HER INCORPORATED	10'
10. Average Vapor Space Height (feet)	5'
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Othe	r Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information	<b>)</b>
1. Product transferred: crude oil, qasoline, etc.	Water/Aquapel
2. Amount transferred (loading), gals/day	3,790
3. Amount transferred (unloading), gals/day	3,790
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	72°C
6. True vapor pressure of the product at storage temperature, ps	
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 18
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Vessel
bottom filling, other(specify)	Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the	IOD FIII PIPE
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Dungle at face
13. Is loading/unloading operation equipped with vapor recovery	Production
or other pollution control system(specify)	N-
14. Efficiency of vapor collection system	No No
	1

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTTESBURG	

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	<del></del>
1. Product stored; e.g. crude oil, gasoline, etc.	Kymene 367
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature 1b/1b mol	e 302
6. Throughput for the most recent calendar year (gals/year)	498,140
7. Tank Capacity (gals)  PROPRIETARY MERCHILES INCORPORATED	16,921
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	12'
9. Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, ACPROSPUCED, OR DISCLOSED TO OTHERS WITHOUT	20'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Kymene 367
2. Amount transferred (loading), gals/day	1,365
3. Amount transferred (unloading), gals/day	1,365
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient Temp.
6. True vapor pressure of the product at storage temperature, psia	.3
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	302
9. Density of the product at bulk temperature (lbs/gal)	8.5
10. Type of loading: vessel, barge, truck, other (specify)	Tank Car
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	1
or other pollution control system(specify)	No

FACILITY	NAME	HERCULES INCORPORATED				
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	

DP-24 M-1065

		<del></del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Resin 2399 a
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1 mm Hq/77
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	App 8.33
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6.	Throughput for the most recent calendar year (gals/year)	400,000
7.	Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT. AND THE INFORMATION	16,921
8.	Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin 2399
2.	Amount transferred (loading), gals/day	1,095
3.	Amount transferred (unloading), gals/day	1,095
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	Ambient Temp.
6.	True vapor pressure of the product at storage temperature, psia	.1 mm Hq/77
7.		N/A
8.		App 302
9.		App 8.33
10.		Tank Car
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Feed Tanks
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_
		'

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET,	HATTITESBURG	
		State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State				

TANK IDENTIFICATION NO./NAME DP-25 M-1066

1. Product stored; e.g. crude oil, gasoline, etc.	Resin 2399 a
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1 mm Hg/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	400,000
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	16921
8. Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	20
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin 2399
2. Amount transferred (loading), gals/day	1,095
3. Amount transferred (unloading), gals/day	1,095
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient Temp.
6. True vapor pressure of the product at storage temperature, psia	.1 mm Hq/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 302
9. Density of the product at bulk temperature (lbs/gal)	8.33
10. Type of loading: vessel, barge, truck, other (specify)	Tank Car
11. Type of filling: submerged, fill pipe splash filling,	
l	Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	<u> </u>
	Storage/Feed
13. Is loading/unloading operation equipped with vapor recovery	
	No

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTIESBURG

DP-26 M-1067

1.	Product stored; e.g. crude oil, gasoline, etc.	Crude Wax
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.001 mm Hg/170
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	7.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 368
6.	Throughput for the most recent calendar year (gals/year)	19,300
7.	Tank Capacity (gals) HERCULES INCORPORATED	16,921
8.	Tank Diameter (feet)  This occument And the information therein, is the exclusive property of HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Crude Wax G
2.	Amount transferred (loading), gals/day	53
3.	Amount transferred (unloading), gals/day	53
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	80°C/76 .
6.	True vapor pressure of the product at storage temperature, psia	.001 mm Hq/170
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 368
9.	Density of the product at bulk temperature (lbs/gal)	7.1
		Tank Car/
10.	Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11.		
-	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.		
	balance service, other(specify)	Storage/Feed
13.		
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	_
· <u></u>		

## FACILITY NAME HERCULES INCORPORATED FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

\_\_\_\_DP-27 M-1068

1.	Product stored; e.g. crude oil, gasoline, etc.	Refined Wax N
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.001 mm Hq/170
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 368
6.	Throughput for the most recent calendar year (gals/year)	167,200
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	16,921
8.	Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY 1007 BE 100ED.	12
9.	Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  INCORPORATED.  THE WILLTEN PERMISSION OF HERCOLES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Refined Wax N
2.	Amount transferred (loading), gals/day	458
3.	Amount transferred (unloading), gals/day	458
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	70°C .
6.	True vapor pressure of the product at storage temperature, psia	.001 mm Hg/170
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 368
9.	Density of the product at bulk temperature (lbs/gal)	7.1
		Tank Car/
10.	Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage/Feed
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
		<del></del>

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG	

DP-28 M-1069

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Slack Wax N
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.001 mm Hq/170
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 368
6.	Throughput for the most recent calendar year (gals/year)	167,200
<u>7.</u>	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	16921
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Slack Wax N
2.	Amount transferred (loading), gals/day	458
3.	Amount transferred (unloading), gals/day	458
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	70°C .
6.	True vapor pressure of the product at storage temperature, psia	.001 mm Hg/170
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 368
9.	Density of the product at bulk temperature (lbs/gal)	7.1
+		Tank Car/
10.	Type of loading: vessel, barge, truck, other (specify)	Truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Feed Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage/Feed
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
14.	Efficiency of vapor collection system	

DP-29 M-1070

1.	Product stored; e.g. crude oil, gasoline, etc.	N-Wax
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.001 mm Hg/170
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.1
5.	Molecular weight of product vapor at storage temperature lb/lb mole	<u>App 368</u>
6.	Throughput for the most recent calendar year (gals/year)	167,200
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	17,000
8.	Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	N-Wax
2.	Amount transferred (loading), gals/day	458
3.	Amount transferred (unloading), gals/day	458
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	170
6.	True vapor pressure of the product at storage temperature, psia	.001 mm Hg/170
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 368
9.	Density of the product at bulk temperature (lbs/gal)	7.1
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	N/A
12.		
	balance service, other(specify)	Storage
13.		Conservation
	or other pollution control system(specify)	Vent
14.		N/A
<u> </u>	HILLOING OF THOSE COLLOCATOR BY SOME	

DP-30 M-1071

1. Product stored; e.g. crude oil, gasoline, etc.	<u>Water</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.34
5. Molecular weight of product vapor at storage temperature 1b/1b m	<u>-18</u>
6. Throughput for the most recent calendar year (gals/year)	2,316,000
7. Tank Capacity (gals)  HERCULES INCORPORTED  THIS DOCUMENT AND THE INFORMATED	10040
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF H	10.5
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE U REPRODUCED, OR DISCLOSED TO OTHERS WITH	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCL INCORPORATED.	7.75
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information)	r.
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	6,345
3. Amount transferred (unloading), gals/day	6,345
4. Amount transferred (pipe line), gals/day	_
5. Bulk temperature of the product, °F	Ambient .
6. True vapor pressure of the product at storage temperature, psia	.3
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	-18
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	
or other portation control system(spec) (v)	No.

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTTESBURG

TANK IDENTIFICATION NO./NAME DP-35 M-0784

1.		
	Product stored; e.g. crude oil, gasoline, etc.	Hercon 85
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.6 App.
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	1,209,180
7.	Tank Capacity (gals) HERCULES INCOMPONATED	51,819
8.	Tank Diameter (feet)  This Document and the Information THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPGRATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Iten		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Hercon 85
2.	Amount transferred (loading), gals/day	
3.		3,313
1	Amount transferred (unloading), gals/day	3,313 3,313
4.	Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	
4.	Amount transferred (pipe line), gals/day	3,313 -
4. 5.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	3,313 - 20°C/65°F
4. 5. 6.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	3,313 - 20°C/65°F .3/68
4. 5. 6. 7.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	3,313 - 20°C/65°F .3/68 N/A
4. 5. 6. 7. 8.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	3,313 - 20°C/65°F .3/68 N/A App 18
4. 5. 6. 7. 8.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	3,313 - 20°C/65°F .3/68 N/A App 18
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day Bulk temperature of the product, °F True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal)	3,313 - 20°C/65°F .3/68 N/A App 18 8.6
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	3,313 - 20°C/65°F .3/68 N/A App 18 8.6
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day Bulk temperature of the product, °F True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling,	3,313 - 20°C/65°F .3/68 N/A App 18 8.6
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day Bulk temperature of the product, °F True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	3,313 - 20°C/65°F .3/68 N/A App 18 8.6
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	3,313 - 20°C/65°F .3/68 N/A App 18 8.6 Vessel
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	3,313 - 20°C/65°F .3/68 N/A App 18 8.6
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	3,313 - 20°C/65°F .3/68 N/A App 18 8.6 Vessel Bottom Fill
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	3,313 - 20°C/65°F .3/68 N/A App 18 8.6 Vessel Bottom Fill
4. 5. 6. 7. 8. 9.	Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	3,313 - 20°C/65°F .3/68 N/A App 18 8.6  Vessel  Bottom Fill - Storage

FACILITY NAME HERCULES INCORPORATED					
FACILITY	ADDRESS	<u> </u>	<b>71H</b>	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

DP-36	M-1249	
EMPTY - OU	T OF SERVICE	

		<del></del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Formic Acid
_2.	True vapor pressure of product at storage temperature (PSIA/°F)	.4/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	10.07
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals) PROPRIETARY	5875
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	10
9.	Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-CHIEF INCORPORATED, AND MAY NOT BE USED.	10
10.	Average Vapor Space Height (feet)  APPRODUCES ON DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISAION OF MERCULES	5
11.	Tank Construction: Riveted or Welded INDURPRATED	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Stainless Steel
16.	Tank paint condition: Good or Poor	_
17.	Tank shell condition: Light rust, dense rust, qunite lined	_
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Iten		
No.	For Most Recent Calendar Year (loading/unloading information)	Out of Service
1.	Product transferred: crude oil, gasoline, etc.	Formic Acid
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	0
5.		Ambient
6.	True vapor pressure of the product at storage temperature, psia	.4/68
7.		N/A
8.		N/A
9.		10.07
		20107
10.	Type of loading: vessel, barge, truck, other (specify)	Truck
11.	Type of filling: submerged, fill pipe splash filling,	
		Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	-
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.		Conservation
		Vent
14.	Efficiency of vapor collection system	-
	· · · · · · · · · · · · · · · · · · ·	

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTIESBURG	_

DD-37	M-0706

1.	Product stored; e.g. crude oil, gasoline, etc.	IP Size 46
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	1,237,970
7.	Tank Capacity (gals) HERCULES INCORPORATED	51,819
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet)  Cules incorporated, and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	IP Size 46
2.	Amount transferred (loading), gals/day	3,392
3.	Amount transferred (unloading), gals/day	3,392
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	20°C/65°F
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	
74.	TITICICION OI VAPOL COTTECCION SYSTEM	

FACILITY	NAME	HERCULE	S INCORPOR	ATED
FACILITY	ADDRESS	<u>W. 7</u>	ih sireet,	HATTITESBURG

DP-41 M-1254

		IP Size 46
1.	Product stored; e.g. crude oil, gasoline, etc.	Hercon
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
	Throughput for the most recent calendar year (gals/year)	'
6.	PROFILETARY	727,140
7.	Tank Capacity (gals)  HERGULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	12,267
8.	Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HERCULES INCORPORATED. AND MAY NOT BE USED.	12
9.	Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	14.5
10.	Average Vapor Space Height (feet) INCORPORATED.	7.25
11.	Tank Construction: Riveted or Welded	<u>Insulated</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
<u>18.</u>	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
		IP Size 46/
1.	Product transferred: crude oil, gasoline, etc.	Hercon
2.	Amount transferred (loading), gals/day	1,992
3.	Amount transferred (unloading), gals/day	1,992
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	200
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 3302
9.	Density of the product at bulk temperature (lbs/gal)	8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<u> </u>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Work Tank
13.		
		<u>No</u>
14.		-
·		

FACILITY N	IAME HE	CULES	INCORPOR	ATED			
FACILITY A	ADDRESS	W. 71H	STREET.	HATTIESBURG			
TANK IDENTIFICATION NO./NAME							

DP-42 M-1255

	IP Size 46
1. Product stored; e.g. crude oil, gasoline, etc.	<u>Hercon</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	_3/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mol	e App 18
6. Throughput for the most recent calendar year (gals/year)	727,140
7. Tank Capacity (gals)  HERCULES INCORPORATED	12,267
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	_ 12
9. Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	14.5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERBULES	7.25
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/80
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
	IP Size 46/
1. Product transferred: crude oil, gasoline, etc.	Hercon
2. Amount transferred (loading), gals/day	1,992
3. Amount transferred (unloading), gals/day	1,992
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	200
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 18
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top Fill Pipe
100- 70	1
11a. If submerged fill is used, what approximate percent is the	
lla. If submerged fill is used, what approximate percent is the fill pipe submerged	
fill pipe submerged	- Work Tank
fill pipe submerged  12. Type of service: dedicated service to one product, vapor	
fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Work Tank

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG
TANK IDE	VIIFICATI	ON NO.	/NAI	Œ	

DP-43 M-1256

		IP Size 46
1.	Product stored; e.g. crude oil, gasoline, etc.	Hercon
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	727,140
7.	Tank Capacity (gals)  FROPRIETARY  MERCULES INCORPORATED	12,267
8.	Tank Diameter (feet)  THE DIAMETER AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	7.25
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Iten	l	
No.	For Most Recent Calendar Year (loading/unloading information)	
		IP Size 46/
1.	Product transferred: crude oil, gasoline, etc.	Hercon
2.	Amount transferred (loading), gals/day	1,992
3.	Amount transferred (unloading), gals/day	1,992
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	200
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	• -	N/A
8.		App 18
9.		8.4
1	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.		
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	Work Tank
13.		
122.	Is loading/unloading operation equipped with vapor recovery	1
	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
13. 14.		<u>No</u>

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	SIREET,	HATTTESBURG

TANK IDENTIFICATION NO./NAME DP-44 M-1278

		<del></del>
1		IP Size 46
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Hercon</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
_6.	Throughput for the most recent calendar year (gals/year)	727,140
7.	Tank Capacity (gals)  HERCULES INCORPORATED	11,844
8.	Tank Diameter (feet)  This DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	14
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	7
11.	Tank Construction: Riveted or Welded	<u>Insulated</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 MPH
Iten	l .	
No.	For Most Recent Calendar Year (loading/unloading information)	
		IP Size 46/
1.	Product transferred: crude oil, gasoline, etc.	<u>Hercon</u>
2.	Amount transferred (loading), gals/day	1,992
3.	Amount transferred (unloading), gals/day	1,992
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	200
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.4
10.	· · · · · · · · · · · · · · · · · ·	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	· · · · · · · · · · · · · · · · · · ·	Work Tank
13.		
	is toloring/unitologing operation equipped with vapor recovery	
	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.		<u>No</u>

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTIESBURG

DD-45	M-1076
DE-43	14-14/6

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1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Defoamer</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	106,290
7.	Tank Capacity (gals) MERCULES INCOMPORATED	15,228
8.	Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	18
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	9
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Defoamer
2.	Amount transferred (loading), gals/day	290
3.	Amount transferred (unloading), gals/day	290
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	Ambient Temp.
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
	ar agree bortager correct placeminocorri	
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCUI	ES ]	INCORPOR!	ATED	
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTITESBURG	_

DP-46 M-1279

		IP Size 46
1.	Product stored; e.g. crude oil, gasoline, etc.	Hercon
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	727,140
7.	Tank Capacity (gals)  FROFRIETARY BERGULES INCORPAGATED	11,844
_8.	Tank Diameter (feet)  THIS OCCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	14
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCOMPORATED.	7
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
<u>21.</u>	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
		IP Size 46/
1.	Product transferred: crude oil, gasoline, etc.	Hercon
2.	Amount transferred (loading), gals/day	1,992
3.	Amount transferred (unloading), gals/day	1,992
4.	Amount transferred (pipe line), gals/day	-
_5.	Bulk temperature of the product, °F	200
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.		8.4
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	·
		Work Tank
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_
	1	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	

DP-47 M-1152

1.	Product stored; e.g. crude oil, gasoline, etc.	Defoamer
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	94,867
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT: AND THE INFORMATION	15,228
8.	Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  COLES INCOMPORATED. AND MAY NOT BE DUED, REPRODUCED, OR DISCLOSED TO OTHER WITHOUT	18
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	9
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item	N. 86940 TOO.	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Defoamer
2.	Amount transferred (loading), gals/day	260
3.	Amount transferred (unloading), gals/day	260
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	-
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
<u>14.</u>	Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES :	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTLESBURG
TANK IDE	VIIFICATI	ON NO.	/NAI	Œ	

DP-48 M-1231

		Defoamer M133A/
1.	Product stored; e.g. crude oil, gasoline, etc.	Hercon
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.59
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	43,590
7.	Tank Capacity (gals)  HERCULES INCORPURATED	12,267
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	7.25
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
<u>16.</u>	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Iten		
No.	For Most Recent Calendar Year (loading/unloading information)	· · · · · · · · · · · · · · · · · · ·
İ		Defoamer M133A/
1.	Product transferred: crude oil, gasoline, etc.	Hercon
2.	Amount transferred (loading), gals/day	119
3.	Amount transferred (unloading), gals/day	119
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, 'F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.	Density of the product at bulk temperature (lbs/gal)	7.59
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
1	Type of filling: submerged, fill pipe splash filling,	
1		Top Fill Pipe
11a.		Top Fill Pipe
11a.	bottom filling, other(specify)	Top Fill Pipe
	bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	Top Fill Pipe
	bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	Top Fill Pipe  - Storage
	bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	
12.	bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	
12.	bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Storage

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTTESHURG	_

DP-49	M-1092
172-49	M-1092

1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100
6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals)  MERCULES INCORPORATED	12,690
8.	Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	15
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	7.5
11.	Tank Construction: Riveted or Welded	Fiberglass
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	LES 1	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
		10 40	_			_

TANK	<b>IDENTIFICATION</b>	NO.	/NAMP.
~~~	TIMESTATE TOTAL TOTAL	100	

DP-50	M-1093	
EMPTY - OU	T OF SERVICE	

1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
_2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (qals/year)	0
7.	Tank Capacity (gals) PROPRIETARY	12,690
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	12
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	15
10.	Average Vapor Space Height (feet)  REPRODUCED, OH DISCLOSED TO OTHERS WITHOUT THE WHITTEN PERMISSION OF HERCULES	7.5
11.	Tank Construction: Riveted or Welded INCORPORATED.	Fiberglass
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Brown Fiberglas
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/70
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		8.0
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
_		No
14.		_

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 71H STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

DP-51 M-1230

1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100
6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	12,267
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  COLES INCOMPONATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	7.25
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
<u>9.</u>		8.01
-		
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
İ		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
l	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_
	The vapor various of the state	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG	_

DP-52 M-1094

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100
6.	Throughput for the most recent calendar year (gals/year)	11,260
7.	Tank Capacity (gals) HERCULES INCORPURATED	5264
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	81
9.	Tank Height (feet)  COLES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14'
10.	Average Vapor Space Height (feet)  THE WHITTEN PERMISSION OF HERCULES INCORPORATED.	7'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Stainless Steel
16.	Tank paint condition: Good or Poor	_
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/70
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	31
3.	Amount transferred (unloading), gals/day	31
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
<u>7.</u>	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
9.	Density of the product at bulk temperature (lbs/gal)	8.01
<del> </del>		,
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	19
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
<u>14.</u>	Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG	
		contraction of the	_			

TANK IDENTIFICATION NO./NAME DP-53 M-1226

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	<u>App 100</u>
6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals)  HERCULES INCORPORATED	11,897
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11.25
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	81
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68°F
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	· · · · · · · · · · · · · · · · · ·	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
<u>14.</u>	Efficiency of vapor collection system	-

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	

DP-54 M-1227

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1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/qal)	8.01
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 100
6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals)  PARPAIETARY HERCULES INCORPORATED	11,897
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11.25
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
<u>11.</u>	Tank Construction: Riveted or Welded	Insulated
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 100
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_
		·

DP-56 M-1224

1.	Product stored; e.g. crude oil, gasoline, etc.	Defoamer
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 18
6.	Throughput for the most recent calendar year (gals/year)	94,867
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS OCCUMENT. AND THE INFORMATION	19,952
_8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9.	Tank Height (feet)  Colles Incorporated: And MAY 1001 BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	23.7
<u>10.</u>	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	11'10"
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Defoamer
2.	Amount transferred (loading), gals/day	260
3.	Amount transferred (unloading), gals/day	260
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 18
9.		8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.		Conservation
		Vent
14.		-

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	7 <u>1H</u>	STREET.	HATTIESBURG

DP-58 M-1225

2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole	Defoamer 3/68 I/A
2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole	.3/68 I/A
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole	
5. Molecular weight of product vapor at storage temperature lb/lb mole	' 0
5. Molecular weight of product vapor at storage temperature lb/lb mole	7.9
C Thursday & Con 12	upp 18
Z.	232,460
PROPRIETARY	.9,952
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	.2
9. Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED, ASPRODUCED OR DISCLOSED TO OTHERS WITHOUT 2:	317"
THE WOLTEN DECMISSION OF HECCHIES	1'10"
111 Maria Granda de la constanta de la constan	elded
10	ixed Roof
ar management and the second	hite
1.6 Members and the second sec	ood
17 Monto chell condition 7:31	ood
10 Monte good genditions Good on Dans	ood
10 Parks Assals Assals 22 - 2	/A
20 Manie medici cationne dies data and d	one
21. Is the tank equipped with a vapor recovery system?	· · · · · · · · · · · · · · · · · · ·
22 3	MPH
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
	efoamer
2 3mmmh hannafarma 3 (3 m 3) 3	37
	37
4. Amount transferred (pipe line), gals/day	
E Pollo Lawrence Coll	mbient
6 There are no control of the contro	3/68
7. Reid vapor pressure of the product, psia	
O Molecules and the City of th	op 18
	.9
10 Minus - C 3 - 31	essel
11. Type of filling: submerged, fill pipe splash filling,	
The Address of the Ad	op Fill Pipe
11a. If submerged fill is used, what approximate percent is the	p i i i i i pe
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
halanga garaning albandana to t	corage
INCL.	~rage
	,

DP-60 M-0923

1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/*F)  3. Reid vapor pressure of product at storage temperature (PSIA/*F)  4. Density of product stored at storage temperature (Ibs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/vap)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint color: White, Aluminum, Gray, Other  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Amount transferred (loading), gals/day  4. Amount transferred (incloading), gals/day  5. Bulk temperature of the product, psia  Defoamer Maccus vapor PSIA/F)  1,3/68  N/A  N/A  1,3/68  N/A  1,3/68  N/A  Defoamer Maccus vapor PSIA/F)  N/A  1,3/68  N/A  1,3/68  N/A  1,3/68  N/A	1133A/
2. True vapor pressure of product at storage temperature (PSIA/*F)  3. Reid vapor pressure of product at storage temperature (PSIA/*F)  4. Density of product stored at storage temperature (Ds/qal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (qals/year)  7. Tank Capacity (qals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint condition: Good or Poor  16. Tank paint condition: Good or Poor  17. Tank shell condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Amount transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  45. Bulk temperature of the product at storage temperature, psia  3.3/68	
3. Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, gunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 13. Product transferred: crude oil, gasoline, etc. 24. Amount transferred (loading), gals/day 25. Bulk temperature of the product, °F 26. True vapor pressure of the product at storage temperature, psia 27. Spy 18 28, 590 27. Spy 18 24, Amount transferred (pipe line), gals/day 3. Amount transferred (pipe line), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 4. Ambient 4. Ambient 4. Ambient 5. True vapor pressure of the product at storage temperature, psia 4. Ambient	
4. Density of product stored at storage temperature (lbs/qal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint condition: Good or Poor  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  15. Product transferred (loading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product at storage temperature, psia  43,590  6016  8.*  43,590  6016  8.*  43,590  6016  8.*  43,590  6016  8.*  43,590  6016  8.*  43,590  6016  8.*  44,3590  6016  8.*  16'  8.*  16'  8.*  Welded  Welded  Welded  Welded  Welded  Welded  Welded  Tripe waith pealinson of negotics without pressure, other  1. Light Gree Good  Good  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  N/A  None  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Temm  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred (loading), gals/day  3. Amount transferred (pipe line), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, "F  Ambient  6. True vapor pressure of the product at storage temperature, psia  3/68	
5. Molecular weight of product vapor at storage temperature 1b/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 15. Product transferred: crude oil, gasoline, etc. 25. Amount transferred (unloading), gals/day 26. True vapor pressure of the product at storage temperature, psia 27. Ambient 28. True vapor pressure of the product at storage temperature, psia 37. Ambient 37. Tank step 18. Tank seal condition: Good or Poor 38. Tank seal condition: Good or Poor 49. Date tank installed 40. Tank modifications: Give date and describe 41. Tank capacity of the area (miles/hour) 42. Amount transferred (loading), gals/day 43. Amount transferred (pipe line), gals/day 44. Amount transferred (pipe line), gals/day 45. Bulk temperature of the product at storage temperature, psia 47. Tank vapor pressure of the product at storage temperature, psia	<del></del>
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 18. Tank seal condition: Good or Poor 22. Average wind velocity of the area (miles/hour) 19. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia  43,590 6016 8' 14,500 6016 8' 16' 16' 18' 18' 18' 18' 18' 18' 18' 18' 18' 18	
7. Tank Capacity (gals)  8. Tank Diameter (feet)  7. Tank Diameter (feet)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Tank ransferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  6016  8¹  16'  8'  16'  8'  16'  8'  16'  8'  Welded  Pixed Roof  Fixed Roof  1ight Gree  Cood  7. Tank paint color: White, Aluminum, Gray, Other  1. Good  1. Tank shell condition: Good or Poor  2. Average wind velocity of Poor  2. Average wind velocity of the area (miles/hour)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (pipe line), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  3/68	
8. Tank Diameter (feet)  THERMIN, IS THE EXCUSIVE PROPERTY OF HER COURS MICROSCOPERTY OF HER COURS MICROSCOPERTY OF HER COURS MICROSCOPERTY OF HER COURS MICROSCOPE AND MAY MID BE USED.  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Trem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  8'  16'  8'  16'  8'  16'  8'  Welded  Fixed Roof  Fix	——
9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 18. Tem 19. For Most Recent Calendar Year (loading/unloading information) 19. Product transferred (loading), gals/day 10. Amount transferred (unloading), gals/day 11. True vapor pressure of the product, °F 10. True vapor pressure of the product at storage temperature, psia 16. ** 8.*  16.*  8.*  Welded Fixed Roof	
10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  15. MPH  16. True vapor pressure of the product, °F  Ambient  16. True vapor pressure of the product at storage temperature, psia  8'  Welded  Fixed Roof	
11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Average wind velocity of the area (miles/hour)  14. Product transferred: crude oil, gasoline, etc.  25. Amount transferred (loading), gals/day  26. Amount transferred (unloading), gals/day  27. Amount transferred (pipe line), gals/day  28. Amount transferred (pipe line), gals/day  29. Amount transferred (pipe line), gals/day  20. Tank modifications: Give date and describe  10. None  11. Defoamer  11. Tem  12. Amount transferred (loading), gals/day  13. Amount transferred (unloading), gals/day  14. Amount transferred (pipe line), gals/day  15. Bulk temperature of the product at storage temperature, psia  16. True vapor pressure of the product at storage temperature, psia  17. Tank Red Roof  18. Fixed Roof  19. Light Gree  10. Cood  19. Date tank installed  10. N/A  10. None  10. None  10. Defoamer  11. Tank seal condition: Good or Poor  12. Amount transferred (loading), gals/day  11. Tank seal condition: Good or Poor  12. Amount transferred (loading), gals/day  11. Tank seal condition: Good or Poor  12. Amount transferred (loading), gals/day  11. Tank seal condition: Good or Poor  12. Amount transferred (loading), gals/day  13. Amount transferred (loading), gals/day  14. Amount transferred (loading), gals/day  15. Tank paint color: Light Roof  16. True vapor pressure of the product at storage temperature, psia	<del></del>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  35. Amount transferred (unloading), gals/day  46. Amount transferred (pipe line), gals/day  57. Bulk temperature of the product, °F  68. True vapor pressure of the product at storage temperature, psia  1. Sight emperature of the product at storage temperature, psia  1. Sight emperature, psia  1. Sight emperature, psia  1. Sight emperature, psia  1. Amount pressure of the product at storage temperature, psia  1. Sight emperature, psia	
15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2 Amount transferred (loading), gals/day  3 Amount transferred (unloading), gals/day  4 Amount transferred (pipe line), gals/day  5 Bulk temperature of the product, °F  Ambient  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia  1. Amount vapor pressure of the product at storage temperature, psia	
16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2 Amount transferred (loading), gals/day  119  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  Ambient  3.3/68	
17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	<u>n</u>
18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. True vapor pressure of the product at storage temperature, psia  1. MA  1. MA  1. MA  1. MA  1. MA  1. MA  1. MA  1. MA  1. Ambient  1. MA  1. Ambient	
19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2 Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  N/A  None  None  No  5 MPH  119  119  119  119  119  119  119  1	
20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1	
21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1	-
22. Average wind velocity of the area (miles/hour)  1	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3. Amount transferred (unloading), gals/day  - Ambient  3. Amount transferred (unloading), gals/day  - Ambient  3. Amount transferred (unloading), gals/day  - Ambient  3. Amount transferred (pipe line), gals/day  - Ambient  3. Amount transferred (pipe line), gals/day  - Ambient	
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  3/68	
6. True vapor pressure of the product at storage temperature, psia .3/68	
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole App 18	
9. Density of the product at bulk temperature (lbs/gal) 7.59	
	1
10. Type of loading: vessel, barge, truck, other (specify) Vessel	
11. Type of filling: submerged, fill pipe splash filling, Top	
bottom filling, other(specify) Splash Fill	<u>ing</u>
11a. If submerged fill is used, what approximate percent is the	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify) Storage	
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify) No	
14. Efficiency of vapor collection system -	

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG

DP-62 M-1232

1.	Product stored; e.g. crude oil, gasoline, etc.	Brine
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.9
_5.	Molecular weight of product vapor at storage temperature 1b/1b mole	App 8.4
_6.	Throughput for the most recent calendar year (gals/year)	500
7.	Tank Capacity (gals)  HERGULES INCORPORATED	808
8.	Tank Diameter (feet)  Therein, is the exclusive property of Her-	5
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY 1007 BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	5.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2.75
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Brine
2.	Amount transferred (loading), gals/day circulates	10,800
3.	Amount transferred (unloading), gals/day circulates	10,800
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.		N/A
8.	37-33	App 44
9.		8.4
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	100001
	to the control of the	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	100 1111 1100
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	halama and a take	Storage
13.	Is loading/unloading operation equipped with vapor recovery	- Laye
		No
14.	Test of the second seco	- NO

DP-63 M-1284

1.	Product stored; e.g. crude oil, gasoline, etc.	Brine
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.		N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.9
_5.	Molecular weight of product vapor at storage temperature 1b/1b mole	App 44
6.	Throughput for the most recent calendar year (gals/year)	500
7.	Tank Capacity (gals) HERCULES INCORPORATED	808
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	5
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUÇED, OR DISCLOSED TO OTHERS WITHOUT	<u>5.5</u>
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2.75
<u>11.</u>	Tank Construction: Riveted or Welded	Insulated
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	Insulated
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
<u>18.</u>	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	To the tank equipmed with a server and a	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Drocksoft transactions and the same state of the	Brine
2.	Amount transformed (leading)	5,400
3.	Amount transformed (imlanding)	5,400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Varies
6.	This transment and the second of the second	.3/68
7.	Poid Impos magazine of the series	N/A
8.	Mologalaw traight of the market at 12	App 44
9.	Dongitz of the market of built town	8.4
	Time of leadings are all the second to the s	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	hottom filling attack to	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	206 2 222 2 200
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	· · · · · · · · · · · · · · · · · · ·
	halance corrige other/maries	Storage
	Is loading/unloading operation equipped with vapor recovery	- COLONE
	or other pollution control	No I
	Efficiency of vapor collection system	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	_

DP-64 M-1285

1. Product stored; e.g. crude oil, gasoline, etc. 2. True vapor pressure of product at storage temperature (PSIA/°F) 3. Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  Brine 3.3/68 N/A  8.4  App 44  500  808  5  5  5  11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other
3. Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  N/A 8. 4 8.4 App 44 500 808 510 808 510 808 510 808 510 808 510 808 510 808 510 808 510 808 510 808 510 808 610 808 610 610 610 610 610 610 610 610 610 610
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  8.4  App 44  App 44  500  808  510  808  510  611  612  613  613  614  620  633  644  645  645  645  645  645  645
5. Molecular weight of product vapor at storage temperature 1b/1b mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1500 808 1600 808
6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  500  808  500  808  510  6. Throughput for the most recent calendar year (gals/year)  FREDRICHE (Gals)  FREDRICHE (Gals)  FREDRICHE (Gals)  FREDRICHE (Gals)  FIXED (Gal
7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  HERCULES INCORPORATED  14. Tank Capacity (gals)  15. Tank Diameter (feet)  16. Tank Diameter (feet)  17. Tank Capacity (gals)  18. Tank Diameter (feet)  18. Tank PRODUCED OF DISCLOSE: 10 OTHER WITHOUT THE WRITTEN PERMISSION OF HERCULES  18. Tank Production: Riveted or Welded  19. Tank Construction: Riveted or Welded  10. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  10. Fixed Roof
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER COLES INCOMPORATED  5.5  2.75  Insulated  Fixed Roof
9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  13. Tank Construction: Riveted Roof, Floating, Variable, Pressure, Other  14. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. 5  2. 75  11. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. 5  2. 75
10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  THE WRITTEN PERMISSION OF HERCOLES  2.75  Insulated  Fixed Roof
11. Tank Construction:Riveted or WeldedInsulated12. Type of Tank:Fixed Roof, Floating, Variable, Pressure, OtherFixed Roof
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other Insulated
16. Tank paint condition: Good or Poor Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined Insulated
18. Tank seal condition: Good or Poor Good
19. Date tank installed N/A
20. Tank modifications: Give date and describe None
21. Is the tank equipped with a vapor recovery system?
22. Average wind velocity of the area (miles/hour) 5 MPH
Item
No. For Most Recent Calendar Year (loading/unloading information)
1. Product transferred: crude oil, gasoline, etc. Brine
2. Amount transferred (loading), gals/day circulates 5,400
3. Amount transferred (unloading), gals/day circulates 5,400
4. Amount transferred (pipe line), gals/day
5. Bulk temperature of the product, °F Varies
6. True vapor pressure of the product at storage temperature, psia .3/68
7. Reid vapor pressure of the product, psia N/A
8. Molecular weight of the product, lb/lb mole App 44
9. Density of the product at bulk temperature (lbs/gal) 8.4
10. Type of loading: vessel, barge, truck, other (specify) Vessel
11. Type of filling: submerged, fill pipe splash filling,
bottom filling, other(specify) Top Fill Pipe
11a. If submerged fill is used, what approximate percent is the
fill pipe submerged -
12. Type of service: dedicated service to one product, vapor
balance service, other(specify) Storage
13. Is loading/unloading operation equipped with vapor recovery
or other pollution control system(specify)  No
14. Efficiency of vapor collection system -

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG	_

DP-66 M-1228

		<del></del>
1.	Product stored; e.g. crude oil, qasoline, etc.	Paracol
_2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 60
_6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals)  HERCULES INCORPORATED	11897
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11.25
_9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	6'
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 60
9.	Density of the product at bulk temperature (lbs/qal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	· · · · · · · · · · · · · · · · · · ·	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	Ti and the second
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		No
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCULI	es 1	NCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	/IH	STREET,	HATTIESBURG

DP-68 M-1229

1.	Product stored; e.g. crude oil, gasoline, etc.	Paracol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.3/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.01
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 60
6.	Throughput for the most recent calendar year (gals/year)	145,490
7.	Tank Capacity (gals) HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	11897
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	11.25
9.	Tank Height (feet)  Cutes incorporated and may not be used, REPRODUCED OR DISCLOSE: TO OTHERS WITHOUT	16'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	81
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/80
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 MPH
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Paracol
2.	Amount transferred (loading), gals/day	400
3.	Amount transferred (unloading), gals/day	400
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.3/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 60
9.	Density of the product at bulk temperature (lbs/gal)	8.01
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Fill Pipe
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
<u>14.</u>	Efficiency of vapor collection system	

TERPENE DERIVATIVES

Corrected 184

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICATI	ON NO./NAME

TC-1	0567
<u> </u>	0307

		pty/out of service
1_1	The state of the s	50% Caustic Sda
_2	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4	(105/qai)	11
5.	Molecular weight of product vapor at storage temperature lb/lb m	nole "
6.		0
_7.	MENGULES INCOMPORATED	11,100
_8,	THEREIN IN THE PACTURITY OF MER-	10'6"
9.	REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	17'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	17'
11.	12.0004 02 110404	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>		Silver
<u>16.</u>	Tank paint condition: Good or Poor	Fair
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	The state of the s	None
	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
_No _1.	. For Most Recent Calendar Year (loading/unloading information) Product transferred: crude oil, gasoline, etc.	Empty
2.	(Laurent Gra	N/A
<u>3.</u>	Amount transferred (unloading), gals/day	11
4.	Amount transferred (pipe line), gals/day	11
<u>5.</u>	Bulk temperature of the product, 'F	
<u>6.</u>		11
7	True vapor pressure of the product at storage temperature, psia	11
<u>7.</u>	The product of the product of point	—
8.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	11
<u>8.</u> 9.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	11
8. 9. 10.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	11 11
8. 9. 10.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	11 11 11
8. 9. 10.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	11 11 11 11
8. 9. 10.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	" " " " Vessel
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	" " " " Vessel
8. 9. 10. 11.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	UI UI UI UI UI UI UI UI UI UI UI UI UI U
8. 9. 10. 11. 11a.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	UI UI UI UI UI UI UI UI UI UI UI UI UI U
8. 9. 10. 11. 11a.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	" " " " Vessel  Bottom Out of Service
8. 9. 10. 11. 12.	Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	" " " " Vessel  Bottom  Out of Service  Out of Service

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	71H	STREET,	HATTIESBURG	
TANK TOE						_

デさ 1211-4 0040	

ł		
1.	Product stored; e.g. crude oil, gasoline, etc.	Hot Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4.	• · · · · · · · · · · · · · · · · · · ·	89
<u>5.</u>		2 "
6.		11
7.	Tank Capacity (cals)	1,000
8.	Tank Diameter (feet)  Tank Diameter (feet)  This DOCUMENT. AND THE INFORMATION	5'6"
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- COURS INCORPORATED. AND MAY NOT BE USED.	5'3"
0.	Average Vapor Space Height (feet)  REPRODUCED OR DISCLUSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCULES	5'3"
1.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
2.		Fixed Roof
5.		Silver
5.	Tank paint condition: Good or Poor	Good
7.		II
3.		11
<u>.</u>	Date tank installed	N/A
).	Tank modifications: Give date and describe	None
		No
2.	Average wind velocity of the area (miles/hour)	5 mph
NO. 1.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	IVA II
•	Amount transferred (pipe line), qals/day	
i		j 10
	Bulk temperature of the product. °F	
•	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, points	11
	True vapor pressure of the product at storage temperature, psia	11
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia	11 11 11
<u>.                                    </u>	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole	11 11 11
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal)	11 11 11 11
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify)	11 11 11
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling,	" " " Vessel
	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	11 11 11 11
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling,	" " " Vessel
	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	" " " Vessel
a.	True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	" " " Vessel  Bottom
a.	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	" " " Vessel  Bottom  Out of Service
a.	True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia Molecular weight of the product, lb/lb mole Density of the product at bulk temperature (lbs/gal) Type of loading: vessel, barge, truck, other (specify) Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	" " " Vessel  Bottom

FACILITY NAME HERO	WIES INCORPORATED
FACILITY ADDRESSW	7TH STREET, HATTIESBURG
TANK TORNUTET CAUTON N	

TC-5	0571
	VJ / I

1. Product stored; e.g. crude oil, gasoline, etc.	Muck Layer
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature 1b/1b mo	ole "
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)	800
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	<u>5′6"</u>
9. Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCES IN DISCLOSED TO OTHERS WITHOUT	4'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	4'
11. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	Silver
6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, gunite lined	n n
8. Tank seal condition: Good or Poor	11
9. Date tank installed	N/A
O. Tank modifications: Give date and describe	None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	<u>N/A</u>
3 Amount transformed (mlanding) 1 /J	
4. Amount transferred (pipe line), gals/day	19
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	_
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	10
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	11 11
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	11 11
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	11 11 11
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	11 11 11 11 11 11 11 11 11 11 11 11 11
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	11 11 11 11 11 11 11 11 11 11 11 11 11
Amount transferred (pipe line), gals/day  Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/qal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the	III III III Vessel
Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a.If submerged fill is used, what approximate percent is the fill pipe submerged	" " " " " " Vessel
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/qal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a. If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor	III III III Vessel
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. If submerged fill is used, what approximate percent is the fill pipe submerged 13. Type of service: dedicated service to one product, vapor balance service, other(specify)	III III III Vessel
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. If submerged fill is used, what approximate percent is the fill pipe submerged 13. Type of service: dedicated service to one product, vapor balance service, other(specify) 14. Is loading/unloading operation equipped with vapor recovery	III III IVessel Bottom
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify)	"" "" "" "" Vessel  Bottom  Out of Service

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED_
FACILITY	ADDRESS	W.	71H	STREET,	HATTTESBURG
ייאור דואה					

TC-6	0572

	<del></del>
1. Product stored; e.g. crude oil, gasoline, etc.	Refined Turps.
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature 1b/1b mole	N/A
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)	6/26
8. Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	10'
9. Tank Height (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER- OULES INCORPORATED AND MAY NOT BE USED.	10'
10. Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN REMISSION OF HERCULES	5 <b>′</b>
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Refined Terps
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	Ambient
	Nil
7 Deid amount City	N/A
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/qal)	7.2
10 m-s of 1-21	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bathan 6111 inn attackers to	Тор
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
1-1	Storage
10 To 3 o 3 do 4 do 4 do 5 do 5 do 5 do 5 do 5 do 5	Conservation
on other malletian and a to to	Vent
14. Efficiency of vapor collection system	-

FACILITY NAME _	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTTESBURG
TANK IDENTIFICAT	

TC-7	0572

1. Product stored; e.g. crude oil, gasoline, etc.	Ref. turps
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mole	11
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  HERCULES INCORPORATED	6,000
8. Tank Diameter (feet)  THIS COCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10'
9. Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED, REPRODUCTS OR DISCLOSED TO OTHERS WITHOUT	10'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES	10'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20 Tank modifications, Give John and Jane 1	None
21 To the tank equipmed with a second	No
22 Average wind voled to the annual with a	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	11
6. True vapor pressure of the product at storage temperature, psia	11
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	11
0. Type of loading: vessel, barge, truck, other (specify)	/essel
1. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
la.If submerged fill is used, what approximate percent is the fill pipe submerged	_
2. Type of service: dedicated service to one product, vapor	
halango gorgigo other/manical	out of Order
2 To looding (mlooding)	Conservation
on other mallocking and a second as	ent
4. Efficiency of vapor collection system	-

FACILITY N	VAME HEF	CUI	ES ]	NCORPOR	ATED_
FACILITY A	ADDRESS	W.	71H	STREET,	HATTIESBURG
TANK IDEN	TIFICATION	NO.	/NAM	Œ	•

TC-8	0574	

2.	Product stored; e.g. crude oil, gasoline, etc.	Hydrated Turps
_4.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	II
4.	Density of product stored at storage temperature (lbs/gal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	II .
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION  THIS DOCUMENT. AND THE INFORMATION  THIS DOCUMENT. AND THE INFORMATION	15,000
8.		10
<u>9.</u>	Tank Height (feet)	24
10.	Average Vapor Space Height (feet)  REPRODUCED THE DISCUSSION OF HERCULES THE WRITTEN PERMISSION OF HERCULES THE ORDER PRINTED.	24
<u>11.</u>	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	1/58
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	_
22	Average wind velocity of the area (miles/hour)	5 mph
	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	
_	Transfer of the Control of the Contr	Empty
2.	Amount transferred (loading), gals/day	Empty N/A
3.	Amount transferred (loading), gals/day	N/A
3. 4.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	N/A "
3. 4. 5.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	N/A "
3. 4. 5.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	N/A !! !!
3. 4. 5. 6.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	N/A 11 11 11 11
3. 4. 5. 6. 7.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	N/A  II  II  II  II  II  II
3. 4. 5. 6. 7. 8.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A 11 11 11 11 11 11
3. 4. 5. 6. 7. 8.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A 11 11 11 11 11 11 11 11
3. 4. 5. 6. 7. 8. 9.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	N/A 11 11 11 11 11 11 11 11
3. 4. 5. 6. 7. 8. 9. 0.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	N/A  II  II  II  II  II  Vessel
3. 4. 5. 6. 7. 8. 9. 10. 1a.I	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  cottom filling, other(specify)	N/A  II  II  II  II  II  Vessel
3. 4. 5. 6. 7. 8. 9. 10. 11. 11a.I	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  cottom filling, other(specify)  f submerged fill is used, what approximate percent is the	N/A  II  II  II  II  II  Vessel
3. 4. 5. 6. 7. 8. 9. 10. 11a.I	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  pottom filling, other(specify)  If submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor	N/A  II  II  II  II  II  Vessel
3. 4. 5. 6. 7. 8. 9. 10. 11a.I:	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  cottom filling, other(specify)  f submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor  calance service, other(specify)	N/A  II  II  II  II  Vessel  Bottom
3. 4. 5. 6. 7. 8. 9. 10. 11a.I	Amount transferred (loading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  pottom filling, other(specify)  f submerged fill is used, what approximate percent is the  fill pipe submerged  Type of service: dedicated service to one product, vapor  calance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A  " " " " " " Vessel  Bottom  - Out of Service

FACILITY NAME _	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTTESBURG
TANK IDENTIFICAT	TON NO./NAME

TC-10	0576

1. Pro	duct stored; e.g. crude oil, gasoline, etc.	Sym. Pine Oil
2. Tru	e vapor pressure of product at storage temperature (PSIA/°F)	N/A
_3. Rei	d vapor pressure of product at storage temperature (PSIA/°F)	11
	sity of product stored at storage temperature (lbs/gal)	**
	ecular weight of product vapor at storage temperature 1b/1b mole	. tt
	oughput for the most recent calendar year (gals/year)	11
7. Tar	k Capacity (gals) HOPRIETARY HERBULES HIGGREDIATED	8,500
8. Tan	k Diameter (feet)  THIS GOCUMENT. AND THE INFORMATION THEREIM. IS THE EXCLUSIVE PROPERTY OF HER-	10'
9. Tan	K HOLOTT (TOOT)	14'
10. Ave	rage Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	14'
11. Tan	k Construction: Riveted or Welded NCORPOHATED.	Welded
12. Typ	e of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
	k paint color: White, Aluminum, Gray, Other	Silver
	k paint condition: Good or Poor	Good
	k shell condition: Light rust, dense rust, qunite lined	11
	k seal condition: Good or Poor	11
	e tank installed	N/A
20. Tani	modifications: Give date and describe	None
	the tank equipped with a vapor recovery system?	_
	rage wind velocity of the area (miles/hour)	5 mph
		<u>S mpar</u>
Item		
No. For	Most Recent Calendar Year (loading/unloading information)	-
	duct transferred: crude oil, gasoline, etc.	Empty
	nt transferred (loading), gals/day	N/A
	nt transferred (unloading), gals/day	11
	nt transferred (pipe line), qals/day	
	temperature of the product, °F	11
	vapor pressure of the product at storage temperature, psia	11
	vapor pressure of the product, psia	11
	cular weight of the product, lb/lb mole	11
	ity of the product at bulk temperature (lbs/gal)	11
	of loading: vessel, barge, truck, other (specify)	Vessel
11. Type	of filling: submerged, fill pipe splash filling,	vesser
bott	om filling, other(specify)	Bottom
	bmerged fill is used, what approximate percent is the	<u>BOCCOIII</u>
	pipe submerged	_
	of service: dedicated service to one product, vapor	···-
	nce service, other(specify)	Out of Country
	pading/unloading operation equipped with vapor recovery	Out of Service
	Share and 3 3 - 1 - 2	Conservation
	ciency of vapor collection system	<u>Vent</u>
	START OF VAPOT COTTECCTOR SYSCERII	

FACILITY	NAME	HERCUI	ES ]	NCORPOR!	ATED_
FACILITY .	ADDRESS	w.	71H	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

TC-9	0575

	1,
1. Product stored; e.g. crude oil, gasoline, etc.	Hydrated Turps.
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature 1b/1b mole	2 "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)	8,500
8. Tank Diameter (feet)  HERCULES INCORPORATED THIS DOCUMENT, AND THE INFORMATION THIS DOCUMENT, AND THE INFORMATION	10'
9. Tank Height (feet) THEREIN. IS THE EXCLUSIVE MAY NOT BE USED.	14'
10. Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF MERCULES	14'
11. Tank Construction: Riveted or Welded INCOAPORATEO.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	11
6. True vapor pressure of the product at storage temperature, psia	11
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	11
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	[ <u> </u>
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED
FACILITY	ADDRESS	W.	7 <u>1</u> H	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

TC-11 0577

	+
1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mole	2 11
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals) PROPRIETARY	6,000
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION	10'
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER CHIES INCORPORATED, AND MAY NOT BE USED.	10'
10. Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO DTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10'
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	none
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	11
6. True vapor pressure of the product at storage temperature, psia	91
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/qal)	11
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
lla.If submerged fill is used, what approximate percent is the	2000000
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS .	W.	<b>71</b> H	STREET,	HATTTESBURG
TANK IDE	VITIFICATI	ON NO.	/NAI	Æ	

TC-12	0578
10 12	0370

1.	Product stored; e.g. crude oil, gasoline, etc.	Bysol Front End
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	-
7.	Tank Capacity (gals) PROPRIETARY	6126
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION	10'
9.	Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF RELEASED.  THEREIN, IS THE EXCLUSIVE PROPERTY OF RELEASED.	10'
10.	Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO GIRERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	5'
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u> 17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	H
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.		5 mph
Iter	n	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Bysol Front Ends
2.		0
3.	Amount transferred (unloading), gals/day	0
4.		0
5.		Ambient
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	• -	11
8.		"
9.	Density of the product at bulk temperature (lbs/gal)	11
		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	1 11 aland 1 a	Vessel
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.		Conservation
		Vent
14.		_

FACILITY N	VAME	HERCUI	ES I	NCORPOR	ATED
FACILITY A	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDENI	ULFICATI	ON NO.	/NAM	E	

TC-13	0579
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Empty/out of service

balance service, other(specify)  Out of Service			
2. True vapor pressure of product at storage temperature (FSIA/*F)  3. Reid vapor pressure of product at storage temperature (FSIA/*F)  4. Density of product storad at storage temperature (PSIA/*F)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Canacity (gals)  8. Tank Diameter (feet)  9. Tank Reight (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred (unloading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  9. Density of the product at kulk temperature (lbs/gal)  10. Type of service: dedicated service to one product, vapor balance service, other (specify)  11. Type of service: dedicated service to one product, vapor balance service, other (specify)  12. Type of service: dedicated service to one product, vapor balance service, other (specify)	1.	Product stored; e.g. crude oil, gasoline, etc.	CA
3. Reid vapor pressure of product at storage temperature (PSIA/F)  4. Density of product stored at storage temperature (De/gal)  5. Molecular weight of product vapor at storage temperature 1b/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Caracity (cals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  13. Tank paint color: White, Aluminum, Gray, Other  14. Tank paint condition: Good or Poor  15. Tank spaint condition: Good or Poor  17. Tank spaint condition: Light rust, dense rust, qunite lined  18. Tank spaint condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Product transferred (pipe line), gals/day  4. Amount transferred (loading), gals/day  4. Amount transferred (pipe line), gals/day  4. Amount transferred (pipe line), gals/day  4. Amount transferred (pipe line), gals/day  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  9. Density of the product at louck emperature (lbs/gal)  10. Type of filling; submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of service: dedicated service to one product, vapor balance service, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Type of service: dedicated service to one product, vapor balance service, other(specify)  15. Type of service: dedicated service to one product, vapor balance service, other (specify)	2.	True vapor pressure of product at storage temperature (PSIA/°F)	]
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank; Fixed Roof, Floating, Variable, Pressure, Other  5. Tank paint color: White, Aluminum, Gray, Other  6. Tank paint color: White, Aluminum, Gray, Other  7. Tank spaint color: White, Aluminum, Gray, Other  8. Tank seal condition: Good or Poor  12. Tank sall condition: Good or Poor  13. Tank sall condition: Good or Poor  14. Tank sall condition: Good or Poor  15. Tank spaint color: White, Aluminum, Gray, Other  16. Tank spaint color: White, Aluminum, Gray, Other  17. Tank spaint color: White, Aluminum, Gray, Other  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Average wind velocity of the area (miles/hour)  5. mph  Them  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred (loiding), gals/day  4. Amount transferred (loiding), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, psia  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	3.		
5. Molecular weight of product vapor at storage temperature 1b/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Reight (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Weight 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Anount transferred (loading), gals/day 19. Anount transferred (pipe line), gals/day 20. Anount transferred (pipe line), gals/day 21. Reid vapor pressure of the product, psia 22. Amount transferred (pipe line), gals/day 23. Rolecular weight of the product, psia 24. Molecular weight of the product, psia 25. Bulk temperature of the product, psia 26. The positive of the product, psia 27. Reid vapor pressure of the product, psia 28. Molecular weight of the product, psia 29. Tank mount transferred (pipe line), gals/day 39. Molecular weight of the product, psia 40. The positive of the product at storage temperature, psia 41. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify) 41. Type of service: dedicated service to one product, vapor belance service, other/specify) 41. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 42. Type of service: dedicated service to one product, vapor belance service, other/specify) 43. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	4.		11
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint color: White, Aluminum, Gray, Other 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (pipe line), gals/day 3. Amount transferred (pipe line), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, psia 8. Molecular weight of the product, psia 8. Molecular weight of the product, psia 9. Density of the product at sunk temperature (lbs/gal) 10. Type of loading: wessel, barge, truck, other (specify) 11. Type of service: dedicated service to one product, vapor balance service, other (specify) 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. If submerged fill is used, what approximate percent is the fill pipe submerged 15. Type of service: dedicated service to one product, vapor balance service, other (specify) 16. Type of service: dedicated service to one product, vapor balance service, other (specify) 17. Tank Reidour pressure of the product of the	_5.		11
7. Tank Caracity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10'  10. Average Vapor Space Height (feet)  10'  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint color: White, Aluminum, Gray, Other  17. Tank shell condition: Good or Poor  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Tank secent Calendar Year (loading/unloading information)  19. Product transferred (cading), gals/day  10'  11. Trank shell condition: Good or Poor  12. Is the tank equipped with a vapor recovery system?  13. Amount transferred (loading), gals/day  14. Amount transferred (pipe line), gals/day  15. Bulk temperature of the product, 'F  16. True vapor pressure of the product, psia  17. Reid vapor pressure of the product, psia  18. Melecular weight of the product, psia  19. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of service; dedicated service to one product, vapor balance service, other (specify)  11. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery one other pollution control system(specify)  14. Type of control system(specify)  15. Tank seed vapor pressure of the product one operation equipped with vapor recovery one other pollution control system(specify)  15. Is loading/unloading operation equipped with vapor recovery one other pollution control system(specify)	6.		
8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 18. For Most Recent Calendar Year (loading/unloading information) 19. Product transferred (loading), gals/day 10. Amount transferred (loading), gals/day 11. Product transferred (loading), gals/day 12. Amount transferred (unloading), gals/day 13. Amount transferred (pipe line), gals/day 14. Amount transferred (pipe line), gals/day 15. Bulk temperature of the product, 'F 16. True vapor pressure of the product, psia 18. Molecular weight of the product, lb/lb mole 19. Density of the product at bulk temperature (lbs/qal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of service: dedicated service to one product, vapor balance service, other (specify) 12. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify) 13. Is loading/unloading operation equipped with vapor recovery or vent on the product of the product, or other system(specify) 14. Is loading/unloading operation equipped with vapor recovery on the product of the product of the product, or other system(specify) 15. The offilling of the product of the produc	7.	Tank Canacity (cale)	6,000
9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 18. Product transferred (pipe line), gals/day 19. Product transferred (unloading), gals/day 10. Amount transferred (unloading), gals/day 11. Product transferred (pipe line), gals/day 12. Bulk temperature of the product, psia 13. Molecular weight of the product at storage temperature, psia 14. Molecular weight of the product, psia 15. Molecular weight of the product, psia 16. Type of loading: vessel, barge, truck, other (specify) 17. Prof service: dedicated service to one product, vapor balance service, other (specify) 18. Is loading/unloading operation equipped with vapor recovery overty or or other pollution control system(specify) 19. Is loading/unloading operation equipped with vapor recovery overty overty or or other pollution control system(specify) 10. Type of service: dedicated service to one product, vapor balance service, other (specify) 10. Is loading/unloading operation equipped with vapor recovery out or other pollution control system(specify) 11. Is loading/unloading operation equipped with vapor recovery out or other pollution control system(specify)	8.		
10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Tank seed condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  10. For Most Recent Calendar Year (loading/unloading information) 11. Product transferred (loading), gals/day 12. Amount transferred (loading), gals/day 13. Amount transferred (unloading), gals/day 14. Amount transferred (pipe line), gals/day 15. Bulk temperature of the product, 'F 16. True vapor pressure of the product at storage temperature, psia 16. Molecular weight of the product, psia 17. Reid vapor pressure of the product, psia 18. Molecular weight of the product, the product at bulk temperature (lbs/gal)  19. Density of the product at bulk temperature (psight)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify)  11. Type of service: dedicated service to one product, vapor balance service; other (specify)  12. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify)  13. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify)  14. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify)	9.	Tank Height (feet)  REPRODUCED, OR DISCLOSED OF OUTLINE OF THE USED.	10'
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  19. Date tank equipped with a vapor recovery system? 20. Average wind velocity of the area (miles/hour)  10. For Most Recent Calendar Year (loading/umloading information) 11. Product transferred: crude oil, qasoline, etc. 12. Amount transferred (loading), gals/day 13. Amount transferred (loading), gals/day 14. Amount transferred (pipe line), gals/day 15. Bulk temperature of the product, "F 16. True vapor pressure of the product, "F 17. Reid vapor pressure of the product, psia 18. Molecular weight of the product, lb/lb mole 19. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bottom 11. Type of filling: submerged, fill pipe splash filling, bottom 11. Type of service: dedicated service to one product, vapor balance service, other(specify) 12. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 13. Is loading/unloading operation equipped with vapor recovery or conservation vent	10.		10'
15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  1 Product transferred (loading/unloading information) 1. Product transferred: crude oil, qasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, "F 6. True vapor pressure of the product, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. Type of service: dedicated service to one product, vapor balance service, other(specify) 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 15. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	11.	Tank Construction: Riveted or Welded	Welded
16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Them No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, qasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service; dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Is loading/unloading operation equipped with vapor recovery or then pollution control system(specify) 15. Is loading/unloading operation equipped with vapor recovery or then pollution control system(specify)	12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. Ten Most Recent Calendar Year (loading/unloading information)  19. Product transferred: crude oil, qasoline, etc.  20. Amount transferred (loading), qals/day  21. Amount transferred (unloading), gals/day  22. Amount transferred (unloading), gals/day  23. Amount transferred (unloading), gals/day  24. Amount transferred (pipe line), qals/day  25. Bulk temperature of the product, "F  26. True vapor pressure of the product, at storage temperature, psia  27. Reid vapor pressure of the product, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of service: dedicated service to one product, vapor balance service, other (specify)  12. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  12. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Amount transferred (unloading), gals/day  26. Amount transferred (pipe line), gals/day  27. Reid vapor pressure of the product, °F  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Is control system(specify)  15. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  16. Type of service: dedicated service to one product, vapor balance service, other(specify)  17. Type of service: dedicated service to one product, vapor balance service, other(specify)  18. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	16.	Tank paint condition: Good or Poor	Good
19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	11
20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  12. Average wind velocity of the area (miles/hour)  13. For Most Recent Calendar Year (loading/unloading information)  14. Product transferred: crude oil, gasoline, etc.  25. Amount transferred (loading), gals/day  26. Amount transferred (unloading), gals/day  27. Amount transferred (pipe line), gals/day  28. Bulk temperature of the product, 'F  29. Bulk temperature of the product at storage temperature, psia  20. True vapor pressure of the product, psia  20. Molecular weight of the product, psia  21. Type of loading: vessel, barge, truck, other (specify)  12. Type of filling: submerged, fill pipe splash filling, bottom  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  15. Bulk temperature (lbs/gal)  16. Type of service: dedicated service to one product, vapor balance service, other(specify)  17. Type of service: dedicated service to one product, vapor balance service, other(specify)  18. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	18.	Tank seal condition: Good or Poor	11
21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	<u> 19.</u>	Date tank installed	N/A
22. Average wind velocity of the area (miles/hour)  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, bysia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Type of the product at bulk temperature (lbs/gal)  15. Type of service: dedicated service to one product, vapor balance service, other(specify)  16. Type of service: dedicated service to one product, vapor balance service, other(specify)  17. Type of service: dedicated service to one product, vapor balance service, other(specify)  18. Is loading/unloading operation equipped with vapor recovery conservation vent	<u>20.</u>	Tank modifications: Give date and describe	None
Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	21.	Is the tank equipped with a vapor recovery system?	No
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	<u>22.</u>	Average wind velocity of the area (miles/hour)	5 mph
7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Vessel  15. Out of Service  16. Conservation  17. Conservation  18. Conservation  18. Vent	1. 2. 3. 4. 5.	Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	N/A "
8. Molecular weight of the product, 1b/1b mole 9. Density of the product at bulk temperature (1bs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a.If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Vessel  15. Out of Service  16. Conservation  17. Vent	-		
9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Type of service: dedicated service to one product, vapor out of Service  15. Conservation vents of the product of the pollution control system(specify)  16. Type of loading: vessel, barge, truck, other (specify)  17. Type of filling: submerged, fill pipe splash filling, bottom  18. Type of service: dedicated service to one product, vapor out of Service  19. Conservation vents of the product			
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vessel  Out of Service  Conservation  Vent			
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent			
bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  bottom  - Out of Service Conservation Vent			<u>Vessel</u>
11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Out of Service Conservation Vent	TT.	hatham 6171 in a 12 molecular to b	
fill pipe submerged  12. Type of service: dedicated service to one product, vapor  balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)	110		bottom
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Out of Service Conservation  Vent	11a.		_
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Out of Service Conservation  Vent	12.	Type of service: dedicated service to one product, vapor	
13. Is loading/unloading operation equipped with vapor recovery conservation or other pollution control system(specify) Vent		halama!	Out of Service
or other pollution control system(specify) Vent	13.		
		an alban wallast an and a second as	
	14.		-

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET,	HATTTESBURG	
TANK IDEA	VIIFICATI	CON NO.	./NAM	Œ		

M^_1 €	AE01
16-13	COOT

1. Product stored; e.g. crude oil, gasoline, etc.	25% Caustic
2. True vapor pressure of product at storage temperature (PSIA/°F	)N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F	) 11
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature 1b/1b	mole "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  HERCHLES INCORROBATED  THIS DOCUMENT AND THE INFORM	173,300
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF CULES INCORPORATES AND MAY NOT BE	HER- 10'
9. Tank Height (feet) REPRODUCED. OR DISCLOSED TO OTHERS WIT	THOUT 24"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HER	24'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Light
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Empty 475
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	475
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	475 475 " Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	475 475 " Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	475 475 " Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	475 475 " Ambient N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	475 475 " Ambient N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	475 475 " Ambient N/A "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	475 475 " Ambient N/A " " "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	475 475 " Ambient N/A " " "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	475 475  II  Ambient  N/A  II  II  Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged	475 475  II  Ambient  N/A  II  II  Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the	475 475  II  Ambient  N/A  II  II  Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged	475 475  II  Ambient  N/A  II  II  Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	475 475  II  Ambient  N/A  II  II  Vessel  Bottom  N/A  Out of Service
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	475 475  II  Ambient  N/A  II  II  Vessel  Bottom  N/A  Out of Service

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTIESBURG	
						Π

TANK IDENTIFICATION NO./NAME TC-16 0582

1. Product stored; e.g. crude oil, gasoline, etc.	Monocyclics
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	- 11
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  PROPRIETARY HEROULES INCORPORATED	6,000
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	10'
9. Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED,	10'
LO. Average Vapor Space Height (feet)  REPADDUCED, OR DISCLOSED TO GIRERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10'
1. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	Silver
.6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, gunite lined	11
8. Tank seal condition: Good or Poor	11
9. Date tank installed	N/A
0. Tank modifications: Give date and describe	None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5 mph
tem	
tem No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc.	Empty
No. For Most Recent Calendar Year (loading/unloading information)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	Empty
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	Empty N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	Empty N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Empty N/A "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	Empty N/A " " "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	Empty N/A II II II II
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Empty N/A  " " " " " " "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Empty N/A II II II II II II II
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Empty N/A  !! !! !! !! !! !! !! !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Empty N/A  !! !! !! !! !! !! !! !!
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Is submerged fill is used, what approximate percent is the	Empty N/A  "" "" "" "" "" Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. La. If submerged fill is used, what approximate percent is the fill pipe submerged	Empty N/A  "" "" "" "" "" Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor	Empty N/A  "" "" "" "" "" Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged	Empty N/A  "" "" "" "" "" Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor	Empty N/A  "" "" "" "" "" "" Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Empty N/A " " " " " " " " " Vessel  Bottom  N/A  Out of Service

FACILITY	NAME	HERCUI	ES INCO	RPORATED	
FACILITY	ADDRESS	W.	71H SIRE	ET, HATTIESBUR	3

TANK IDENTIFICATION NO./NAME

TC-17	0583	

Empty/out of service Turpene

	<del> </del>
1. Product stored; e.g. crude oil, gasoline, etc.	Front Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	Pf
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature lb/lb mole	<u>"</u>
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	6,000
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXOLUSIVE PROPERTY OF HER-	10'
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, BERNINDING OF RESERVITABLE.	10'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES	10'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	
18. Tank seal condition: Good or Poor	81
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product. °F	11
6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	<del>''</del>
9. Density of the product at bulk temperature (lbs/gal)	<del>''</del>
10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling,	Vessel
bottom filling, other(specify)	Dadd
lla. If submerged fill is used, what approximate percent is the	Bottom
fill pipe submerged	N / A
12. Type of service: dedicated service to one product, vapor	N/A
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	out of service
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
The responsibility of the second of the seco	

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRE	SS <u>W. 7TH STREET, HATTTESBURG</u>
TANK IDENTIFIC	ATION NO./NAME

TC-18	0584
10 10	UJ04

	, out of betvice
1. Product stored; e.g. crude oil, gasoline, etc.	Pinene
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature 1b/1b mole	11
6. Throughput for the most recent calendar year (gals/year)	11
_7. Tank Capacity (gals) PROPRIETARY	6,000
8. Tank Diameter (feet)  HERCULES INCORPURATION THIS DOCUMENT. AND THE INFORMATION	10'
9. Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HEROCULES INCORPORATED, AND MAY NOT BE USED.	10'
10. Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10'
11. Tank Construction: Riveted or Welded MCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	99
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	2.0
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	"
6. True vapor pressure of the product at storage temperature, psia	11
7. Reid vapor pressure of the product, psia	11
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/gal)	11
10 Mms of leading 2 1	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
hallan elgalin ia de la l	Bottom
11a.If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
halaman manada da da da da da da da da da da da da	Out of Service
10 T- 1	Conservation
	Vent
14. Efficiency of vapor collection system	-

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDEN	VITFICATI	ON NO.	/NAI	Æ		

|--|

1. Product stored; e.g. crude oil, gasoline, etc.	Pinene
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/qal)	11
5. Molecular weight of product vapor at storage temperature lb/lb m	ole "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals) PROPRIETARY	6,000
8. Tank Diameter (feet)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	10'
9. Tank Height (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	10'
10. Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WHITTEN PERMISSION OF HERCHIES	10'
11. Tank Construction: Riveted or Welded INCORPORATED.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil. gasoline. etc.	Fmotsz
1. Product transferred: crude oil, gasoline, etc.	Empty N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> </ol>	Empty N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> </ol>	N/A
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> </ol>	N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> </ol>	N/A " " " "
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	N/A 11 11 11
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> </ol>	N/A  11  11  11  11
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	N/A  11  11  11  11  11
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	N/A  11  11  11  11  11  11  11
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	N/A  11  11  11  11  11  11  11
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	N/A  " " " " " " " " " Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	N/A  " " " " " " " " " Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Is submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	N/A  II  II  II  II  II  Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>Ia.If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	N/A  II  II  II  II  Vessel  Bottom
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor</li> </ol>	N/A  II  II  II  II  Vessel  Bottom
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	N/A  " " " " " " " " Vessel  Bottom  Out of Service

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICAT	TON NO./NAME

TC-20	0696
10 20	0020

1. Product stored; e.g. crude oil, gasoline, etc.	<u>Pinene</u>
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil -
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature lb/lb	nole N/A
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  REPORT HEREULES INCORPORATED	8527
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10'
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14'
O. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	7'
1. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	White
5. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, qunite lined	"
3. Tank seal condition: Good or Poor	***
Date tank installed	N/A
O. Tank modifications: Give date and describe	None
1. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)  tem  No. For Most Recent Calendar Year (loading/unloading information)	5 mph
tem	5 mph
tem No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc.	5 mph Pinene
tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	
tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	Pinene
tem No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day	Pinene N/A
Tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	Pinene N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	Pinene N/A "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	Pinene N/A " " Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia  6. Molecular weight of the product, lb/lb mole	Pinene N/A " " Ambient Nil
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	Pinene N/A " Ambient Nil N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  6. Reid vapor pressure of the product, psia  7. Molecular weight of the product, lb/lb mole  8. Density of the product at bulk temperature (lbs/gal)  8. Type of loading: vessel, barge, truck, other (specify)	Pinene N/A " " Ambient Nil N/A "
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling,	Pinene N/A  " Ambient Nil N/A " 7.2
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Pinene N/A  " Ambient Nil N/A " 7.2
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  9. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  10. Type of filling: submerged fill is used, what approximate percent is the	Pinene N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  9. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a. If submerged fill is used, what approximate percent is the fill pipe submerged	Pinene N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  9. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a.If submerged fill is used, what approximate percent is the fill pipe submerged  6. Type of service: dedicated service to one product, vapor	Pinene N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  9. Type of loading: vessel, barge, truck, other (specify)  9. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  a.If submerged fill is used, what approximate percent is the fill pipe submerged  6. Type of service: dedicated service to one product, vapor balance service, other(specify)	Pinene N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, lb/lb mole  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. All submerged fill is used, what approximate percent is the fill pipe submerged  13. Type of service: dedicated service to one product, vapor balance service, other(specify)  14. Is loading/unloading operation equipped with vapor recovery	Pinene N/A " Ambient Nil N/A " 7.2 Vessel Top
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. La. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor balance service, other(specify)	Pinene N/A  " Ambient Nil N/A " 7.2 Vessel Top  Storage

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTTESBURG
TANK IDENTIFICAT	ION NO./NAME

TC-	-21	0697

1.	Product stored; e.g. crude oil, gasoline, etc.	Pinene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4.	Density of product stored at storage temperature (lbs/gal)	81
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Capacity (gals)	8,300
8.	Tank Diameter (feet)  HERCULES INCORPCRATED THUS DOCUMENT, AND THE INFORMATION	10'
9.	Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	14'
10.	Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN REPRUSES OF HERCILES	14'
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item No.	n For Most Recent Calendar Year (loading/unloading information)	
<u>1.</u>	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
<u>3.</u>	Amount transferred (unloading), gals/day	11
4.	Amount transferred (pipe line), gals/day	- 11
<u>5.</u>	Bulk temperature of the product, °F	11
6.	True vapor pressure of the product at storage temperature, psia	
7.	Reid vapor pressure of the product, psia	
8.	Molecular weight of the product, lb/lb mole	!!
	Density of the product at bulk temperature (lbs/gal)	11
<u> 10.</u>		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged	
12.		_
16.	Type of service: dedicated service to one product, vapor	O
13.		Out of Service
13.		Conservation
1.4		<u>Vent</u>
14.	Efficiency of vapor collection system	<u>N/A</u>

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICAT	ION NO./NAME

TC-23	0588

1. Product stored; e.g. crude oil, gasoline, etc.	Turpene/It.End
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature 1b/1b mo	ole "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT, AND THE INFORMATION	2,350
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	7'
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT  THE WRITTEN PERMISSION OF HERBURES	8'
10. Average Vapor Space Height (feet) INCOMPORATED.	8'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Thursday o
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	N/A 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	N/A 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	N/A 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	N/A 11 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	N/A 11 11 11 11 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	N/A 11 11 11 11 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	N/A 11 11 11 11 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	N/A  II  II  II  II  Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	N/A 11 11 11 11 11 11 11 11
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	N/A  II  II  II  II  Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged	N/A  II  II  II  II  Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged	N/A  II  II  II  II  Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  II  II  II  II  Vessel  Bottom  Out of Service
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	N/A  ""  ""  ""  Vessel  Bottom  Out of Service Conservation
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a.If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  II  II  II  II  Vessel  Bottom  Out of Service

FACILITY	NAME	HERCUI	LES 1	NCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <u>1</u> H	STREET,	HATTTESBURG	
						_

TANK IDENTIFICATION NO./NAME

\_\_\_\_TC-24 0589

	1C-24 0365	
	Empty/out of service	Steam Distilled
1.	Product stored; e.g. crude oil, qasoline, etc.	Turpenes
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
<b>"</b> 3.		11
4.	Density of product stored at storage temperature (lbs/qal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Monte Connecting (color) PROPRIETARY	3,100
8.	THE POPULATION AND THE INFORMATION	8'
9.	Thoras III Contains (Contains and Contains a	8'
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  Average Vapor Space Height (feet)	8'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	<u>N/A</u>
3.	Amount transferred (unloading), gals/day	
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, °F	
6.	True vapor pressure of the product at storage temperature, psia	f1
<u>7.</u>		11
8.		
	Density of the product at bulk temperature (lbs/gal)	11
		<u>Vessel</u>
11.		
		Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
		None
14.	Efficiency of vapor collection system	
	——————————————————————————————————————	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	<u> </u>	<b>71H</b>	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

TC-26	0765

1. Product stored; e.g. crude oil, gasoline, etc.	Camphene
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole "
6. Throughput for the most recent calendar year (gals/year)	11
7. Tank Capacity (gals)  HERCULES INCORPORATED	5,300
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	8'
9. Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14'
O. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	14'
1. Tank Construction: Riveted or Welded	Welded
2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
5. Tank paint color: White, Aluminum, Gray, Other	Silver
6. Tank paint condition: Good or Poor	Good
7. Tank shell condition: Light rust, dense rust, qunite lined	Light
8. Tank seal condition: Good or Poor	Good
9. Date tank installed	N/A
O. Tank modifications: Give date and describe	None
l. Is the tank equipped with a vapor recovery system?	No
2. Average wind velocity of the area (miles/hour)	5 mph
1. Product transferred: crude oil, gasoline, etc.	
1. Floadet transferred. Crude Off, gasoffile, etc.	Empty
2. Amount transferred (loading), gals/day	Empty N/A
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day	_
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day	N/A
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day	N/A
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F	N/A "
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia	N/A " " " "
Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	N/A  11  11  11
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal)	N/A  11  11  11  11  11
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify)	N/A  11  11  11  11  11  11
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling,	N/A  11  11  11  11  11  11  11
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	N/A  11  11  11  11  11  11  11
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1. a. If submerged fill is used, what approximate percent is the	N/A  II  II  II  II  Vessel
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a. If submerged fill is used, what approximate percent is the fill pipe submerged	N/A  II  II  II  II  II  Vessel
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1. a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor	N/A  II  II  II  II  II  Vessel
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  II  II  II  II  Vessel  Bottom
2. Amount transferred (loading), gals/day 3. Amount transferred (pipe line), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a. If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 8. Is loading/unloading operation equipped with vapor recovery	N/A  II  II  II  II  Vessel  Bottom
2. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A  ""  ""  ""  ""  ""  ""  Vessel  Bottom  Out of Service

ACILITY NAME HERCULES INCORPORATED						
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	
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TANK IDENTIFICATION N
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TC-27	0592		
Empty/Out of Se	rvice	Crude	

Imperyout of bervies	
1. Product stored; e.g. crude oil, gasoline, etc.	Sulfate Terpene
2. True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals) HERCULES INCORPORATED	8576
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10.5'
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	17'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF RERCULES INCORPORATED.	8.5'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Crude
1. Product transferred: crude oil, qasoline, etc.	Sulfate Turp
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	91
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	Nil
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	_
9. Density of the product at bulk temperature (lbs/gal)	7.2
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
lla.If submerged fill is used, what approximate percent is the	100
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	<del></del>
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	-
21. 222020101 01 Tapot Cottooton System	

FACILITY	ACTLITY NAME HERCULES INCORPORATED				
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTIESBURG

TANK IDENTIFICATION NO./NAME

TC-25 0590

Empty/Out of Service Steam Distilled

1.	Product stored; e.g. crude oil, gasoline, etc.	Turpenes
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	II/A
4.	Density of product stored at storage temperature (lbs/qal)	
5.	Molecular weight of product vapor at storage temperature lb/lb mole	#
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Canacity (cals)  PROPRIETARY	3,100
8.	Tank Diamotor (foot)  This DOCUMENT AND THE INFORMATION	8'
9.	Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED,	8'
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  Average Vapor Space Height (feet)	8'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	11
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, qasoline, etc.	Empty
2.		N/A
3.	Amount transferred (unloading), gals/day	11
4.	Amount transferred (pipe line), gals/day	11
5.	Bulk temperature of the product, °F	11
6.	True vapor pressure of the product at storage temperature, psia	11
7.	Reid vapor pressure of the product, psia	11
8.	Molecular weight of the product, lb/lb mole	11
9.		11
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	and the state of t	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	· · · · · · · · · · · · · · · · · · ·	None
14.	Efficiency of vapor collection system	

FACILITY	ACLILITY NAME HERCULES INCORPORATED					
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTIESBURG	

TANK IDENTIFICATION NO./NAME

TC-29 0698

	t
1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	11
5. Molecular weight of product vapor at storage temperature lb/lb mole	11
6. Throughput for the most recent calendar year (qals/year)	**
7. Tank Capacity (gals) PROPRIETARY	15,000
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION	10'
9. Tank Height (feet)  Therein is the exclusive property of here Cules incorporated, and may not be used,	24'
10. Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	24'
11. Tank Construction: Riveted or Welded INCORPORATEO.	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading) cole (double)	Empty
	<u>N/A</u>
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day	
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	<u></u>
	"
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	11
9. Density of the product at bulk temperature (lbs/qal)	
	Vessel
11. Type of filling: submerged, fill pipe splash filling,	vesser
1	Bottom
11a.If submerged fill is used, what approximate percent is the	Doctorii
fill pipe submerged	••
12. Type of service: dedicated service to one product, vapor	
	Out of Service
	Out of pervice .
	Conservation
13. Is loading/unloading operation equipped with vapor recovery	
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation

FACILITY	NAME	IERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS _	W.	<b>71H</b>	SIREET,	HATTITESBURG	
TANK IDE	VITFICATIO	ON NO.	/NAI	Æ		

TC-30	0586

11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  13. Tank paint color: White, Aluminum, Gray, Other  14. Tank paint condition: Good or Poor  15. Tank shell condition: Light rust, dense rust, gunite lined  16. Tank shell condition: Good or Poor  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  10. Tank modifications: Give date and describe  11. Is the tank equipped with a vapor recovery system?  12. Average wind velocity of the area (miles/hour)  13. Tank seent Calendar Year (loading/unloading information)  14. Product transferred: crude oil, gasoline, etc.  15. Tank modifications: Give date and describe  16. The Most Recent Calendar Year (loading/unloading information)  17. Product transferred: crude oil, gasoline, etc.  18. Amount transferred (unloading), gals/day  19. Amount transferred (pipe line), gals/day  10. Type of pressure of the product, 'F  10. The vapor pressure of the product, psia  10. Type of loading: vessel, barge, truck, other (specify)  10. Type of loading: submerged, fill pipe splash filling, bottom filling, other(specify)  10. Type of service: dedicated service to one product, vapor balance service dedicated service to one product, vapor balance service dedicated service to one product, vapor balance service, other(specify)  18. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify)  19. Vent		<u> </u>
3. Reid vapor pressure of product at storage temperature (PSIA/F) 4. Density of product stored at storage temperature (Ibs/gal) 5. Molecular weight of product vapor at storage temperature Ibs/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint condition: Good or Poor 14. Tank paint condition: Good or Poor 15. Tank paint condition: Good or Poor 16. Tank shell condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank seal condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Amount transferred (loading), gals/day 14. Amount transferred (unloading), gals/day 15. Bulk temperature of the product, psia 16. The vapor pressure of the product, psia 17. Reid vapor pressure of the product, psia 18. Molecular weight of the product, psia 19. Type of filling: submerged, fill pipe splash filling, bettem fill pipe submerged 20. Type of service: dedicated service to one product, vapor balance service, other (specify) 21. Type of service: dedicated service to one product, vapor balance service, other (specify) 22. Type of service: dedicated service to one product, vapor balance service, other (specify) 23. Is loading/unloading operature on our product, vapor balance service, other (specify) 24. Type of service: dedicated service to one product, vapor balance service, other (specify) 25. Type of service: dedicated service to one product, vapor balance service, other (specify) 26. Type of service: dedicated service to one product, vapor balance service, other (specify) 27. Type of service: dedicated service to one product, vapor balance service, other (specify) 28. Type of service: dedicated service to one product, vapor balanc	1. Product stored; e.g. crude oil, gasoline, etc.	<u>Pinene</u>
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Caracity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  9. Tank Height (feet)  100 Average Vapor Space Height (feet)  110 with with features to be the standard of the st	2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
5. Molecular weight of product vapor at storage temperature 1b/1b mole 6. Throughput for the most recent calendar year (gals, year) 7. Tank Caracity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 14. Tank shell condition: Good or Foor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Foor 19. Date tank installed 10. Tank modifications: Give date and describe 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Amount transferred (unloading), gals/day 14. Amount transferred (unloading), gals/day 15. Bulk temperature of the product, psia 16. The vapor pressure of the product, psia 17. Reid vapor pressure of the product, psia 18. Molecular weight of the product at storage temperature, psia 19. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 19. Is lumerged fill is used, what approximate percent is the fill pipe submerged 19. Type of service: dedicated service to one product, vapor balance service, other(specify) 10. Type of coding/unloading operation equipped with vapor recovery one other pollution control system(specify) 10. Type of service: dedicated service to one product, vapor balance service, other(specify) 20. Type of service: dedicated service to one product, vapor balance service, other(specify) 21. Type of service: dedicated service to one product, vapor balance service, other(specify) 22. Type of service: dedicated service to one product, vapor balance service, other(specify) 23. Is loading/unloading operation equipped with vapor recovery on other pollution control system(specify)	3. Reid vapor pressure of product at storage temperature (PSIA/°F)	. 11
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 10. Average Vapor Space Height (feet) 10. Tank Construction: Riveted or Welded 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 14. Tank as al condition: Good or Poor 15. Tank seal condition: Good or Poor 16. Tank seal condition: Light rust, dense rust, qunite lined 17. Tank seal condition: Good or Poor 18. Tank modifications: Give date and describe 19. Date tank installed 10. Tank modifications: Give date and describe 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 14. Product transferred: crude oil, gasoline, etc. 15. Tank amount transferred (unloading), gals/day 16. Tank amount transferred (pipe line), gals/day 17. Reid vapor pressure of the product, Ff 18. Tank transferred (pipe line), gals/day 19. Density of the product at storage temperature, psia 19. Molecular weight of the product, psia 20. Type of loading: vessel, barge, truck, other (specify) 21. Type of filling; submerged, fill pipe splash filling, bottom filling, other(specify) 22. Type of service: dedicated service to one product, vapor balance service, other(specify) 23. Is loading/unloading operation equipped with vapor recovery one other pollution control system(specify) 24. Type of service: dedicated service to one product, vapor balance service, other(specify) 25. Type of service: dedicated service to one product, vapor balance service, other(specify) 26. Type of service: dedicated service to one product, vapor balance service, other(specify) 27. Type of service: dedicated service to one product, vapor balance service, other(specify) 28. Type of service: dedicated service to one product, vapor balance service of the product of the product of the product of the product	4. Density of product stored at storage temperature (lbs/gal)	11
7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  5. Tank paint color: White, Aluminum, Gray, Other  6. Tank paint condition: Good or Poor  7. Tank shell condition: Good or Poor  9. Date tank installed  10. Tank modifications: Give date and describe  11. Is the tank equipped with a vapor recovery system?  12. Average wind velocity of the area (miles/hour)  13. Tank modifications: Give date and describe  14. Is the tank equipped with a vapor recovery system?  15. Tank modifications: Give date and describe  16. Tank modifications: Give date and describe  17. Tank modifications: Give date and describe  18. Tank modifications: Give date and describe  19. Date tank installed  10. Tank modifications: Give date and describe  10. Tank modifications: Give date and describe  11. Is the tank equipped with a vapor recovery system?  12. Average wind velocity of the area (miles/hour)  13. Amount transferred (loading), gals/day  14. Amount transferred (pipe line), gals/day  15. Bulk temperature of the product, 'F  16. True vapor pressure of the product, psia  18. Molecular weight of the product, byla mole  19. Density of the product at bulk temperature (lbs/gal)  10. Type of filling; submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of service: dedicated service to one product, vapor balance service, other (specify)  13. Is loading/unloading operation equipped with vapor recovery conservation vent	5. Molecular weight of product vapor at storage temperature lb/lb mole	e <u>"</u>
8. Tank Diameter (feet)  9. Tank Reight (feet)  10. Average Vapor Space Height (feet)  10. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  10. Tank modifications: Give date and describe  10. Tank modifications: Give date and describe  11. Is the tank equipped with a vapor recovery system?  12. Average wind velocity of the area (miles/hour)  13. Tank secent Calendar Year (loading/unloading information)  14. Product transferred (valoading), gals/day  15. Bulk temperature of the product, F  16. True vapor pressure of the product, psia  18. Molecular weight of the product, bylb mole  19. Dersity of the product at bulk temperature (lbs/gal)  10. Type of filling, submerged, fill pipe splash filling, bottom filling, other (specify)  16. Type of service: dedicated service to one product, vapor balance service, other (specify)  18. Is loading/unloading operation equipped with vapor recovery overture of one product, other contents of the product of the product, other palance service, other (specify)  18. Type of service: dedicated service to one product, vapor balance service, other (specify)  19. Type of service: dedicated service to one product, vapor balance service, other (specify)  20. Type of service: dedicated service to one product, vapor conservation or other pollution control system(specify)	6. Throughput for the most recent calendar year (gals/year)	11
10' 11. Tank Hameter (Feet) 12. Tank Height (feet) 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank construction: Riveted or Welded 14. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint condition: Good or Poor 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, gunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Amount transferred (loading), gals/day 14. Amount transferred (unloading), gals/day 15. Bulk temperature of the product, 'F 16. True vapor pressure of the product, bpia 18. Molecular weight of the product, bpia 19. Density of the product at bulk temperature (lbs/gal) 10' 10' 10' 10' 10' 10' 10' 10' 10' 10'	7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	6,000
10. Average Vapor Space Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 14. Tank paint condition: Good or Poor 15. Tank paint condition: Good or Poor 16. Tank shell condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank seal condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Tank secent Calendar Year (loading/unloading information) 14. Product transferred: crude oil, gasoline, etc. 15. Tank secent Calendar Year (loading/unloading information) 16. The Vapor pressure of the product, "F 17. Product transferred (pipe line), gals/day 18. Amount transferred (pipe line), gals/day 19. The vapor pressure of the product, "F 10. The vapor pressure of the product, psia 19. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling, other (specify) 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery conservation or other pollution control system(specify) 15. Type of condition: Silver (specify) 16. Type of service: dedicated service to one product, vapor balance service, other (specify) 17. Tother pollution control system(specify) 18. Is loading/unloading operation equipped with vapor recovery conservation or other pollution control system(specify)		10'
10. Average Vapor Space Height (feet)   10   Welded   Welded   Welded   Welded   Welded   Welded   Welded   Welded   Welded   Fixed Roof, Floating, Variable, Pressure, Other   Silver   Sood or Foor   Cood   Fixed Roof   Fixed		10'
Al. Tank Construction: Riveted or Welded  2. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  5. Tank paint color: White, Aluminum, Gray, Other  6. Tank paint condition: Good or Poor  7. Tank shell condition: Light rust, dense rust, qunite lined  8. Tank seal condition: Good or Poor  9. Date tank installed  10. Tank modifications: Give date and describe  11. Is the tank equipped with a vapor recovery system?  12. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  14. Amount transferred (loading), gals/day  15. Bulk temperature of the product, 'F  16. True vapor pressure of the product, 'F  17. Reid vapor pressure of the product, psia  18. Molecular weight of the product, lb/lb mole  19. Density of the product at bulk temperature (lbs/gal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Is leading/unloading operation equipped with vapor recovery on other pollution control system(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Type of control system(specify)  15. Type of service: dedicated service to one product, vapor balance service, other(specify)  16. Type of service: dedicated service to one product, vapor balance service, other(specify)  17. Type of service: dedicated service to one product, vapor balance service, other(specify)  18. Tank submerged of the product of system(specify)  19. Type of service: dedicated service to one product, vapor balance service, other(specify)  19. Type of service: dedicated service to one product, vapor balance service of the product of services conservation or other pollution control system(specify)	10 Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	10'
5. Tank paint color: White, Aluminum, Gray, Other 6. Tank paint condition: Good or Poor 7. Tank shell condition: Light rust, dense rust, gunite lined 8. Tank seal condition: Good or Poor 9. Date tank installed N/A 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Average wind velocity of the area (miles/hour) 14. Product transferred: crude oil, gasoline, etc. 15. Amount transferred (loading), gals/day 16. Amount transferred (unloading), gals/day 17. Amount transferred (pipe line), gals/day 18. Molecular weight of the product, 'F 19. True vapor pressure of the product, psia 19. Molecular weight of the product, lb/lb mole 19. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the fill pipe submerged 22. Type of service: dedicated service to one product, vapor balance service, other(specify) 23. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 24. Type of condition: Good or Poor 25. Type of service: dedicated service to one product, vapor balance service, other(specify) 26. Type of service: dedicated service to one product, vapor balance service, other(specify) 27. Type of service: dedicated service to one product, vapor balance service, other(specify) 38. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)		Welded
6. Tank paint condition: Good or Poor 7. Tank shell condition: Light rust, dense rust, qunite lined 8. Tank seal condition: Good or Poor 9. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc. 14. Amount transferred (loading), gals/day 15. Bulk temperature of the product, 'F 16. True vapor pressure of the product, 'F 17. Reid vapor pressure of the product, bylia melesular weight of the product at storage temperature, psia 18. Molecular weight of the product, bylia melesular weight of the product, bylia melesular weight of the product, truck, other (specify) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify) 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 15. Tank shell condition: Light rust, dense rust, qunite lined 18. Molecular weight of the product, bylia merged fill is used, what approximate percent is the fill pipe submerged 19. Density of the product at bulk temperature (lbs/gal) 10. Type of service: dedicated service to one product, vapor balance service, other (specify) 16. Type of service: dedicated service to one product, vapor balance service, other (specify) 17. Type of service: dedicated service to one product, vapor balance service, other (specify) 18. Is loading/unloading operation equipped with vapor recovery conservation vent	12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
7. Tank shell condition: Light rust, dense rust, qunite lined 8. Tank seal condition: Good or Poor 9. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour)  13. Average wind velocity of the area (miles/hour)  14. Product transferred: crude oil, qasoline, etc. 15. Amount transferred (loading), gals/day 16. Amount transferred (unloading), gals/day 17. Reid vapor pressure of the product, °F 18. Molecular weight of the product, lb/lb mole 19. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. Type of service: dedicated service to one product, vapor balance service, other (specify) 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 15. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 16. Type of pollution control system(specify) 17. Service conservation vent	15. Tank paint color: White, Aluminum, Gray, Other	Silver
9. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour) 13. Average wind velocity of the area (miles/hour) 14. Product transferred: crude oil, gasoline, etc. 15. Amount transferred (loading), gals/day 16. Amount transferred (unloading), gals/day 17. Bulk temperature of the product, "F 18. Bulk temperature of the product, psia 19. Density of the product at storage temperature, psia 19. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 12. Type of service: dedicated service to one product, vapor balance service, other(specify) 23. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 24. Vent of the product at bulk temperature (lbs/gal) 25. Bulk temperature of the product, b/lb mole 26. Type of loading: vessel, barge, truck, other (specify) 27. Type of service: dedicated service to one product, vapor balance service, other(specify) 28. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 39. Vent	16. Tank paint condition: Good or Poor	Good
9. Date tank installed 10. Tank modifications: Give date and describe 11. Is the tank equipped with a vapor recovery system? 12. Average wind velocity of the area (miles/hour)  13. Average wind velocity of the area (miles/hour)  14. Average wind transferred: crude oil, gasoline, etc.  15. Amount transferred (loading), gals/day  16. Amount transferred (unloading), gals/day  17. Reid vapor pressure of the product, 'F  18. Molecular weight of the product, psia 18. Molecular weight of the product, lb/lb mole 19. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify)  11. If submerged fill is used, what approximate percent is the fill pipe submerged  22. Type of service: dedicated service to one product, vapor balance service, other(specify)  33. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  15. Vent vapor pressure of the product, psia 16. Type of service: dedicated service to one product, vapor balance service, other(specify)  17. Type of service: dedicated service to one product, vapor balance service, other(specify)  18. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  19. Vent	17. Tank shell condition: Light rust, dense rust, gunite lined	11
20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  33. Anount transferred: crude oil, gasoline, etc.  44. Amount transferred (loading), gals/day  45. Bulk temperature of the product, 'F  66. True vapor pressure of the product at storage temperature, psia  77. Reid vapor pressure of the product, psia  88. Molecular weight of the product, lb/lb mole  99. Density of the product at bulk temperature (lbs/gal)  100. Type of loading: vessel, barge, truck, other (specify)  111. If submerged fill is used, what approximate percent is the fill pipe submerged  20. Type of service: dedicated service to one product, vapor balance service, other(specify)  30. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent  No  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mph  No  5 mph  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  5 mpt  No  6 mpty  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	18. Tank seal condition: Good or Poor	11
20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour)  23. Average wind velocity of the area (miles/hour)  24. Average wind velocity of the area (miles/hour)  25. Amount transferred: crude oil, gasoline, etc.  26. Amount transferred (loading), gals/day  27. Amount transferred (pipe line), gals/day  28. Molecular weight of the product, 'F  29. Density of the product at bulk temperature (lbs/gal)  20. Type of loading: vessel, barge, truck, other (specify)  21. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  22. Type of service: dedicated service to one product, vapor balance service, other(specify)  30. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent  No  No  5 mph  No  5 mph  No  5 mph  No  5 mph  10. Empty  N/A  11. If submerded (loading information)  12. If submerded (loading information)  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  5 mph  No  6 mpty  N/A  Amount transferred (loading), gals/day  " " " " " " " " " " " " " " " " " "	19. Date tank installed	N/A
tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify)  12. Type of service: dedicated service to one product, vapor balance service, other (specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	20. Tank modifications: Give date and describe	None
tem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	21. Is the tank equipped with a vapor recovery system?	No
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  0. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent.	22. Average wind velocity of the area (miles/hour)	5 mph
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a. If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) Vent		Empty
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a. If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) Vent		
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  12. If submerged fill is used, what approximate percent is the fill pipe submerged  23. Type of service: dedicated service to one product, vapor balance service, other(specify)  24. Amount transferred (pipe line), gals/day  15. Bulk temperature of the product at storage temperature, psia  16. True vapor pressure of the product, psia  17. Reid vapor pressure of the product, lb/lb mole  18. Molecular weight of the product, psia  19. Vessel  10. Type of loading: vessel, barge, truck, other (specify)  10. Type of filling: submerged, fill pipe splash filling, bottom  11. Type of filling: submerged, fill pipe splash filling, bottom  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  14. Vessel  15. United the product at storage temperature, psia  16. True vapor pressure of the product, psia  17. Reid vapor pressure of the product, psia  18. Molecular vesich to specify  19. United the product at storage temperature, psia  19. United the product at storage temperature, psia  19. United the product at storage temperature, psia  19. United the product at storage temperature, psia  19. United the product at storage temperature, psia  19. United the product at storage temperature, psia  19. United the product at storage temperature (lbs/gal)  19. United the product at storage temperature (lbs/gal)  19. United the product at storage temperature (lbs/gal)  19. United the product at storage temperature (lbs/gal)  10. Type of filling,		
5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent		11
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) V"  Uessel		11
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent		11
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent	7. Reid vapor pressure of the product, psia	11
9. Density of the product at bulk temperature (lbs/gal) 0. Type of loading: vessel, barge, truck, other (specify) 1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 1a.If submerged fill is used, what approximate percent is the fill pipe submerged 2. Type of service: dedicated service to one product, vapor balance service, other(specify) 3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vessel  Vessel   Conservation  Vent		11
O. Type of loading: vessel, barge, truck, other (specify)  1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a. If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vessel  Out of Service Conservation Vent		11
1. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  1a.If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Vent		Vessel
bottom filling, other(specify)  1a.If submerged fill is used, what approximate percent is the fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Bottom  Out of Service Conservation Vent		
1a. If submerged fill is used, what approximate percent is the  fill pipe submerged  2. Type of service: dedicated service to one product, vapor  balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery  or other pollution control system(specify)  Vent		Bottom
fill pipe submerged  2. Type of service: dedicated service to one product, vapor balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	la. If submerged fill is used, what approximate percent is the	
2. Type of service: dedicated service to one product, vapor  balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Out of Service Conservation Vent		
balance service, other(specify)  3. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)  Out of Service Conservation  Vent		
3. Is loading/unloading operation equipped with vapor recovery conservation or other pollution control system(specify) Vent	· · · -	Out of Service
or other pollution control system(specify) Vent		
		_

FACILITY	NAME H	ERCUI	ES ]	NCORPORA	ATED	
FACILITY	ADDRESS _	W.	7 <u>TH</u>	STREET,	HATTIESBURG	_
TANK IDEA	VITFICATIO	NO.	/NAI	Æ		

TC-33 0	749

		<del> </del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Acetone
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4.	Density of product stored at storage temperature (lbs/gal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	11
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Capacity (gals)  PROPRIETARY HERGULES HISORAGRATES	8,300
_8	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	14'
9.	Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED.	14'
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  Average Vapor Space Height (feet)	10'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	11
4.	Amount transferred (pipe line), gals/day	11
5.	Bulk temperature of the product, °F	11
6.	True vapor pressure of the product at storage temperature, psia	11
7.	Reid vapor pressure of the product, psia	11
8.	Molecular weight of the product, lb/lb mole	11
9.	Density of the product at bulk temperature (lbs/gal)	11
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.]	If submerged fill is used, what approximate percent is the	#7
	fill pipe submerged	<del>_</del>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDEN	TIFICATI	CON NO.	./NAI	ME		

TC-34 0750

1.	Product stored; e.g. crude oil, gasoline, etc.	Acetone
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4.	Density of product stored at storage temperature (lbs/qal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	11
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Capacity (gals) PROPRIETARY	8,300
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION THEREIN IS THE FEMALUS.	10'
9.	Tank Height (feet) CULES INCORPORATED THE PROPERTY OF HER-	14'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF	14'
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	11
18.	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3	Amount transferred (unloading), gals/day	11
4.	Amount transferred (pipe line), gals/day	11
5.	Bulk temperature of the product, °F	H
6.	True vapor pressure of the product at storage temperature, psia	11
7.	Reid vapor pressure of the product, psia	11
	Molecular weight of the product, lb/lb mole	11
9.	Density of the product at bulk temperature (lbs/gal)	11
		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.		Conservation
		Vent
14.	Efficiency of vapor collection system	<del>-</del>

FACILITY	NAME	HERCU	LES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	
TANK IDE	VIIFICATI	CON NO.	./NAI	Æ		

TC-35 0661

Dimethyl Empty/Out of Service 1. Product stored; e.g. crude oil, gasoline, etc. Sulfide 2. True vapor pressure of product at storage temperature (PSIA/°F) N/A Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/qal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) HERCULES INCORPORATED 7. Tank Capacity (gals) 3,800 THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-8. Tank Diameter (feet) 81 REPRODUCED OR DISCLUSED TO OTHERS WITHOUT 10' 9. Tank Height (feet) 10' 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof Silver 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor Poor 17. Tank shell condition: Light rust, dense rust, qunite lined Dense 18. Tank seal condition: Good or Poor Good 19. Date tank installed N/A 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 5 mph 22. Average wind velocity of the area (miles/hour) Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Empty 2. Amount transferred (loading), gals/day N/A 3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia \*\* 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Bottom 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Out of service 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent 14. Efficiency of vapor collection system

FACTLITY NAME HERCULES INCORPORATED					
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTLESBURG
TANK IDE	VITIFICATT	ON NO.	/NAI	Æ	

TC-37	0663
10-37	0003

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	P-Menthane
	e vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4.	Density of product stored at storage temperature (lbs/gal)	11
5.	Molecular weight of product vapor at storage temperature lb/lb mole	11
6.	Throughput for the most recent calendar year (gals/year)	11
7.	Tank Capacity (gals) PROPRIETARY	8,300
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION	10'
9.	Tank Height (feet)  Therein is the exclusive property of Her- Cules incorporated, and may not be used.	14'
10.	Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	14'
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	good
<u> 17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	11
18	Tank seal condition: Good or Poor	11
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	
4.	Amount transferred (pipe line), gals/day	11
5.	Bulk temperature of the product, °F	11
6.	True vapor pressure of the product at storage temperature, psia	11
7.	Reid vapor pressure of the product, psia	***
8.	Molecular weight of the product, lb/lb mole	11
9.	Density of the product at bulk temperature (lbs/qal)	11
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.]	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	w.	<b>71H</b>	STREET,	HATTTESBURG	
TANK IDE	VIIFICATI	ON NO.	./NAI	Æ		

	TC-38	0663
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1. Product stored; e.g. crude oil, gasoline, etc.	Para-Cymene
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	11
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature lb/lb mo	le "
6. Throughput for the most recent calendar year (gals/year)	- 11
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	8,300
8. Tank Diameter (feet)  THIS COCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10 <b>′</b>
9. Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED,	14'
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	14'
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	11
18. Tank seal condition: Good or Poor	11
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>N/A</u>
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	
6. True vapor pressure of the product at storage temperature, psia	"
7. Reid vapor pressure of the product, psia	_
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	<u>''</u>
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>Bottom</u>
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_ -
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

FACILITY	NAME HE	RCUI	ES ]	INCORPORA	ATED
FACILITY	ADDRESS	W.	71H	STREET,	HATTITESBURG
TANK IDEN	TIFICATION	NO.	/NAN	Æ	

TC-41	0700	
Emots /Out	of Service	

1		
1.	Product stored; e.g. crude oil, gasoline, etc.	Caustic Heel
2.	True vapor pressure of product at storage temperature (PSIA/°F)	<u>Nil</u>
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	n/A
4.	Density of product stored at storage temperature (lbs/gal)	17.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	6126
8.	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10'
9.	Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10'
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	<u>5'</u>
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	11
18.	Tank seal condition: Good or Poor	**
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
1. 2. 3. 4. 5. 6. 7. 8.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	Caustic Heel N/A " Ambient Nil N/A N/A 17.5
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
11a.:	If submerged fill is used, what approximate percent is the fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
12.	Type of service: dedicated service to one product, vapor	Storage
12.	Type of service: dedicated service to one product, vapor balance service, other(specify)	
	Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Conservation
13.	Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	
13.	Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	

TANK IDENTIFICATION NO./NAME

TC-44 0670

TVARIZ	IDENTIFICATION NO./NATE		<del></del>
		Empty/Out of Service	Crude
1.	Product stored; e.g. crude oil, gasoline, etc	c	Para Cresol
2.	True vapor pressure of product at storage ter	mperature (PSIA/°F)	N/A
_3.	Reid vapor pressure of product at storage ter	mperature (PSIA/°F)	11
4.	Density of product stored at storage temperat	ture (lbs/gal)	11
5.	Molecular weight of product vapor at storage	temperature lb/lb mole	99
6.	Throughput for the most recent calendar year	(qals/year)	11
7.	Tank Capacity (gals)	PROPRIETARY	6,000
8.	Tank Diameter (feet) THIS DOCUM	MENT, AND THE INFORMATION	10'
9.	Tank Height (feet) CULES INCORF	THE EXCLUSIVE PROPERTY OF HER- PORATED. AND MAY NOT SE USED.	10'
10.	Average Vapor Space Height (feet) THE WRITTE	OR DISCLOSED TO OTHERS WITHOUT  N PERMISSION OF HEHCULES	10'
11.	Tank Construction: Riveted or Welded		Welded
12.	Type of Tank: Fixed Roof, Floating, Variable,	, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Oth	ner	Insulated
16.	Tank paint condition: Good or Poor		_
17.	Tank shell condition: Light rust, dense rust	t, qunite lined	Good
18.	Tank seal condition: Good or Poor		11
19.	Date tank installed		N/A
20.	Tank modifications: Give date and describe		None
21.	Is the tank equipped with a vapor recovery sy	ystem?	No
22.	Average wind velocity of the area (miles/hour	<u>(, )                                   </u>	5 mph
	For Most Recent Calendar Year (loading/unload		
1.	Product transferred: crude oil, gasoline, et		Empty
2.	Amount transferred (loading), gals/day		<u>N/A</u>
3.	Amount transferred (unloading), gals/day		11
4.	Amount transferred (pipe line), gals/day		
5.	Bulk temperature of the product, °F		11
6.	True vapor pressure of the product at storage	e temperature, psia	<del>"</del>
7.	Reid vapor pressure of the product, psia		11
8.	Molecular weight of the product, lb/lb mole	Ib-r ( 1)	
9.	Density of the product at bulk temperature (1		
10.	Type of loading: vessel, barge, truck, other		Vessel
11.	Type of filling: submerged, fill pipe splash bottom filling, other(specify)	1 TITIN'	Bottom
112		propert is the	BOCCOM
тта.	If submerged fill is used, what approximate pe fill pipe submerged	ercent to mis	_
12		what vanor	
12.	Type of service: dedicated service to one pro	muce, vapor	Out of Service
12	balance service, other(specify)  To loading (mloading energtion equipmed with	Transa modernast	Conservation
13.	Is loading/unloading operation equipped with	vahor, recovery	j
12.6	or other pollution control system(specify)		<u>Vent</u>
14.	Efficiency of vapor collection system		

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	7 <b>1</b> H	STREET,	HATTTESBURG
TANK IDEA	VITIFICATE	CON NO.	./NAI	Æ	

TC-42	0668		
Emotic Out	of Comi	30	

<u>  1.</u>	Product stored; e.g. crude oil, gasoline, etc.	Crude Paracresol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	6000
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED. REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	10
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u>18.</u>	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	_ No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.	Efficiency of vapor collection system	
	BC-256	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>7</b> IH	STREET,	HATTIESBURG	
יייי אוואייי	APPTET CAPE	TON NO	/NTA'N	æ		

TC-45			0671	
amotv	Out.	of	Service	

		1
1.	Product stored; e.g. crude oil, gasoline, etc.	crude Paracresol
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) PROPRIETARY	8300
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS OCCUMENT. AND THE INFORMATION	10
9.	Tank Height (feet)  Tank Height (feet)  Tank Height (feet)  Tank Height (feet)	14
10.	Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	14
11.	Tank Construction: Riveted or Welded INCORPORATED.	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
1.		N/A
$\frac{2}{2}$	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
<u> </u>	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
<u>14.</u>	Efficiency of vapor collection system	
	BC-252	

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICAT	TON NO./NAME

TC-47	0701	
Empty Out	of Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Cr. Acetone
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	6000
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10
9.	Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WAITEN PERMISSION OF HERCULES	10
10.	Average Vapor Space Height (feet) INCORPGRATED.	10
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
<u> 16.</u>	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	<u>Dense</u>
18.	Tank seal condition: Good or or Poor	<u>Poor</u>
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
l	For Most Recent Calendar Year (loading/unloading information)	Elmota z
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
<u>5.</u>	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
<u>7.</u>	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	<u>N/A</u>
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Шем
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<del></del>
12.	Type of service: dedicated service to one product, vapor	0.+ cf (
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	<b>37</b> -
	or other pollution control system(specify)	No
<u>14.</u>	Efficiency of vapor collection system	
	BC-253	

FACILITY NAME _	HERCULES INCORPORATED
FACILITY ADDRES	S W. 7TH STREET, HATTTESBURG
TANK IDENTIFICA	ITON NO./NAME

TC-47 0944

1.	Product stored; e.g. crude oil, gasoline, etc.	Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCHIES INCORPORATED	2900
8.	Tank Diameter (feet)  THIS OCCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	7
9.	Tank Height (feet) CULES INCORPORATED, AND MAY NOT BE USED,	10
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Fair
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/56
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
<u> </u>	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
<b> </b>	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-260	
1		

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG
TANK IDENTIFICAT	ION NO./NAME

TC-48	0702
Empty Out of	Service

1. Product stored; e.g. crude oil, gasoline, etc.	Cr. Acetone
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole N/A
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPURATED	6000
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	10
1 9. Tank Helont (feet) cuts incorporated and May NOT BE USED.	10
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	
11. Tank Construction: Riveted or Welded INCORPORATED.	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	Empty N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-254	

FACILITY	NAME	HERCUI	ES :	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	_
TANK IDE	VIIFICATI	CON NO.	/NAI	Œ		

 <u>.–49</u>		06/5
 Out	٥f	Comrido

1.	Product stored; e.g. crude oil, gasoline, etc.	D. Polymer
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	10,000
8.	Tank Diameter (feet)  THIS OCCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED. REPRODUCED OF DISCLOSED TO OTHERS WITHOUT	18
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	18
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	D
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
<u>7.</u>	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
<u> </u>	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
<b> </b>	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-255	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTLESBURG
TANK IDE	VITEICATI	ON NO.	/NAI	Æ	

TC-54 0695
Empty Out of Service

1.	Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) PROPRIETARY	1350
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION	816"
9.	Tank Height (feet)  Therein, is the exclusive property of her- Cules incorporated, and may not be used.	10
10.	Average Vapor Space Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCILES	10
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Blue
16.	Tank paint condition: Good or Poor	Fair
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
8.		N/A
9.		N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.		
	BC-257	
1		

FACILITY NAME	HERCU	LES INCORPOR	CETA
FACILITY ADDR	ess <u>w.</u>	7TH STREET,	HATTIESBURG
TANK IDENTIF	CATTON NO	./NAME	

TC-55 0692

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mol	e N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  PROPRIETARY HERCHIES INCORPORATED	1350
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HERE	8'6"
9. Tank Height (feet) COLES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO ATTEST WITHOUT	10
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Blue
16. Tank paint condition: Good or Poor	Fair
17. Tank shell condition: Light rust, dense rust, qunite lined	<u>Light</u>
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> </ol>	N/A N/A
4. Amount transferred (pipe line), gals/day	N/A
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F	N/A N/A
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> </ol>	N/A N/A N/A
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	N/A N/A N/A N/A
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> </ol>	N/A N/A N/A N/A N/A
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	N/A N/A N/A N/A N/A N/A
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	N/A N/A N/A N/A N/A N/A
4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling,	N/A N/A N/A N/A N/A N/A N/A Vessel
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	N/A N/A N/A N/A N/A N/A N/A Vessel
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	N/A N/A N/A N/A N/A N/A N/A Vessel
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	N/A N/A N/A N/A N/A N/A Vessel Top
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor</li> </ol>	N/A N/A N/A N/A N/A N/A Vessel Top
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	N/A N/A N/A N/A N/A N/A N/A Vessel
<ol> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	N/A N/A N/A N/A N/A N/A Vessel  Top  Out of Service

FACILII	Y NAME _	HERCULES	INCORPOR	ATED	
FACILIT	TY ADDRESS	W. 715	I STREET,	HATTIESBURG	
TANK II	ENTIFICAT	TON NO./NZ	ME		

	TC-56		0596	
Empt	y Out	of	Service	

		<del></del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED	1350
8.	Tank Diameter (feet)  This DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	8 ' 6"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUIGED, OR DISCLOSED TO OTHERS WITHOUT	10
10.	Average Vapor Space Height (feet)  THE WHITTEN PERMISSION OF HERCULES	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Blue
16.	Tank paint condition: Good or Poor	Fair
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-259	
1		

FACILITY	NAME	HERCUI	ES ]	INCORPORA	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	
TANK IDEA	VITIFICATI	ON NO.	/NAM	Œ		

TC-58 0945
Empty Out of Service

1.	Product stored; e.g. crude oil, gasoline, etc.	40% Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	2900
8.	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	7
9.	Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/66
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-261	
<u>_</u>		

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	7 <b>TH</b>	SIREET,	HATTIESBURG	
TOWNS TIME	ADDITION OF THE	TON NO	ATAB	æ		

T	<u> 2–59</u>		0131
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· —		
1.	Product stored; e.g. crude oil, gasoline, etc.	Water
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED	470
8.	Tank Diameter (feet)  This document. And the information Therein is the exclusive property of her-	4
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
		Empty
1.	Product transferred: crude oil, gasoline, etc.	N/A
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
<u>4.</u>	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, 'F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
<u>8.</u>		N/A
	Density of the product at bulk temperature (lbs/gal)	N/A
<u> 10.</u>		Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Тор
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged	
12.		
16.	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
13.	or other pollution control system(specify)	No
14		410
<u>14.</u>		
	BC-262	

FACILITY NAME	HERCULES INCORPORATED				
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG				
TANK IDENTIFICATION NO./NAME					

TC-61	0132	
Emoty Out o	f Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Water
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	470
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	4
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
8.		N/A
9.		
1	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	m
	bottom filling, other(specify)	Top
lla.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	o-t
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	M-
<u> </u>	or other pollution control system(specify)	No
17/		
T4.	Efficiency of vapor collection system	
14.		

FACILITY	FACTILITY NAME HERCULES INCORPORATED					
FACILITY	ADDRESS	W.	7TH	STREET,	HATTIESBURG	
TANK IDE	VIIFICATI	ON NO.	./NAI	Æ		

<b>TC-6</b> 2		0596	 	
Empty Out	of	Service		

1. Product stored; e.g. crude oil, gasoline, etc.	Bleach
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mol	e N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals) PROPRIETARY	520
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION	4
9. Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED AND MAY NOT BE USED,	6
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MEDICAL PROPERTY OF THE PROPE	6
11. Tank Construction: Riveted or Welded	Riveted
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or or Poor	Poor
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	_
BC-264	

FACILITY NAME HERCULES INCORPORATED					
FACILITY ADDRESS	W. 7TH STREET, HATTTESBURG				
TANK IDENTIFICATION NO./NAME					

TC-64	0600
Empty Out of	Service

1.	Product stored; e.g. crude oil, gasoline, etc.	<u> Pinene</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED	520
8.	Tank Diameter (feet)  Tank Diameter (feet)  Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER.	3'6"
9.	Tank Height (feet)	7'3"
10.	Average Vapor Space Height (feet)    Average Vapor Space Height (feet)   Average Vapor Space Height (f	713"
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	ı	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-239	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>7</b> TH	STREET,	HATTTESBURG	
TANK IDEN	VITIFICATI	ON NO.	./NAI	Æ		

<u>TC-65</u>	0601	
Empty Out	of Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Catalyst
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROCESSORY	
8.	Tank Diameter (feet) CUIES INCORPORATE OF HER.	2
9.	Tank Height (Teet)  THE WRITTEN DECORATE OTHERS WITHOUT	2
10.	Average Vapor Space Height (feet)	2
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	70001
	bottom filling, other(specify)	Top
112	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-238	

FACILITY	NAME	HERCU	IES :	INCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	SIREET,	HATTTESBURG
TANK IDE	VIIFICATI	CON NO.	./NAI	ME	

TC-6% 0600

	·
1. Product stored; e.g. crude oil, gasoline, etc.	Soda Ash
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)	200
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER	4'6"
	5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMITSION OF HERCULES	5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Light
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
221 INCLUDE WHA VELOCITY OF the area (MITES/HOLE)	
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Throots v
2. Amount transferred (loading), gals/day	Empty
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
	N/A
	<u>N/A</u>
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	<u>N/A</u>
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>qoT</u>
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-237	

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED
FACILITY	ADDRESS	W	<b>71</b> H	STREET,	HATTIESBURG
TANK IDEA	VIIIFICATI	CON NO.	./NAI	Æ	

TC-72 0605

Ε		- -
1.	Product stored; e.g. crude oil, gasoline, etc.	Camphene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) HERCULES INCORPORATED	520
8.	Tank Diameter (feet)  This document. And the information therein, is the exclusive property of her-	3'6"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO DITHERS WITHOUT	7'3"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	7'3"
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.		
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-240	
L		

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDEN	VITET CATT	ON NO.	./NAI	Œ		

<u>TC-75</u>	0597	
Empty Out	of Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	Acetone
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) PROPRIETARY	1700
8.	Tank Diameter (feet)  This Document, and the information	6
9.	Tank Height (feet)  Tank Height (feet)  Tank Height (feet)  Tank Height (feet)	71911
10.	Average Vapor Space Height (feet)  REPRODUCED. ON DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	719"
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-241	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATTED	
FACILITY	ADDRESS	w.	<b>71H</b>	STREET,	HATTTESBURG	
TANK TIM	JULIET CAU	TON NO	/NJA]	AR .		

TC-76 0751
Empty Out of Service

		<del></del>
1	Product stored; e.g. crude oil, gasoline, etc.	Bleach
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  The Capacity (gals)  The Capacity (gals)	3,400
8.	Tank Diameter (feet)  COLER INCORPORATED AND MAY NOT BE USED, REPRODUCES, OR DISCLOSED TO OTHERS WITHOUT	8
9.	Tank Height (feet)  Tank Height (feet)  Tank Height (feet)	9
10.	Average Vapor Space Height (feet)	9
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Blue
16.	Tank paint condition: Good or Poor	<u>Fair</u>
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Empty N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
11a.	If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.		
	BC-242	

FACILITY	NAME	HERCU	IES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTLESBURG
TANK IDE	VIIFICATI	ION NO.	./NAI	Œ	

TC-77	0595

1. Product stored; e.g. crude oil, gasoline, etc.	Isom, #2 Cresol Water
2. True vapor pressure of product at storage temperature (PS	IA/°F) N/A
3. Reid vapor pressure of product at storage temperature (PS	IA/°F) N/A
4. Density of product stored at storage temperature (lbs/gal	)N/A
5. Molecular weight of product vapor at storage temperature	lb/lb mole N/A
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals)  PROPRIETARY MERCULES INCURRURATED	3600
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INTEREST. IS THE EXCLUSIVE PROPER	NEORMATION 8
9. Tank Height (feet) CULES INCORPORATED, AND MAY NO	T BE USED.   9'6"
10. Average Vapor Space Height (feet)  NEPRODUCED, OR DISCLOSED TO OTHER THE WRITTEN PERMISSION OF INCORPORATED.	HERCULES 916"
11. Tank Construction: Riveted or Welded	<u>Weld</u> ed
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, O	ther Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite line	ed Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading informat)  1. Product transferred: crude oil, gasoline, etc.	ion)
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, 'F	N/A
6. True vapor pressure of the product at storage temperature	
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/qal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	70000
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	~
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recover	
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	7 14110
BC-243	
	2

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	71H	STREET,	HATTITESBURG	
TANK IDE	VITFICATI	ON NO.	/NAI	Æ		

TC-78	0	<u>594</u>	
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		T
1.	Product stored; e.g. crude oil, gasoline, etc. Isom	#1 Cresol Water
2.	True vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u> N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	<u>N/A</u>
5.	Molecular weight of product vapor at storage temperature lb/lb mole	<u>N/A</u>
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERGULES INCOMPORATED	3600
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE CXGLUSIVE PROPERTY OF HER-	8
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED.  MEPHODUCED. ON DISCLOSED TO OTHERS WITHOUT	9'6"
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	9'6"
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	
	BC-244	
L		

FACILITY	NAME	HERCUI	ES I	INCORPOR	ATED	
FACILITY	ADDRESS	W.	71H	STREET,	HATTIESBURG	
TANK IDEN	IIIFICATI	CON NO.	./NAI	Æ		

TC-82	0756	
Empty Out of	f Service	

	* *	
1.	Product stored; e.g. crude oil, gasoline, etc.	Wash Water
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY MERCULES INCORPORATED	500
8.	Tank Diameter (feet)  THIS COCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER	3'10"
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, UN DISCLOSED TO OTHERS WITHOUT	5'8"
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	51811
11.	Tank Construction: Riveted or Welded	Riveted
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<u></u>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
<b> </b>	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-245	
L		***

FACILITY	NAME	HERCUI	ES 3	INCORPOR	ATED
FACILITY	ADDRESS	<u>w.</u>	<b>71H</b>	STREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

TC-83	0757

1.	Product stored; e.g. crude oil, gasoline, etc.	<u> Pinene</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) PROPRIETARY	10,575
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	10
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	18
10.	Average Vapor Space Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN DERMISSION OF HERCULES	18
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/54
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
<u> </u>	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	-
	BC-246	

FACILITY	NAME	HERCU	ES ]	INCORPOR!	ATED	
FACILITY	ADDRESS	w.	<b>71H</b>	SIREET.	HATTITESBURG	
TANK IDE	VI'IFICATI	CON NO.	./NAI	Æ		

TC-84	0758	
Emots Out	of Service	

	<u>:-84</u>		0758		
Empty	Out o	of	Service	3	
				-	_

1. Product stored; e.g. crude oil, gasoline, etc.	crude Paracymene
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  PROPRIETARY HERCHIES INCORPORATED	10,600
8. Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THE DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet) CULES INCORPORATED, ARCHITECTURES WITHOUT	18
10. Average Vapor Space Height (feet)  REPROJECT  HE WRITTEN PERMISSION OF REPROJECT  INCOMPONITED.	18
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Silver
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/54
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/qal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-247	

FACILITY	NAME	HERCU	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME						

TC-85 0946

1.		<u> </u>
	Product stored; e.g. crude oil, gasoline, etc. Sodium Hydro	xide 50% Caustic
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (qals/year)	86,,700
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	15,000
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCOMPORATE THE MAKE HOT BE USED,	10
9.	Tank Height (feet)  REPRODUCED OR DISCUSSE TO OTHERS WITHOUT	24
10.	Average Vapor Space Height (feet)	24
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/57
20.	Tank modifications: Give date and describe	None None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Iten		
	For Most Recent Calendar Year (loading/unloading information)	ł I
1 1.		[ <del></del> ]
	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	Empty 237
2. 3.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	
2. 3. 4.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	237
2. 3. 4. 5.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	237 237
2. 3. 4.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	237 237 N/A
2. 3. 4. 5. 6. 7.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	237 237 N/A 100°F
2. 3. 4. 5. 6. 7. 8.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	237 237 N/A 100°F N/A
2. 3. 4. 5. 6. 7. 8.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	237 237 N/A 100°F N/A N/A
2. 3. 4. 5. 6. 7. 8. 9.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	237 237 N/A 100°F N/A N/A
2. 3. 4. 5. 6. 7. 8.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	237 237 N/A 100°F N/A N/A N/A N/A
2. 3. 4. 5. 6. 7. 8. 9. 10.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,  bottom filling, other(specify)	237 237 N/A 100°F N/A N/A N/A N/A
2. 3. 4. 5. 6. 7. 8. 9. 10.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	237 237 N/A 100°F N/A N/A N/A N/A Tank car
2. 3. 4. 5. 6. 7. 8. 9. 10.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	237 237 N/A 100°F N/A N/A N/A N/A Tank car
2. 3. 4. 5. 6. 7. 8. 9. 10.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill
2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill
2. 3. 4. 5. 6. 7. 8. 9. 10.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill Out of Service
2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	Amount transferred (loading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill Out of Service
2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill Out of Service Conservation
2. 3. 4. 5. 6. 7. 8. 9. 10. 11a.	Amount transferred (loading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	237 237 N/A 100°F N/A N/A N/A N/A Tank car  Bottom fill Out of Service Conservation

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 71H STREET, HATTIESBURG
TANK IDENTIFICAT	

TC-90	0407	
Empty Out o	f Service	

	Empty out of Service	<b>:</b>
1.	Product stored; e.g. crude oil, gasoline, etc.	Sulfuric Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	430
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN. IS THE EXCLUSIVE CROSERTY OF HER	3'10"
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED. REPRODUCED ON DISCUSSE IN OTHERS WITHOUT	5
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCULES	5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph_
Item No.	For Most Recent Calendar Year (loading/unloading information)	
2.	Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day	Empty
3.		N/A
4.	Amount transferred (unloading), gals/day	N/A
	Amount transferred (pipe line), gals/day	N/A
<u>5.</u> 6.	Bulk temperature of the product, °F	N/A
	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
	Molecular weight of the product, lb/lb mole	N/A
	Density of the product at bulk temperature (lbs/gal)	N/A
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	<b></b>
112		Top
TTa.	If submerged fill is used, what approximate percent is the fill pipe submerged	
12.		
12.	Type of service: dedicated service to one product, vapor	A-1
13.	balance service, other(specify)  Is loading/mloading growtien equipmed with some services.	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	
14		
<u></u>	Efficiency of vapor collection system  BC-249	
	DC 277	

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG	

TANK IDENTIFICATION NO./NAME

TC-91	0832	
Empty Out	of Service	

1. Product stored; e.g. crude oil, gasoline, etc. Sulfur	ic Acid Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  HERCULES INCORPORATED	150
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	216"
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	4
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or or Poor	Poor
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	<u>N/A</u>
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	<u>N/A</u>
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	<u>N/A</u>
8. Molecular weight of the product, lb/lb mole	<u>N/A</u>
9. Density of the product at bulk temperature (lbs/gal)	<u>N/A</u>
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	
14. Efficiency of vapor collection system	
BC-250	

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	7TH	SIREET,	HATTTESBURG
TANK IDENTIFICATION NO./NAME					

T	C-95			 	
Empty	Out	of	Service		

1.	Product stored; e.g. crude oil, gasoline, etc.	Aero-form
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	<u>1500</u>
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5'4"
9.	Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF WEREHAS	9
10.	Average Vapor Space Height (feet) INCORPORATED.	9
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u> 16.</u>	Tank paint condition: Good or Poor	Poor
<u> 17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or or Poor	Poor
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5mph
Item		
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
	Molecular weight of the product, lb/lb mole	N/A
	Density of the product at bulk temperature (lbs/gal)	N/A
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	
	BC-251	

HYDRO PEROXIDES

Cere 7.88 cm

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	_
MANUS TIMES	THE PARTY AND THE	791 NO	<b>ATAB</b>	ATP		

TANK IDENTIFICATION NO. /NAME FP-1 M-116	5 <b>6</b>
TANK IDENTIFICATION NO./NAME FP-1 M-116	0
1. Product stored; e.g. crude oil, gasoline, etc.	Fire Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/68°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole 18
6. Throughput for the most recent calendar year (gals/year)	App 1 million
7. Tank Capacity (cals)	450,000
8. Tank Diameter (feet) THIS DOCUMENT. AND THE INFORMATION	43 ' 6'B
9. Tank Height (feet)  Cules incorporated and may not be used.	40
10. Average Vapor Space Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	3
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Gray
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, qunite lined	Light rust
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>Water</u>
2. Amount transferred (loading), gals/day	App 1000
3. Amount transferred (unloading), gals/day	_0_
4. Amount transferred (pipe line), gals/day	App 1000
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.3/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	18
9. Density of the product at bulk temperature (lbs/gal)	8.345
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Water
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-67	

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	<b>ADDRESS</b>	W. 7TH STREET, HATTIESBURG	
TANK IDEA	VITIFICATI	ION NO./NAME	

HP-1 M-0676

1. Pro	oduct stored; e.g. crude oil, gasoline, etc.	50% Caustic
2. Tr	ne vapor pressure of product at storage temperature (PSIA/°F)	6mm Hg/70
3. Re:	d vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Der	nsity of product stored at storage temperature (lbs/gal)	<u>App 13</u>
5. Mo	ecular weight of product vapor at storage temperature lb/lb mole	40
6. Th	roughput for the most recent calendar year (gals/year)	8,000
7. Tar	nk Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	1,175
8. Tar	Ak Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED, AND MAY NOT BE USED.	
9. Tar	NK Height (feet) REPRODUCED, ON DISCLOSED TO OTHERS WITHOUT	8
10. Ave	erage Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	4
11. Tar	nk Construction: Riveted or Welded	Welded
12. Typ	be of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tar	nk paint color: White, Aluminum, Gray, Other	<u>White</u>
16. Tar	nk paint condition: Good or Poor	Good
17. Tar	nk shell condition: Light rust, dense rust, qunite lined	<u>Light rust</u>
18. Tar	nk seal condition: Good or Poor	Good
19. Dat	te tank installed	N/A
20. Tar	nk modifications: Give date and describe	<u>None</u>
21. Is	the tank equipped with a vapor recovery system?	No
22. Ave	erage wind velocity of the area (miles/hour)	5mph
1	Most Recent Calendar Year (loading/unloading information)  duct transferred: crude oil, gasoline, etc. 50% S	odium Hydroxide
	ount transferred (loading), gals/day	22
1	unt transferred (unloading), gals/day	22
	unt transferred (pipe line), gals/day	
	k temperature of the product, °F	Ambient
j —	e vapor pressure of the product at storage temperature, psia	6mm Hg/70
	d vapor pressure of the product, psia	N/A
1	ecular weight of the product, lb/lb mole	40
1	sity of the product at bulk temperature (lbs/qal)	13
1	e of loading: vessel, barge, truck, other (specify)	Vessel
	e of filling: submerged, fill pipe splash filling,	
	tom filling, other(specify)	Top
	submerged fill is used, what approximate percent is the	
1	l pipe submerged	
	e of service: dedicated service to one product, vapor	
	ance service, other(specify)	Storage
	loading/unloading operation equipped with vapor recovery	
1	other pollution control system(specify)	No
	iciency of vapor collection system	
BC-		

FACILITY NAME	HERCULES INCORPORATED	
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG	
TANK IDENTIFICATI	ON NO./NAME	

HP-2 M-0677

		<del> </del>
1.	Product stored; e.g. crude oil, gasoline, etc.	5% Caustic
2.	True vapor pressure of product at storage temperature (PSIA/°F)	16mm Hg/70
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 9.9
5.	Molecular weight of product vapor at storage temperature lb/lb mole	40
6.	Throughput for the most recent calendar year (gals/year)	10,000
7.	Tank Capacity (gals)	1,600
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER	5.5
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, ON DISCUSSED TO OTHERS WITHOUT	9
10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	4.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed	ed Roof/Pressure
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, gunite lined	Dense
18.	Tank seal condition: Good or Poor	
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)	odium Hydroxide
2.	Amount transferred (loading), gals/day	50
3.	Amount transferred (unloading), gals/day	50
4.	Amount transferred (pipe line), gals/day	-0-
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	16mm Hq/70
7.		N/A
8.		40
9.		App 9.9
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	*
	bottom filling, other(specify)	Тор
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.		
	BC-69	

FACILITY	NAME	HERCUI	ES:	INCORPOR	ATED
FACILITY	ADDRESS	W.	71H	STREET,	HATTTESBURG
TANK IDE	VITFICATI	ON NO.	./NAI	ME .	

HP-3 M-0678

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1.	Product stored; e.g. crude oil, gasoline, etc.	5% Caustic
2.	True vapor pressure of product at storage temperature (PSIA/°F)	16mm Hg/70
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	App 9.9
5.	Molecular weight of product vapor at storage temperature lb/lb mole	40
6.	Throughput for the most recent calendar year (gals/year)	40,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	1,600
8.	Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	5.5
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	9
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	<u>N/A</u>
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5mph
Item	For Most Recent Calendar Year (loading/unloading information)	-
1.	Product transferred: crude oil, gasoline, etc. 5% S	<u> Sodium Hydroxide</u>
2.	Amount transferred (loading), gals/day	109
3.	Amount transferred (unloading), gals/day	109
4.	Amount transferred (pipe line), gals/day	50
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	16mm Hg/70
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	40
9.	Density of the product at bulk temperature (lbs/gal)	App 9.9
10.	Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	
		N7
	or other pollution control system(specify)	No
14.		NO
14.		NO

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED
FACILITY	ADDRESS	W.	71H	STREET,	HATTIESBURG
TANK IDEN	IIIFICAII	CON NO	./NAI	Æ	

Hp−6	M-0681	
Emoty Out	of Service	

r		<del>• · · · · · · · · · · · · · · · · · · ·</del>
1.	Product stored; e.g. crude oil, gasoline, etc. Paramemtha	ne Hydroperoxide
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.65/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.8
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	-0-
7.	Tank Capacity (gals) PROPRIETARY	1,269
8.	Tank Diameter (feet)  This DOCUMENT, AND THE INFORMATION	6
9.	Tank Height (feet)  Therein, is the exclusive property of Her- Cules incorporated, and May NOT BE USED.	6
10.	Average Vapor Space Height (feet)  REPRODUCED, OH DISCLOSED TO OTHERS WITHOUT THE WALTEN BEHANISSION OF HERCULES	3
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
<u> 17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc. Paramehtna	T
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, 'F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.65/68°F
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
-	Density of the product at bulk temperature (lbs/gal)	7.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
ma.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	Out of Country
	balance service, other(specify)	Out of Service Conservation
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTITESBURG	
TOTAL TIME	שויד הידריאתי	TON NO	/NTAN	Æ.		

HP	<del>-</del> 7	M-	-2682		
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1.	Product stored; e.g. crude oil, gasoline, etc. Paramentham	ne Hydroperoxide
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  FROPRIETARY HERCILLES INCORPORATED	1,269
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	6
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED, UN DISCLOSED TO OTHERS WITHOUT	6
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	3
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	<u>Fair</u>
17.	Tank shell condition: Light rust, dense rust, gunite lined	<u>Light</u>
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Тор
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	
	BC-72	

FACILITY NAME HERCULES INCORPORATED					
FACILITY ADDRESS	W. 7TH STREET, HATTIESBURG				
TANK IDENTIFICATION NO./NAME					

	<b>⊢</b> 8	M	-0683	 
Emoty	Out	of	Service	

Г		
1.	Product stored; e.g. crude oil, gasoline, etc. Paramenthar	
2.	True vapor pressure of product at storage temperature (PSIA/°F)	
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	<u>N/A</u>
7.	Tank Capacity (gals)  PROPRIETARY MERCULES INCORPORATED	1,269
8.	Tank Diameter (feet)  THIS DOCUMENT, AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	6
10.	Average Vapor Space Height (Ieet) THE WRITTEN PERMISSION OF HERCULES	
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	<u>N/A</u>
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	_No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-73	
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FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TIANITZ TINGA	MILLET CALIF	COL NO	ATAL	M2	

HP-13 M-0823

Γ		
1.	Product stored; e.g. crude oil, gasoline, etc.	Paramenthane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals) PROPRIETARY	10,364
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION	10.5
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY NOT BE USED.	16
10.	Average Vapor Space Height (feet)  REPRODUCES, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	8
11.	Tank Construction: Riveted or Welded (NEURIPARATED	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/57
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item	$\epsilon$	
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.	Efficiency of vapor collection system	
	BC-74	
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FACILITY	NAME	HERCU	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG	
TANK IDE	VITFICATI	ON NO.	./NAI	Œ		

BC-75

1. Product stored; e.g. crude oil, gasoline, etc. P.C.F.S.para-menthadiene 2. True vapor pressure of product at storage temperature (PSIA/°F) .04/68°F 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 7.1 5. Molecular weight of product vapor at storage temperature lb/lb mole 150 6. Throughput for the most recent calendar year (gals/year) 470,000 HERCULES INCORPORATED 10,364 7. Tank Capacity (gals) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-8. Tank Diameter (feet) 10.5 9. Tank Height (feet) REPRODUCED OR DISCLOSEL TO OTHERS WITHOUT 16 10. Average Vapor Space Height (feet) 8 11. Tank Construction: Riveted or Welded Welder 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof Silver 15. Tank paint color: White, Aluminum, Gray, Other Good 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined Liaht Good 18. Tank seal condition: Good or Poor 19. Date tank installed N/A 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5mph Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Paramenthadiene 2. Amount transferred (loading), gals/day 1.287 3. Amount transferred (unloading), gals/day 1.287 4. Amount transferred (pipe line), gals/day -0-Ambient 5. Bulk temperature of the product, °F .04/68°F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia N/A 150 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 7.1 Vessel 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Top filling 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Feed tank 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) No 14. Efficiency of vapor collection system

HP-14 M-0787

FACILITY	NAME	HERCULE	S INCORPOR	ATED
FACILITY	ADDRESS	W. 7	TH STREET,	HATTLESBURG
TANK IDEA	VI'IFICAT'I	ON NO./	NAME	

HP	-15	M-0711	
Emot-sz	Out	of Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	<u>N/A</u>
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCOLES INCORPORATED	5,711
8.	Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	9
9.	Tank Height (feet) CULES INCORPORATED. AND MAY NOT BE USED.	12
10.	Average Vapor Space Height (feet)  REPRODUCED, OH DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	6
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Fair
17.	Tank shell condition: Light rust, dense rust, gunite lined	Light
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/53
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	<u>N/A</u>
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.		
l	bottom filling, other(specify)	Side
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	** · · · · · · · · · · · · · · · · · ·	_
	balance service, other(specify)	Out of service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-76	
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FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED
FACILITY	ADDRESS	W	<b>71</b> H	SIREET,	HATTIESBURG
TANK IDENTIFICATION NO./NAME					

H	<u> </u>		M-0824	
Emoty	Out	of	Service	

1.	Product stored; e.g. crude oil, gasoline, etc. Paramenthan	e Hydroperoxide
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)	10,364
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENS AND THE INFORMATION	10.5
9.	Tank Height (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CHLES INCORPORATED AND MAY NOT BE USED.	16
10.	Average Vapor Space Height (feet)  REPRODUCED, ON DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HEROULES	8
11.	Tank Construction: Riveted or Welded INCORPORATED.	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	<u>White</u>
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/57
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.		N/A
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	balance service, other(specify)	Out of service
13.		Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.	Efficiency of vapor collection system	
	BC-77	
L		

FACILITY	NAMEH	ERCULES	INCORPOR	ATED	
FACILITY	ADDRESS _	W. 71H	STREET,	HATTTESBURG	_
TANK IDENITFICATION NO./NAME					

HP-43		M-0825		
Emoty	Out.	of	service	<u> </u>

1. Product stored; e.g. crude oil, gasoline, etc. Paramentha	ne Hydroperoxide
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4. Density of product stored at storage temperature (lbs/gal)	<u>N/A</u>
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE INFORMATION	24,348
8. Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED ON DISCUSSED TO DIMERS WITHOUT	34'3"
10. Average Vapor Space Height (feet)  THE WRITTEN MERMISSION OF MERCULES INCORPORATED.	17.1
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	No paint
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/57
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	N/A
6. True vapor pressure of the product at storage temperature, psia	Ambient
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
	Conservation Vent
or other pollution control system(specify)	
	1

FACILITY	NAME	HERCUI	ES ]	NCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	_
такк тте	ייי <i>אר)</i> דיווע	ON NO.	/NAI	Æ		

HP-44 M-0826
Empty Out of Service

	1
1. Product stored; e.g. crude oil, gasoline, etc. Paramenth	ane Hydroperoxide
2. True vapor pressure of product at storage temperature (PSIA/°F)	.65/68°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mol	e N/A
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  PROPRIETARY HERCULES INCORPORATED	24,348
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED,	3413"
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF REHBULES INCOMPRESSION	17
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	No paint
16. Tank paint condition: Good or Poor	_
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/57
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	<u>Paramenthane</u>
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	.68
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	78
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of service
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	
BC-79	

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTLESBURG	
TANK IDENTIFICATION NO./NAME						

balance service, other(specify)

BC-80

or other pollution control system(specify)

Efficiency of vapor collection system

13. Is loading/unloading operation equipped with vapor recovery

HP-50 M-0747

Out of service

No

	Empty Out of Service	e
1.	Product stored; e.g. crude oil, gasoline, etc.	
	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.		N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.		N/A
6.		N/A
7.	Tank Capacity (gals)	94
8.	Tank Diameter (feet)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	2
9.	Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	4
10.	Average Vanor Space Height (foot) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	2
11.	THE WHITTER PERHADATOR OF REMODEES	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Steel
16.	Tank paint condition: Good or Poor	
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
)		
Item		
	For Most Recent Calendar Year (loading/unloading information)	D
1.		Empty
- 1	Amount transferred (loading), gals/day	N/A
3.		N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
	Molecular weight of the product, lb/lb mole	N/A
	Density of the product at bulk temperature (lbs/gal)	N/A
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
<u> </u>	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	

FACILITY	NAME	HERCULES	INCORPOR	ATED
FACILITY	<b>ADDRESS</b>	W. 71	H STREET,	HATTTESBURG
TANK IDE	VITIFICATI	ION NO./N	AME	

HP-54 M-0752

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	46 psi/600
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 8.0
5. Molecular weight of product vapor at storage temperature lb/lb mole	162
6. Throughput for the most recent calendar year (gals/year)	225,000
7. Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT, AND THE INFORMATION	71
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OF DISCLOSED TO OTHERS WITHOUT	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	1.5
11. Tank Construction: Riveted or Welded	<u>Insulated</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed	ed Roof/Pressure
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	Not vented
22. Average wind velocity of the area (miles/hour)	5mph
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	
2. Amount transferred (loading), gals/day	616
3. Amount transferred (unloading), gals/day	616
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	600°F
6. True vapor pressure of the product at storage temperature, psia	46/600
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	162
9. Density of the product at bulk temperature (lbs/gal)	
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	<u>Catch tank</u>
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	
BC-81	

FACILITY	NAME	HERCULE	S INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W. 7	TH STREET,	HATTIESBURG	
TANK IDENTIFICATION NO./NAME					

HP-55 M-0753

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	46/600
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	
5. Molecular weight of product vapor at storage temperature lb/lb mo	le 162
6. Throughput for the most recent calendar year (gals/year)	225,000
7. Tank Capacity (cals)  HERCULES INCORPORATED THIS OUGUMENT AND THE INFORMATIO	71
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER	_   2
9. Tank Height (feet)  CULES INCORPORATED. 418 MAY 100 BE USED REPRODUCED ON DISCUSSE TO OTHERS WITHOUT	3
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULE INCORPOBATED.	1.5
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other F.	ixed Roof/Pressure
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	616
3. Amount transferred (unloading), gals/day	616
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	600°F
6. True vapor pressure of the product at storage temperature, psia	46/600
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	162
9. Density of the product at bulk temperature (lbs/qal)	App. 8.0
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Catch tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-82	

FACILITY NAME	HERCULES INCORPOR	ATED
FACILITY ADDRESS	W. 71H STREET,	HATTIESBURG
TANK IDENTIFICAT	ION NO./NAME	

HP-56 M-0754
Empty Out of Service

1	Product stored; e.g. crude oil, qasoline, etc.	Paracymene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	2mm Hg/70
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/qal)	8.8
5.	Molecular weight of product vapor at storage temperature lb/lb mole	134
6.	Throughput for the most recent calendar year (gals/year)	800,000
7.	Monte Comparity (collect	71
8.	Tank Diameter (foot)	2
9.	Tank Height (feet)  CULES INCORPORATE COLOR NOT BE USED,  BEPRODUCT OF OTHERS WITHOUT	3
10.	Average Vapor Space Height (feet)  NEGRIPHRATE  NEGRIPHRA	1.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Para-Cymene
No.	For Most Recent Calendar Year (loading/unloading information)	Para-Cymene N/A
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	
No. 1. 2.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day	N/A
No.  1.  2.  3.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day	N/A N/A
No.  1.  2.  3.  4.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day	N/A N/A N/A
No.  1.  2.  3.  4.  5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F	N/A N/A N/A Ambient 2mm Hg/70 N/A
No.  1. 2. 3. 4. 5.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	N/A N/A N/A Ambient 2mm Hg/70
No.  1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8
No.  1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	N/A N/A N/A Ambient 2mm Hg/70 N/A 134
No.  1. 2. 3. 4. 5. 6. 7. 8. 9.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	N/A N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  11.  11a.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.  11a.	Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel Top
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  11.  11a.  12.	Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	N/A N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel
No.  1.  2.  3.  4.  5.  6.  7.  8.  9.  10.  11a.  12.  13.	Product transferred: crude oil, gasoline, etc.  Amount transferred (loading), gals/day  Amount transferred (unloading), gals/day  Amount transferred (pipe line), gals/day  Bulk temperature of the product, °F  True vapor pressure of the product, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	N/A N/A N/A N/A Ambient 2mm Hg/70 N/A 134 8.8 Vessel Top

FACILITY NAME	HERCULES INCORPORATED				
FACILITY ADDRE	SS <u>W. 7TH STREET, HATTIESBURG</u>				
TANK IDENTIFICATION NO./NAME					

	HP-	-58	M-	0831		
oli A.				- A		

Out of service Empty

1. Product stored; e.g. crude oil, gasoline, etc.	Hot Water
2. True vapor pressure of product at storage temperature (PSIA/°I	F) N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°I	F) N/A
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature lb/lk	o mole N/A
6. Throughput for the most recent calendar year (gals/year)	
7. Tank Capacity (gals) PROPRIETARY	279
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THE INFORMATION OF HER THEREIN IS THE EXCLUSIVE PROPERTY OF HER	31311
9. Tank Height (feet)  CULES INCORPORATED AND USE USE REPRODUCES OF DISCOSE HOW THERE WITHOUT REPRODUCES OF DISCOSE HOW THE PRODUCES OF DISCOSE HOW THERE WITHOUT REPRODUCES OF DISCOSE HOW THE PRODUCES OF DI	4 1611
10. Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF MERCOLE	21311
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Aluminum
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	N/A
3. Amount transferred (unloading), gals/day	N/A
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psi	a N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Out of service
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-83	
1	

Complete 6-1-88 Aleban

RAD

FACTLITY NAME HERCULES INCORPORATED					ATED	
FACILITY	ADDRESS	<u>W.</u>	71H	STREET,	HATTLESBURG	_

TANK IDENTIFICATION NO./NAME

TP-3 D891

		Out of Service
1.	Product stored; e.g. crude oil, gasoline, etc.	Caustic Potash
2.	True vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  HERCULES INCORPORATED	<u>N/A</u>
8.	TANK Diameter (ieet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER	8
9.	THE MOUNTEY ME HISCLOSED TO OTHERS WITHOUT	15
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	15
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	_
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
_5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.		N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	OUT OF SELATOR
		No
14.	Efficiency of vapor collection system	
<u> </u>	TITIOTORY OF AUDIT COTTOCTON SARCHIN	/

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

TC-85 820

1.	Product stored; e.g. crude oil, gasoline, etc.	Caustic
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
_6.	Throughput for the most recent calendar year (gals/year)	87,000
7.	Tank Capacity (gals)  HERBULES INCOMPATED THIS DOCUMENT. AND THE INFORMATION	14,100
_8.	Tank Diameter (feet)  THEREIN. 15 THE EXCLUSIVE PROPERTY OF HER-	10
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED. REPRODUCED ON DISCUSED TO OTHERS WITHOUT	24
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCOLES INCORPORATED.	24
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	237
3.	Amount transferred (unloading), gals/day	237
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG	_

TANK IDENTIFICATION NO./NAME

TX-2 M-0561

1.	Product stored; e.g. crude oil, gasoline, etc.	Crude Nitrile
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.6
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	143,000
7.	Tank Capacity (gals)  HERGULES INCORPORATED	50,000
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	36
9.	Tank Height (feet)  Cules incorponated, and may not be used, Reproduced, or disclosed to others without	33
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	33
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
<u> 16.</u>	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, qunite lined	Good
<u>18.</u>	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/56
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Empty
1.		Crude Nitrile
2.	Amount transferred (loading), gals/day	392
3.	Amount transferred (unloading), gals/day	392
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.		N/A
8.		N/A
9.		7.6
10.	Mana - C 2 - 21	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	a the plant of the control of the co	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
		Out of Service
13.		Conservation
		Vent
14.	Efficiency of vapor collection system .	_
		<del></del> '

FACTLITY NAME HERCULES INCORPORATED					ATED	
FACILITY	ADDRESS	W.	<b>7</b> TH	STREET,	HATTIESBURG	_

TANK IDENTIFICATION NO./NAME

_TX-3	562
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	Empt	y/Out of Service
1.	Product stored; e.g. crude oil, gasoline, etc.	P-Menthane
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY  NERGULES INCORPORATED	50,000
8.	Tank Diameter (feet)  This DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	20
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	10
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/56
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Empty
1.	Product transferred: crude oil, gasoline, etc.	Paramenthane
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES 1	INCORPORA	ATED
FACILITY	ADDRESS	<u>w.</u>	<b>71H</b>	STREET,	HATTTESBURG

'IX-4 563
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Emri	ty/Out of Service
1. Product stored; e.g. crude oil, gasoline, etc.	Mex. Solvenol
2. True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	N/A
7. Tank Capacity (gals)  PROPRIETARY HERCHLES INCORPORATED	25,468
8. Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER.	17
9. Tank Height (feet) CULES INCORPORATED AND MAY NOT BE USED.	15
10. Average Vapor Space Height (feet)  REPRODUCED ON DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	15
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, qunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/56
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Solvenol
2. Amount transferred (loading), gals/day	0
3. Amount transferred (unloading), gals/day	0
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	N/A
9. Density of the product at bulk temperature (lbs/gal)	N/A
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	1
bottom filling, other(specify)	Bottom
11a. If submerged fill is used, what approximate percent is the	[
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	<b> -</b>

FACTLITY ADDRESS W. 7TH STREET, HATTTESBURG

TANK IDENTIFICATION NO./NAME

TX-5 564

Empty/Out of Service	Para Cymene
a a total and made ail empoline of a	Feedstock
Compared to the state of the st	.14/68
2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.18
5. Molecular weight of product vapor at storage temperature lb/lb mole	134
6. Throughput for the most recent calendar year (gals/year)	234,000
7 Mark Canacity (Cals)	25468
O Wank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	17
9. Tank Height (feet)  CULES INCORPONATED, AND MAY HOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	15
THE WRITTEN PERMISSION OF HERCULES	15
-1	Welded
o - 1 - 1 - C TI - time Venichia Desgrama Othor	Fixed Roof
	White
	Good
The state of the s	Good
	Good
	1/56
19. Date tank installed 20. Tank modifications: Give date and describe	None
	No
	5 mph
22. Average wind velocity of the area (miles/nour)	
Item	
Item No. For Most Recent Calendar Year (loading/unloading information)	<u>Paracymene</u>
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Paracymene 641
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day	641
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	641 641
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	641 641 0
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia	641 641 0 Ambient .14/68
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia	641 641 0 Ambient
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole	641 641 0 Ambient .14/68
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)	641 641 0 Ambient .14/68 N/A
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)	641 641 0 Ambient .14/68 N/A 7.18
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, qasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling,	641 641 0 Ambient .14/68 N/A 7.18
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	641 641 0 Ambient .14/68 N/A 7.18 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	641 641 0 Ambient .14/68 N/A 7.18 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged	641 641 0 Ambient .14/68 N/A 7.18 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor	641 641 0 Ambient .14/68 N/A 7.18 Vessel
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	641 641 0 Ambient .14/68 N/A 7.18 Vessel  Bottom
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	641 641 0 Ambient .14/68 N/A 7.18 Vessel  Bottom - Storage
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the fill pipe submerged  12. Type of service: dedicated service to one product, vapor balance service, other(specify)	641 641 0 Ambient .14/68 N/A 7.18 Vessel  Bottom - Storage Conservation

TX-6 M-0565

		Paracymene
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Feedstock</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.14/68°F
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.18
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	134
6.	Throughput for the most recent calendar year (gals/year)	234,000
7.	Tank Capacity (gals)  HERGULES INCORPORATED  THIS GOOGMENT: AND THE INFORMATION	25,468
8.	Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HERCULES INCOMPORATED. AND MAY NOT BE USED,	17
9.	Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	15
10.	Average Vapor Space Height (feet) INCORPORATED.	7
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	White
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/56
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Paracymene
2.	Amount transferred (loading), gals/day	641
3.	Amount transferred (unloading), gals/day	641
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.14/68°F
7.		N/A
8.		134
	Density of the product at bulk temperature (lbs/qal)	7.18
		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Vesser
	a the page to the contract of	Bottom
11a.	If submerged fill is used, what approximate percent is the	INCUAII
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	<del></del>
		Ct and
13.		Storage
17.		Conservation
14		<u>Vent</u>
14.	Efficiency of vapor collection system	

<u>TX-9 M-0658</u>

		Crude
1.	Product stored; e.g. crude oil, gasoline, etc.	Paracymene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.14/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	7.18
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	134
6.	Throughput for the most recent calendar year (gals/year),	468,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	50,000
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	21
9.	Tank Height (feet) REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	20
0.	Average Vapor Space Height (feet)  NCORPORATED.	10
1.	Tank Construction: Riveted or Welded	Welded
2.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>5.</u>	Tank paint color: White, Aluminum, Gray, Other	White
6.	Tank paint condition: Good or Poor	Good
7 <b>.</b>	Tank shell condition: Light rust, dense rust, gunite lined	Good
8.	Tank seal condition: Good or Poor	Good
9.	Date tank installed	N/A
0.	Tank modifications: Give date and describe	None
1.	Is the tank equipped with a vapor recovery system?	No
2.		5 mph
ten	Δ.	
No.	For Most Recent Calendar Year (loading/unloading information)	Crude
1.	Product transferred: crude oil, qasoline, etc.	Paracymene
2.	3	1282
3.		
		1282
4.	Amount transferred (pipe line), gals/day	1282 0
		0
5.	Bulk temperature of the product, °F	0 Ambient
5. 6.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia	0 Ambient .14/68
5. 6. 7.	Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia	0 Ambient .14/68 N/A
5. 6. 7. 8.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole	0 Ambient .14/68 N/A 134
5. 6. 7. 8.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)	0 Ambient .14/68 N/A 134 7.18
5. 7. 3.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	0 Ambient .14/68 N/A 134
5. 6. 7. 8. 9.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	0 Ambient .14/68 N/A 134 7.18 Vessel
5. 6. 7. 8. 9.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	0 Ambient .14/68 N/A 134 7.18
5. 6. 7. 8. 9.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	0 Ambient .14/68 N/A 134 7.18 Vessel
5. 6. 7. 8. 9. 0.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	0 Ambient .14/68 N/A 134 7.18 Vessel
5. 6. 7. 33. 9.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	0 Ambient .14/68 N/A 134 7.18 Vessel Bottom
5. 6. 7. 8. 9. 0. 11.	Bulk temperature of the product, °F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	0 Ambient .14/68 N/A 134 7.18 Vessel Bottom
0. 1.	Bulk temperature of the product, 'F  True vapor pressure of the product at storage temperature, psia  Reid vapor pressure of the product, psia  Molecular weight of the product, lb/lb mole  Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	0 Ambient .14/68 N/A 134 7.18 Vessel Bottom

FACILITY	NAME	HERCU		NCORPOR	ATED
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG

TX-11 M-0660

	Empt	y/Out of Service
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Waste Water</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)  PROPRIETARY  MERCULES INCORPORATED	250,000
8.	Tank Diameter (feet) THIS DOCUMENT, AND THE INFORMATION	36
9.	Tank Height (feet)  Tank Height (feet)  Tank Height (feet)  Tank Height (feet)	33
10.	Average Vapor Space Height (feet)  Average Vapor Space Height (feet)  Average Vapor Space Height (feet)	13
11.	Tank Construction: Riveted or Welded INCORPURATED	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	<u>White</u>
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.		Vessel
11.		
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	200011
	fill pipe submerged	_
12.		
		Out of Service
13.		Conservation
		Vent
14	Efficiency of vapor collection system	ACTIC
· <del>- 7 •</del>	TITIOTON OF AMOUNT CONTINUES ASSECTION	I

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTIESBURG	
			_

TANK IDENTIFICATION NO./NAME \_\_TC-15 M-0581

1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/°F)  N/A	of Service
1. Product stored; e.g. crude oil, gasoline, etc.	
2. True vapor pressure of product at storage temperature (PSIA/°F)	LLU
3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A	
4. Density of product stored at storage temperature (lbs/gal) N/A	
5. Molecular weight of product vapor at storage temperature lb/lb mole N/A	
6. Throughput for the most recent calendar year (gals/year) 174,	000
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT, AND THE IMPORMATION  14,2	00
8. Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT 24	
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.  24	50
11. Tank Construction: Riveted or Welded Welded	ed
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed	d Roof
15. Tank paint color: White, Aluminum, Gray, Other Silve	er
16. Tank paint condition: Good or Poor Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined Light	
18. Tank seal condition: Good or Poor Good	
19. Date tank installed N/A	
20. Tank modifications: Give date and describe None	
21. Is the tank equipped with a vapor recovery system?	
22. Average wind velocity of the area (miles/hour) 5 mph	1
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc. Empty	,
2. Amount transferred (loading), gals/day N/A	
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day N/A	
5. Bulk temperature of the product, °F N/A	
6. True vapor pressure of the product at storage temperature, psia N/A	
7. Reid vapor pressure of the product, psia N/A	
8. Molecular weight of the product, lb/lb mole N/A	
9. Density of the product at bulk temperature (lbs/gal) N/A	
10. Type of loading: vessel, barge, truck, other (specify) Vesse	1
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)  Bottom	n
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify) Out of	Service
13. Is loading/unloading operation equipped with vapor recovery Conser	vation
or other pollution control system(specify)  Vent	
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCUI	ES 1	NCORPOR?	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTIESBURG

TC-84 758

	Empty	Out of Service
1.	Product stored; e.g. crude oil, gasoline, etc.	Pinene
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	N/A
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	N/A
7.	Tank Capacity (gals)  PROPRIETARY HERCILIES INCORPORATED	10,650
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE AND THE INFORMATION	10
9.	Tank Height (feet)  REPRODUCED OR DESCRIPTION AND MAY NOT BE USED.	18
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	18
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Silver
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Empty
2.	Amount transferred (loading), gals/day	N/A
3.	Amount transferred (unloading), gals/day	N/A
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	N/A
6.	True vapor pressure of the product at storage temperature, psia	N/A
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	N/A
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<b>_</b>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED_	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTIESBURG	

RA-1 0718

1. Product stored; e.g. crude oil, gasoline, etc.	Amine D
2. True vapor pressure of product at storage temperature (PSIA/°F)	1 mm Hg/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	22,900
7. Tank Capacity (gals)	8218
8. Tank Diameter (feet)  7018 OCCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet)  Cules incorporated and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	7
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/54
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Amine D
2. Amount transferred (loading), gals/day	63
3. Amount transferred (unloading), gals/day	63
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	1 mm Hg/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	295
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Splash Filling
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	ES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	7 <b>1</b> H	STREET,	HATTLESBURG	
TANK IDENTIFICATION NO./NAME						

<u>RA-2 070</u>

1. Product stored; e.g. crude oil, gasoline, etc.	Amine D
2. True vapor pressure of product at storage temperature (PSIA/°F)	1 mm Hg/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/qal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mol	
6. Throughput for the most recent calendar year (gals/year)	_
7. Tank Capacity (gals)  HERCULES INCORPORATED	4512
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	
9. Tank Height (feet)  CULES INCORPONATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	<u> 8</u>  12
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	
11. Tank Construction: Riveted or Welded	<u>6</u> Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	
16. Tank paint condition: Good or Poor	Grey
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	
20. Tank modifications: Give date and describe	1/54
21. Is the tank equipped with a vapor recovery system?	None None
22. Average wind velocity of the area (miles/hour)	No .
Item	5 mph
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	-
2. Amount transferred (loading), gals/day	Amine D
3. Amount transferred (unloading), gals/day	63
	63
- (Fig. 11.c)/ quib/uty	<u> </u>
	200°F
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/200 neg
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	295
9. Density of the product at bulk temperature (lbs/gal)	834
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>Splash</u>
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

<u>RA-3 0716</u>

1. Product stored; e.g. crude oil, gasoline, etc.	Amine D
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hq/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	22,900
7. Tank Capacity (gals)  HERCULES INCOMPORATED	4,512
8. Tank Diameter (feet) THEREIN. IS THE EXCLUSIVE PROPERTY OF HER-	8
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	12
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	6
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Fair
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/54
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Amine D
2. Amount transferred (loading), gals/day	63
3. Amount transferred (unloading), gals/day	63
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/200
7. Reid vapor pressure of the product, psia	_
8. Molecular weight of the product, lb/lb mole	295
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>Splash</u>
lla. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	_
12. Type of service: desirated service while product, vapor	
	Storage
	Storage Conservation
balance service, other(specify)  13. Is loading/unloading operation equipped with vapor recovery	

FACILITY	NAME	HERCULES	INCORPORATED

FACILITY ADDRESS W. 71H STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

<u>RA-4 0715</u>

	•
1. Product stored; e.g. crude oil, gasoline, etc.	Ammonia Water
2. True vapor pressure of product at storage temperature (PSIA	√°F) 40/68 Nil
3. Reid vapor pressure of product at storage temperature (PSIA	√°F) N/A
4. Density of product stored at storage temperature (lbs/gal)	8345
5. Molecular weight of product vapor at storage temperature lb	/lb mole -APP 17
6. Throughput for the most recent calendar year (gals/year)	690,000
7. Tank Capacity (gals) PROPRIETARY	5702
8. Tank Diameter (feet)  HERCULES INCOMPORATED THIS DOCUMENT. AND THE INFORM	MATION 9
9. Tank Height (feet)  Cules incorporated and may not be	HER- 12
10. Average Vapor Space Height (feet)  REPHODUCED, OR DISCLOSED TO OTHERS WITH	CONTROL
11. Tank Construction: Riveted or Welded INCORPORATED	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	er Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Unpainted</u>
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	<u>Dense</u>
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information	n)
1. Product transferred: crude oil, gasoline, etc.	Ammonia Water
2. Amount transferred (loading), gals/day	2500
3. Amount transferred (unloading), gals/day	2500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, p	psia 40/68
7. Reid vapor pressure of the product, psia	40/68
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	8.345
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	<u>S</u> plash
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Storage/
balance service, other(specify)	<u>Separator</u>
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	<u>Vent</u>
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 71H STREET, HATTLESBURG

TANK IDENTIFICATION NO./NAME

<u>RA-5\_0714</u>

1.		
1.	Product stored; e.g. crude oil, gasoline, etc.	Amine D
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/200 Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	2.95 N/A
6.	Throughput for the most recent calendar year (gals/year)	22,900
<u>7.</u>	Tank Capacity (gals)  HERCULES INCOMPORATED  THIS DOCUMENT. AND THE INFORMATION	10,368
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	105
9.	Tank Height (Teet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	16
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	8
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Amine D
2.	Amount transferred (loading), gals/day	63
3.	Amount transferred (unloading), gals/day	63
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	200°F
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/200
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	295
9.	Density of the product at bulk temperature (lbs/qal)	8.34
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
l		Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
_		Storage
13.		Conservation
		Vent
14.	Efficiency of vapor collection system	_
<u></u>		

FACILITY	NAME	HERCU	LES ]	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	W.	<b>71H</b>	STREET.	HATTIESBURG	
			_			

		<del></del>
		]
1.	Product stored; e.g. crude oil, gasoline, etc.	Amine D
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/200 Nil
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
_5.	Molecular weight of product vapor at storage temperature lb/lb mole	295 N/A
_6.	Throughput for the most recent calendar year (gals/year)	22,900
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS COCCUMENT AND THE INFORMATION	5207
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	18
9.	Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE OSED. REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT	14
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF RERCULES INCORPORATED.	9
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
<u>16.</u>	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u>18.</u>	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/54
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 mph
Iten		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Amine D
2.	Amount transferred (loading), gals/day	63
3.	Amount transferred (unloading), gals/day	63
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	200°F
6.	True vapor pressure of the product at storage temperature, psia	1.0mm Hg/200
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	295
9.	Density of the product at bulk temperature (lbs/gal)	8.34
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	Table of the state	Splash
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	The Tanana Control of the Control of	Storage
13.	War 1 - 11 / 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Conservation
	77.17	Vent
14.	Efficiency of the collection and the	
	•	•

\_\_RA-7 0766

Dehyo	droąbityl Nitrile
1. Product stored; e.g. crude oil, gasoline, etc.	Crude Nitrile
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/qal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mo	ole -293
6. Throughput for the most recent calendar year (gals/year)	143,000
7. Tank Capacity (gals)  HERCULES INCORPORATEO	11,844
8. Tank Diameter (feet)  YHIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	12
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NUT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	14
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	6
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	<u>Poor</u>
17. Tank shell condition: Light rust, dense rust, gunite lined	<u>Light</u>
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	6/66
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Dehydroabityl
1. Product transferred: crude oil, gasoline, etc.	<u>Nitrile</u>
2. Amount transferred (loading), gals/day	392
3. Amount transferred (unloading), gals/day	392
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/200
7. Reid vapor pressure of the product, psia	<u>N/A</u>
8. Molecular weight of the product, lb/lb mole	293
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Splash
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage/Feed
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTITESBURG	_

<u>RA-9 0767</u>

Dehards	roabityl Nitrile
1. Product stored; e.g. crude oil, gasoline, etc.	Dist'd Nitrile
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hq/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.345
5. Molecular weight of product vapor at storage temperature lb/lb mole	
6. Throughput for the most recent calendar year (gals/year)	57,250
7. Tank Capacity (gals)	8215
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	10
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	14
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	No Paint
16. Tank paint condition: Good or Poor	_
17. Tank shell condition: Light rust, dense rust, qunite lined	Dense Rust
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/55
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Distilled
1. Product transferred: crude oil, gasoline, etc.	Nitrile
2. Amount transferred (loading), gals/day	157
3. Amount transferred (unloading), gals/day	157
4. Amount transferred (pipe line), gals/day	_
5. Bulk temperature of the product, 'F	200°F-300°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hq/200
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	<b>-</b> 293
9. Density of the product at bulk temperature (lbs/gal)	8.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	-
bottom filling, other(specify)	Splash
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_

FACILITY	NAME	HERCU	LES I	INCORPOR	ATED
FACILITY	ADDRESS	<u>W.</u>	<b>71</b> H	STREET,	HATTIESBURG

RA-10 0768

1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (PSIA/°F)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed
2. True vapor pressure of product at storage temperature (PSIA/°F)  3. Reid vapor pressure of product at storage temperature (PSIA/°F)  4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank seal condition: Good or Poor  19. Date tank installed
3. Reid vapor pressure of product at storage temperature (PSIA/°F) 4. Density of product stored at storage temperature (lbs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, gunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 1/55
4. Density of product stored at storage temperature (lbs/gal)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank seal condition: Good or Poor  19. Date tank installed  8.345  8.345  8.345  8.345  293  57,250  8215  10  10  11  10  11  10  10  11  10  11  10  11  10  11  10  11  11  12  12
5. Molecular weight of product vapor at storage temperature 1b/1b mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, gumite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 1. Type of tank installed 1. Type of tank installed 1. Tank seal condition: Good or Poor 1. Tank shell condition: Good or Poor 1. Tank seal condition: Good or Poor 1. Tank seal condition: Good or Poor 1. Tank seal condition: Good or Poor 1. Tank seal condition: Good or Poor 1. Tank seal condition: Good or Poor
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 19. Date tank installed 57,250 8215 10 8215 10 11. Tank Capacity (gals) 8215 10 11. Tank Capacity (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 14. Tank shell condition: Good or Poor 15. Tank shell condition: Good or Poor 16. Tank shell condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed
7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  8215  8215  10  11. Tank Capacity (gals)  RREFRIEFARY  HECURES HORDORATED  10  11. Tank Diameter (feet)  THE WRITTEN PERMISSION OF HERCULES  HECOLUSING PROPERTY OF HER.  10  11. Tank Construction: Riveted or Welded  14. Tank Permission Of Hercules  Trived Roof  Tinsulated  Fixed Roof  Insulated  Good  Good  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  100  14  101  102  110  110  121  124  125  125  130  140  140  140  151  152  163  175  180  180  180  180  180  180  180  18
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed
10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 14 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
10. Average vapor Space Height (reet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  7 Insulated Fixed Roof Insulated Good Good 17 Good 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  Fixed Roof  Insulated  Good  Good  1/55
15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  1/55
16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  1/55
17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  1/55
18. Tank seal condition: Good or Poor  19. Date tank installed  1/55
19. Date tank installed 1/55
20 Monte modifications Cive data and describe
20. Tank modifications: Give date and describe None
21. Is the tank equipped with a vapor recovery system? No
22. Average wind velocity of the area (miles/hour) 5 mph
Item
No. For Most Recent Calendar Year (loading/unloading information) Distilled
1. Product transferred: crude oil, gasoline, etc. Nitrile
2. Amount transferred (loading), gals/day 157
3. Amount transferred (unloading), gals/day 157
4. Amount transferred (pipe line), gals/day
5. Bulk temperature of the product, °F 300°F
6. True vapor pressure of the product at storage temperature, psia .1mm Hg/300
7. Reid vapor pressure of the product, psia -
8. Molecular weight of the product, lb/lb mole 293
9. Density of the product at bulk temperature (lbs/gal) 8.34
10. Type of loading: vessel, barge, truck, other (specify) Vessel
11. Type of filling: submerged, fill pipe splash filling,
bottom filling, other(specify) Splash Fill
11a. If submerged fill is used, what approximate percent is the
fill pipe submerged -
12. Type of service: dedicated service to one product, vapor
balance service, other(specify) Feed Tank
13. Is loading/unloading operation equipped with vapor recovery
or other pollution control system(specify) No
14. Efficiency of vapor collection system -

RA-11 0847

		Surfactant
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>AR 160</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/200
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	9.2
<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	169,300
<u>7.</u>	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	14,100
_8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- GULES INCORPORATED AND MAY NOT BE USED.	10
9.	Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	24
10.	Average Vapor Space Height (feet)	12
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	6/66
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Surfactant
1.	Product transferred: crude oil, gasoline, etc.	AR 160
2.	Amount transferred (loading), gals/day	464
3.	Amount transferred (unloading), gals/day	464
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	200°F-150°F
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hq/200Neg
	Reid vapor pressure of the product, psia	_
8.	Molecular weight of the product, lb/lb mole	<b>-193</b>
9.		8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
12.	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
13.	<u> </u>	Vent
114	or other pollution control system(specify)	
14.	Efficiency of vapor collection system	

		Empty
1.	Product stored; e.g. crude oil, gasoline, etc.	Wood Rosin
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1.7 mm Hg/300
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.33
5.	Molecular weight of product vapor at storage temperature lb/lb mole	APP. 302
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT AND THE INFORMATION	25,380
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HEH-	12
9.	Tank Height (feet)  COLES INCOMPONATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	30
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	<u>15</u>
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	<u>Unpainted</u>
16.	Tank paint condition: Good or Poor	
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/60
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	None
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Wood Rosin
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	300°F
6.	True vapor pressure of the product at storage temperature, psia	1.7 mm Hq/300
7.	Reid vapor pressure of the product, psia	_
8.	Molecular weight of the product, lb/lb mole	APP. 302
9.	Density of the product at bulk temperature (lbs/gal)	8.33
10.	Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Storage Tank
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	<u>-</u>	<u>Vent</u>
14.	Efficiency of vapor collection system	

RA-13 0725

	Out of	Service
		Nitrile
1.	Product stored; e.g. crude oil, gasoline, etc.	Residue
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/200
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	193
6.	Throughput for the most recent calendar year (gals/year)	20,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED THIS DUCUMENT. AND THE INFORMATION	4464
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	8
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED. REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	12
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	6
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Poor
17.	Tank shell condition: Light rust, dense rust, qunite lined	Dense Rust
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/60
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.		5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Nitrile
1.	Product transferred: crude oil, gasoline, etc.	Residue
2.	Amount transferred (loading), gals/day	1000
3.	Amount transferred (unloading), gals/day	1000
4.	Amount transferred (pipe line), gals/day	1000
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hq/77
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	193
9.		8.345
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<u>-</u>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Out of Service
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
13.	or other pollution control system(specify)	Vent
14	Efficiency of vapor collection system	_
1 <u>14.</u>	ETITOTELEY OF VAPOL COTTOCTOR BYSOCIE	·

RA-16 0737

	Polyrad or
1. Product stored; e.g. crude oil, gasoline, etc.	Surfactant
1. Product stored; e.g. crude oil, gasoline, etc.  2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/150
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/qal)	8.4
5. Molecular weight of product vapor at storage temperature 1b/1b mole	-
6. Throughput for the most recent calendar year (gals/year)	188,000
7 Tank Canacity (gals)	2406
8. Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	7.5
9. Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	6.9
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES INCORPGRATED.	3
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Polyrad
2. Amount transferred (loading), gals/day	515
3. Amount transferred (unloading), gals/day	515
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	150°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/150
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	APP 750
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Top
bottom filling, other(specify)	Splash Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Storage
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	<u>Vent</u>

FACTLITY NAME HERCULES INCORPORATED
FACTLITY ADDRESS W. 7TH STREET, HATTLESBURG

TANK IDENTIFICATION NO./NAME

RA-17 0735

		Polyrad
1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Surfactant</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/150
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	APP 750
6.	Throughput for the most recent calendar year (gals/year)	90,900
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	3065
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	7
9.	Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	10
10.	Average Vapor Space Height (feet) INCORPORATED.	5
11.	Tank Construction: Riveted or Welded	Insul./Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	1/70
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Polyrad
2.	Amount transferred (loading), gals/day	249
3.	Amount transferred (unloading), gals/day	249
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	150°F
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hg/150
7.		-
8.		APP 750
	Density of the product at bulk temperature (lbs/gal)	8.4
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top
11.	bottom filling, other(specify)	Splash Fill
112	If submerged fill is used, what approximate percent is the	
TIA.	fill pipe submerged	_
122	Type of service: dedicated service to one product, vapor	
12.	<del>-</del>	Storage
1	balance service, other(specify)	Conservation
13.	<del>-</del>	Vent
<b> </b>	or other pollution control system(specify)	VETIC
14.	Efficiency of vapor collection system	_

FACTLITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

<u>RA-18 0736</u>

	Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si di Si	Polyrad
1.	Product stored; e.g. crude oil, gasoline, etc.	Surfactant
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/150
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.4 approx.
5.	Molecular weight of product vapor at storage temperature lb/lb mole	APP. 750
6.	Throughput for the most recent calendar year (gals/year)	90,900
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	3065
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY NOT BE USED,	7
9.	Tank Height (feet) REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	10
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	5
11.	Tank Construction: Riveted or Welded	<u>Welded</u>
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	<u>Polyrad</u>
2.	Amount transferred (loading), gals/day	249
3.	Amount transferred (unloading), gals/day	249
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	150°F
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hg/50
7.	Reid vapor pressure of the product, psia	
8.		APP 750
9.	475 477	8.4
10.		Vessel
11.		Top
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.		Conservation
	or other pollution control system(specify)	<u>Vent</u>
- 4		
14.	Elliciency of vapor correction system	

RA-19 0738

	Pro	duct Polyrad/
1.	Product stored; e.g. crude oil, gasoline, etc.	Surfactant
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/150
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	APP. 8.4
5.	Molecular weight of product vapor at storage temperature lb/lb mole	APP 750
6.	Throughput for the most recent calendar year (gals/year)	150,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	488
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	11
9.	Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE USED. REPRODUCED. OR DIRECTOR OTHERS WITHOUT	5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2.5
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Polyrad
2.	Amount transferred (loading), gals/day	411
3.	Amount transferred (unloading), gals/day	411
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	150°F
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hg/150
7.	Reid vapor pressure of the product, psia	_
8.	Molecular weight of the product, lb/lb mole	APP 750
9.	Density of the product at bulk temperature (lbs/gal)	8.4
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
<u> </u>	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	<u>Vent</u>
14.		_

FACTLITY NAME HERCULES INCORPORATED

FACTLITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-20 0739

	Prod. Polyrad/
1. Product stored; e.g. crude oil, gasoline, etc.	Surfactant
2. True vapor pressure of product at storage temperature (PSIA/°F	
3. Reid vapor pressure of product at storage temperature (PSIA/°F	L .
4. Density of product stored at storage temperature (lbs/gal)	APP. 8.4
5. Molecular weight of product vapor at storage temperature lb/lb	
6. Throughput for the most recent calendar year (gals/year)	<u> </u>
7. Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT AND THE INFORMA	488 <u>488</u>
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF H CULES INCORPORATED. AND MAY NOT BE U	ER- 4
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITH	007 5
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCL	2.5
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	No No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Polyrad/
1. Product transferred: crude oil, gasoline, etc.	Surfactant
2. Amount transferred (loading), gals/day	411
3. Amount transferred (unloading), gals/day	411
4. Amount transferred (pipe line), qals/day	-
5. Bulk temperature of the product, °F	150°F
6. True vapor pressure of the product at storage temperature, psi	a .1mm Hg/150
7. Reid vapor pressure of the product, psia	_
8. Molecular weight of the product, lb/lb mole	-APP. 750
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Splash Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
	Storage
balance service, other(specify)	Conservation
13. Is loading/unloading operation equipped with vapor recovery	Vent
or other pollution control system(specify)	
14. Efficiency of vapor collection system	

FACTLITY NAME HERCULES INCORPORATED

FACTLITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-23 0733

1. Product stored; e.g. crude oil, gasoline, etc.	Resin 731D
2. True vapor pressure of product at storage temperature (PSIA/°F)	
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb	mole APP. 302
6. Throughput for the most recent calendar year (gals/year)	153,400
7. Tank Capacity (gals)	38,571
8. Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF	HER- 2
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE REPRODUCED, OR DISCLOSED TO OTHERS WITH	HOUT 3
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERC INCORPORATED.	1.5
11. Tank Construction: Riveted or Welded	Insul./Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	<u>5 mph</u>
Item	
	l l
No. For Most Recent Calendar Year (loading/unloading information)	
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.	Resin 731
	Resin 731 420
1. Product transferred: crude oil, gasoline, etc.	
1. Product transferred: crude oil, gasoline, etc. 2. Amount transferred (loading), gals/day	420
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	420 420 - 300°F
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day	420 420 - 300°F .1mm Hg/300
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F	420 420 - 300°F .lmm Hg/300 N/A
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> </ol>	420 420 - 300°F .1mm Hg/300
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302 8.4
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302 8.4
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling,</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	420 420 - 300°F .1mm Hg/300 N/A APP. 302 8.4 Vessel
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	420 420 - 300°F - 1mm Hg/300 N/A APP. 302 8.4 Vessel Top Splash -
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	420 420 - 300°F - 1mm Hg/300 N/A APP. 302 8.4 Vessel Top Splash - Feed Tank
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	420 420 - 300°F - 1mm Hg/300 N/A APP. 302 8.4 Vessel  Top Splash - Feed Tank Conservation
<ol> <li>Product transferred: crude oil, gasoline, etc.</li> <li>Amount transferred (loading), gals/day</li> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, psia</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	420 420 - 300°F - 1mm Hg/300 N/A APP. 302 8.4 Vessel Top Splash - Feed Tank

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-24 0734

s	odjum Hydroxide
1. Product stored; e.g. crude oil, gasoline, etc.	Caustic (5%)
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm Hq/77
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	17.5
5. Molecular weight of product vapor at storage temperature lb/lb mo	le APP. 40
6. Throughput for the most recent calendar year (gals/year)	25,920
7. Tank Capacity (gals) HERCULES INCORPORATED	38.571
8. Tank Diameter (feet)  THIS DOCUMENT AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	2.6
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	3
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	1.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/54
20. Tank modifications: Give date and describe	<u>None</u>
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Sodium
1. Product transferred: crude oil, gasoline, etc.	<u>Hydroxide</u>
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	
4. Amount transferred (pipe line), gals/day	_ =
5. Bulk temperature of the product, °F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	16mm Hg/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP. 40
9. Density of the product at bulk temperature (lbs/gal)	<u> 17.5</u>
10. Type of loading: vessel, barge, truck, other (specify)	<u>Vessel</u>
11. Type of filling: submerged, fill pipe splash filling,	Top
bottom filling, other(specify)	Splash Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	_

FACTLITY NAME HERCULES INCORPORATED

FACTLITY ADDRESS W. 71H STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-26 0726

	Nitrile
1. Product stored; e.g. crude oil, gasoline, etc.	Forerun
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/300
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	-8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	193
6. Throughput for the most recent calendar year (gals/year)	21,500
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	2840
8. Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-COLES INCORPORATED, AND MAY NOT BE USED,	6.5
9. Tank Height (feet) REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	11
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF REMUSED INCORPORATED.	5.5
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Nitrile
1. Product transferred: crude oil, gasoline, etc.	Forerun
2. Amount transferred (loading), gals/day	59
3. Amount transferred (unloading), gals/day	<u>59</u>
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	<b>-193</b>
9. Density of the product at bulk temperature (lbs/gal)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	
bottom filling, other(specify)	Top/Splash
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	_
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Storage Tank
13. Is loading/unloading operation equipped with vapor recovery	Conservation
or other pollution control system(specify)	Vent
14. Efficiency of vapor collection system	_
·	

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-25 0724

	Nitrile
1. Product stored; e.g. crude oil, gasoline, etc.	Light Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	1.1mm Hg/300
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	<u>-8.4</u>
5. Molecular weight of product vapor at storage temperature lb/lb mo	
6. Throughput for the most recent calendar year (gals/year)	7,000
7. Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	4464
8. Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED AND MAY NOT BE USED.	
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	12
10. Average Vapor Space Height (feet)	6
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Nitrile
1. Product transferred: crude oil, gasoline, etc.	<u> Light Ends</u>
2. Amount transferred (loading), gals/day	<u> 19</u>
3. Amount transferred (unloading), gals/day	<u> 19</u>
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	300°F
6. True vapor pressure of the product at storage temperature, psia	1.1mm Hq/300
7. Reid vapor pressure of the product, psia	
8. Molecular weight of the product, lb/lb mole	<u>–193</u>
9. Density of the product at bulk temperature (lbs/gal)	_8.4
	l •
Type of Todottid: Vesset, Datge, Cruck, Other (Specify)	<u>Vessel</u>
	Vessel Top
11. Type of filling: submerged, fill pipe splash filling,	
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Тор
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	Тор
<ul> <li>11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>11a. If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ul>	Тор
<ul> <li>11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>11a. If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>12. Type of service: dedicated service to one product, vapor</li> </ul>	Top Splash Fill
<ul> <li>11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>11a. If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>12. Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ul>	Тор
<ol> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	Top Splash Fill  Storage Tank Conservation
<ul> <li>11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>11a. If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>12. Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ul>	Top Splash Fill  - Storage Tank

<u>RA-27 0728</u>

Lin	e w/Nitrile
1. Product stored; e.g. crude oil, gasoline, etc.	Forerun
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hq/200
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	_
4. Density of product stored at storage temperature (lbs/gal)	APP. 8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 293
6. Throughput for the most recent calendar year (gals/year)	9,550
7 Mank Connectify (colic)	225
9 Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	3.5
9. Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	3
10. Average Vapor Space Height (feet)  NCORPORATED.	1.5
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Lime/Nitrile
1. Product transferred: crude oil, gasoline, etc.	Forerun
2. Amount transferred (loading), gals/day	26
3. Amount transferred (unloading), gals/day	26
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	200°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP. 293
9. Density of the product at bulk temperature (lbs/gal)	APP. 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Top
bottom filling, other(specify)	Splash Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Mix Tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	<u>No</u>
14. Efficiency of vapor collection system	<u>-</u>

RA-28 0719

		Amine D
1.	Product stored; e.g. crude oil, qasoline, etc.	Acetate
	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hq/100
<u>2.</u> 3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
		8.3
4.	Density of product stored at storage temperature (lbs/gal)	
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	18,600 2812
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED. AND MAY NOT BE USED.	6.5
9.	Tank Height (feet)  ARPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	11.3
10.		5.6
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u>18.</u>	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	<u>N/A</u>
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Amine D
1.	Product transferred: crude oil, gasoline, etc.	<u>Acetate</u>
2.	Amount transferred (loading), gals/day	51
3.	Amount transferred (unloading), gals/day	51
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	100°F
6.	True vapor pressure of the product at storage temperature, psia	.lmm Hq/100
7.	Reid vapor pressure of the product, psia	<u>N/A</u>
8.	Molecular weight of the product, lb/lb mole	295
9.	Density of the product at bulk temperature (lbs/gal)	8.3
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top/Splash
İ	bottom filling, other(specify)	Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Reactor
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	-
<u> </u>	HALLOCAN OF TAPAL COLLEGES DISCOURS	,

FACTLITY NAME HERCULES INCORPORATED
FACTLITY ADDRESS W. 7TH STREET, HATTLESBURG

TANK IDENTIFICATION NO./NAME

RA-29 0720

RA-30 0721

		i
1.	Product stored; e.g. crude oil, gasoline, etc.	Acetic Acid
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.2/68
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	302
6.	Throughput for the most recent calendar year (gals/year)	3100
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DUCUMENT, AND THE INFORMATION	1302
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	5
9.	Tank Height (feet)  COLES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	8.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF RERCULES INCORPORATED.	4.25
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, qunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Acetic Acid
2.	Amount transferred (loading), gals/day	8.5
3.	Amount transferred (unloading), gals/day	8.5
4.	Amount transferred (pipe line), gals/day	_
5.	Bulk temperature of the product, °F	Ambient
6.	True vapor pressure of the product at storage temperature, psia	.2/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	302
9.	Density of the product at bulk temperature (lbs/gal)	8.345
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top
	bottom filling, other(specify)	Splash Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Feed Tank
13.		
I	Is loading/unloading operation equipped with vapor recovery	
	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	or other pollution control system(specify)	<u>No</u>

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-37 0852

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/300
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	302
6. Throughput for the most recent calendar year (gals/year)	11,560
7. Tank Capacity (gals)  HERCHES GLORPORATED THIS DOCUMEN: AND THE INFORMATION	1990
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED AND HAVE NOT BE USED.	4
9. Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	6
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INGGRENANTED	3
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite Rosin
2. Amount transferred (loading), gals/day	31
3. Amount transferred (unloading), gals/day	31
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300°F
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	302
9. Density of the product at bulk temperature (lbs/gal)	8.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling,	Top/Splash
bottom filling, other(specify)	Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	
or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED
FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-44 1156

		Amine D
1.	Product stored; e.g. crude oil, gasoline, etc.	Acetate 50S
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/100
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	<u>N/A</u>
4.	Density of product stored at storage temperature (lbs/gal)	8.345
5.	Molecular weight of product vapor at storage temperature lb/lb mole	295
6.	Throughput for the most recent calendar year (gals/year)	31,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	9877
_8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER- CULES INCORPORATED AND MAY NOT BE USED.	11
9.	Tank Height (feet)	14
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED	7
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Gray
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Amine D
1.	Product transferred: crude oil, gasoline, etc.	Acetate 50S
2.	Amount transferred (loading), gals/day	85
3.	Amount transferred (unloading), gals/day	85
4.	Amount transferred (pipe line), gals/day	640
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	.1mm Hg/100
	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	295
	Density of the product at bulk temperature (lbs/gal)	8.345
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.		_
173.	TITIOTANI OT TOPOT ANTI-OTANI DI ANTI-OTANI	

RA-49 0867

		<del> </del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Waste Oils
2.	True vapor pressure of product at storage temperature (PSIA/°F)	.01mm Hg/77
_3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	APP 6.5
5.	Molecular weight of product vapor at storage temperature lb/lb mole	Varied
6.	Throughput for the most recent calendar year (gals/year)	6,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT. AND THE INFORMATION	17,230
8.	Tank Diameter (feet) THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	9
9.	Tank Height (feet)  Cules incorporated and may not be used, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	22
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	11
11.	Tank Construction: Riveted or Welded	Welded
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	No Paint
16.	Tank paint condition: Good or Poor	Good
17.	Tank shell condition: Light rust, dense rust, gunite lined	Good
18.	Tank seal condition: Good or Poor	Good
<u> 19.</u>	Date tank installed	1/60
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		-
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Waste Oils
2.	Amount transferred (loading), gals/day	16
3.	Amount transferred (unloading), gals/day	16
4.	Amount transferred (pipe line), gals/day	1000
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	.01mmHG/77 Nil
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	Varied
9.	Density of the product at bulk temperature (lbs/gal)	6.5 APP
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	Top/Splash
	bottom filling, other(specify)	Fill
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.		Conservation
		Vent
14.	Efficiency of remove called in the control of the c	_
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RA-50 0741

1. Product stored; e.g. crude oil, gasoline, etc.	Ethylene Oxide
2. True vapor pressure of product at storage temperature (PSIA/°F)	21/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.26
5. Molecular weight of product vapor at storage temperature lb/lb mole	44
6. Throughput for the most recent calendar year (gals/year)	193,000
7. Tank Capacity (gals) HERCULES INCORPORATED	14,080
8. Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	9
9. Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED. REPRODUCED OR DISCLOSED TO UTHERS WITHOUT	36
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	18
11. Tank Construction: Riveted or Welded	Welded
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
	Pressure
15. Tank paint color: White, Aluminum, Gray, Other	White
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, qunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information)	Ethylene
1. Product transferred: crude oil, gasoline, etc.	Oxide
2. Amount transferred (loading), gals/day	960
3. Amount transferred (unloading), gals/day	960
4. Amount transferred (pipe line), gals/day	_
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	21
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	44
9. Density of the product at bulk temperature (lbs/gal)	7.26
10. Type of loading: vessel, barge, truck, other (specify)	Tank Car
11. Type of filling: submerged, fill pipe splash filling,	Top
bottom filling, other(specify)	Splash Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	
balance service, other(specify)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery	Vapor
or other pollution control system(specify)	<u>Balance</u>
14. Efficiency of vapor collection system	

RA-51 0722

		Terensera
	The death advanced to an amount of a smoothing about	Isopropyl Alcohol
1.	Product stored; e.g. crude oil, gasoline, etc.	.6/68
2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	6.6
4.	Density of product stored at storage temperature (lbs/gal)	
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)  Tank Capacity (gals)  MERCULES INCORPORATED	16,000
7.	THIS COCUMENT, AND THE INFORMATION	17,620
8.	CULES INCORPORATED AND MAY NOT BE USED.	36
9.	Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	·
10.	Average Vapor Space Height (feet)	18
11.	Tank Construction: Riveted or Welded	Welded
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	No Paint
<u> 16.</u>	Tank paint condition: Good or Poor	Good
<u>17.</u>	Tank shell condition: Light rust, dense rust, gunite lined	Good
<u> 18.</u>	Tank seal condition: Good or Poor	Good
<u>19.</u>	Date tank installed	1/60
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
<u>22.</u>	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Isopropyl
1.	Product transferred: crude oil, gasoline, etc.	Alcohol
2.	Amount transferred (loading), gals/day	80
3.	Amount transferred (unloading), gals/day	80
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	<u>Ambient</u>
6.	True vapor pressure of the product at storage temperature, psia	.6/68
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	60
9.	Density of the product at bulk temperature (lbs/gal)	6.6
10.	Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top Filling
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	_
12.		Charmera Marale
	Type of service: dedicated service to one product, vapor	Storage Tank
	Type of service: dedicated service to one product, vapor balance service, other(specify)	Feed
	balance service, other(specify)	_
13.	balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Feed Conservation
	balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Feed

RA-52 0527

1. Product stored; e.g. crude oil, gasoline, etc.	Acetic Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.2/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App 8.4
5. Molecular weight of product vapor at storage temperature lb/lb	mole 302
6. Throughput for the most recent calendar year (gals/year)	3,100
7. Tank Capacity (gals)  HERCULES INCOMPORATED THIS DOCUMENT. AND THE INFORMAT	11,280
8. Tank Diameter (feet)  THEREIN. IS THE EXCLUSIVE PROPERTY OF H CULES INCORPORATED AND MAY NOT BE US	ER-   8
9. Tank Height (feet)  REPRODUCED, OR DISCLOSED TO OTHERS WITH THE WRITTEN PERMISSION OF HERCU	<u> 130                                   </u>
10. Average Vapor Space Height (feet)	15
11. Tank Construction: Riveted or Welded	<u>Welded</u>
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Tank paint color: White, Aluminum, Gray, Other	Stainl's Steel
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	<u>N/A</u>
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	<u>No</u>
22. Average wind velocity of the area (miles/hour)	<u>5 mph</u>
Item	
No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Acetic Acid
2. Amount transferred (loading), gals/day	8.5
3. Amount transferred (unloading), gals/day	8.5
4. Amount transferred (pipe line), gals/day	<u>25</u>
5. Bulk temperature of the product, 'F	<u>Ambient</u>
6. True vapor pressure of the product at storage temperature, psia	į.
7. Reid vapor pressure of the product, psia	<u>N/A</u>
8. Molecular weight of the product, lb/lb mole	
9. Density of the product at bulk temperature (lbs/gal)	APP 8.4
10. Type of loading: vessel, barge, truck, other (specify)	Tank Truck
11. Type of filling: submerged, fill pipe splash filling,	Top Splash
bottom filling, other(specify)	Fill
11a. If submerged fill is used, what approximate percent is the	
fill pipe submerged	
12. Type of service: dedicated service to one product, vapor	Chamera
balance service, other(specify)	Storage
13. Is loading/unloading operation equipped with vapor recovery	Vapor
or other pollution control system(specify)	Balance
14. Efficiency of vapor collection system	

FACTUATY ADDRESS W. 7TH STREET, HATTLESBURG

TANK IDENTIFICATION NO./NAME

RA-53 0723

1. Product stored; e.q. crude oil, gasoline, e	ta Dat	vtherm
	I .	/150
	_	
4. Density of product stored at storage temperature 5. Molecular weight of product vapor at storage		
1	· · · · · · · · · · · · · · · · · · ·	
6. Throughput for the most recent calendar year		
7. Tank Capacity (gals)	HERSULES HISORPORATED	
O. THE DIMINECAL (1995)	S THE EXECUSIVE PROPERTY OF HER-	
REPROBLEM	S. CH DISCEUSES TO OTHERS WITHOUT	
The state of the s		
11. Tank Construction: Riveted or Welded		lded
12. Type of Tank: Fixed Roof, Floating, Variable		ked Roof
15. Tank paint color: White, Aluminum, Gray, O		sulated
16. Tank paint condition: Good or Poor	Goo	
17. Tank shell condition: Light rust, dense rust		
18. Tank seal condition: Good or Poor	Goo	
19. Date tank installed	N/A	
20. Tank modifications: Give date and describe	<u>Nor</u>	<u>ne</u>
21. Is the tank equipped with a vapor recovery		
22. Average wind velocity of the area (miles/ho	<u>ur) 5 m</u>	mph
Item		
No. For Most Recent Calendar Year (loading/unlo		
1. Product transferred: crude oil, gasoline,		vtherm
2. Amount transferred (loading), gals/day	10_	
3. Amount transferred (unloading), gals/day	10_	
4. Amount transferred (pipe line), gals/day	0	
5. Bulk temperature of the product, °F	<u>150</u>	)°F
6. True vapor pressure of the product at storage	ge temperature, psia .1/	<b>′150</b>
7. Reid vapor pressure of the product, psia	N/A	1
8. Molecular weight of the product, lb/lb mole		
9. Density of the product at bulk temperature	(lbs/gal) 8.8	32
10. Type of loading: vessel, barge, truck, oth	er (specify) Mar	nually from
	<u>the</u>	drum
11. Type of filling: submerged, fill pipe splan	sh filling,	
bottom filling, other(specify)	Spl	ash
11a. If submerged fill is used, what approximate	percent is the	
fill pipe submerged		
12. Type of service: dedicated service to one pa	roduct, vapor	
balance service, other(specify)	sto	orage
13. Is loading/unloading operation equipped with	n vapor recovery Con	servation
or other pollution control system(specify)	Ven	nt
14. Efficiency of vapor collection system	[	

FACILITY	NAME	HERCHIES	INCORPORATED
17111111	TAN-ILL		THOUSEOUTED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME

RA-54 0511

1. Product stored; e.g. crude oil, gasoline, etc. 2. True vapor pressure of product at storage temperature (PSIA/*F) 3. Reid vapor pressure of product at storage temperature (PSIA/*F) 4. Density of product stored at storage temperature (PSIA/*F) 5. Molecular weight of product vapor at storage temperature 1b/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint condition: Good or Poor 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 1 Product transferred (loading), gals/day 5. Bulk temperature of the product, *F 6. Tank vapor pressure of the product, *F 6. Tank paint conficions: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 1 Product transferred (unloading), gals/day 5. Bulk temperature of the product, *F 6. True vapor pressure of the product, *F 7. Reid vapor pressure of the product, balance temperature, psia 8. Molecular weight of the product, balance temperature, psia 9. Tape of filling; submerged, fill pipe splash filling, bottom filling, other/specify) 10. Tape of filling, other/specify) 11. Type of filling, other/specify) 11. Type of filling, other/specify) 11. Type of filling, other/specify)			
2. True vapor pressure of product at storage temperature (RSIA'F)  3. Reid vapor pressure of product at storage temperature (RSIA'F)  4. Density of product stored at storage temperature (RSIA'F)  5. Molecular weight of product vapor at storage temperature lb/lb mole  6. Throughput for the most recent calendar year (gals/year)  7. Tank Capacity (gals)  8. Tank Diameter (feet)  9. Tank Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Them  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred (unloading), gals/day  4. Amount transferred (unloading), gals/day  50. True vapor pressure of the product, 'F HB.D. AFP 250  6. True vapor pressure of the product at storage temperature, psia  N/A  N/A  114.1/26  N/A  9.1  114.1/26  N/A  9.1  11. 10.00  12. 113  11.000  12. 1113  12. 113  13. Tank bell condition:  12. Tank shell condition:  13. Tank paint color:  14. Tank shell condition:  15. Tank shell condition:  16. Good or Poor  17. Tank shell condition:  18. Tank seal condition:  19. Date tank installed  170  10. Tank modifications:  10. Average wind velocity of the area (miles/hour)  10. The modifications of the product, 'F HB.D. AFP 250  11. Tank transferred (unloading), gals/day  12. Amount transferred (pipe line), gals/day  13. Amount transferred (pipe line), gals/day  14. Molecular weight of the product, 'F HB.D. AFP 250  15. Bulk temperature of the product, 'F HB.D. AFP 250  16. True vapor pressure of the product, psia  17. Tank paint color:  17. Tank paint color:  18. Dalecular weight of the product, psia  19. Density of the product at bulk temperature (lbs/gal)  17. Tank paint color:  17. Tank	1.	Product stored; e.g. crude oil, gasoline, etc.	Ammonia
3. Reid vapor pressure of product at storage temperature (PSIA/*F) 4. Density of product stored at storage temperature (Ibs/gal) 5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 15. Bulk temperature of the product, "F 6. True vapor pressure of the product, at storage temperature, psia 7. Reid vapor pressure of the product, byla mole 7. Reid vapor pressure of the product, byla mole 7. Reid vapor pressure of the product, byla mole 7. Reid vapor pressure of the product, byla mole 7. Reid vapor pressure of the product, byla mole 7. Reid vapor pressure of the product, byla mole 8. Molecular weight of the product, byla mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of filling; submerged, fill pipe splash filling, bottom filling, other(specify) 11. If submerged fill is used, what approximate percent is the	2.	True vapor pressure of product at storage temperature (PSIA/°F)	114.1/26
5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank seal condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 15. Product transferred: crude oil, gasoline, etc. 22. Amount transferred (loading), gals/day 3. Amount transferred (unloading), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product, psia 8. Molecular weight of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, but for polysplash potton filling, other(specify) 11a. If submerged fill is used, what approximate percent is the	3.		N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole 6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank seal condition: Good or Poor 18. Tank seal condition: Give date and describe 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 10. Product transferred (cading), gals/day 4. Amount transferred (unloading), gals/day 5. Bulk temperature of the product. F 6. True vapor pressure of the product, psia 8. Molecular weight of the product, bilb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bilb filling, bilb filling, bilb filling, bilb filling, other (specify) 10. Tips of filling: submerged, fill pipe splash filling, bilb filling, other (specify) 11. If submerged fill is used, what approximate percent is the	4.		9.1
6. Throughput for the most recent calendar year (gals/year) 7. Tank Capacity (gals) 8. Tank Diameter (feet) 9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 19. Date tank installed 20. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 15. Them 16. For Most Recent Calendar Year (loading/unloading information) 17. Product transferred (unloading), gals/day 18. Amount transferred (loading), gals/day 19. Date tank installed 20. Tother the transferred (unloading), gals/day 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 23. Amount transferred (loading), gals/day 24. Amount transferred (pipe line), gals/day 25. Bulk temperature of the product, "F 26. True vapor pressure of the product, "F 27. True vapor pressure of the product, psia 28. Molecular weight of the product, bl/lb mole 39. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify) 10. If submerged fill is used, what approximate percent is the	5.		17
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank soal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  18. The mount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, "F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, bl/lb mole  9. Density of the product at bulk temperature (lbs/qal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other/specify)  11. If submerged fill is used, what approximate percent is the	6.		
8. Tank Diameter (feet)  9. Tank Height (feet)  10. Average Vapor Space Height (feet)  11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank spaint condition: Good or Poor  17. Tank shell condition: Good or Poor  18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  11. Product transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  5. Bulk temperature of the product, 'F  6. True vapor pressure of the product at storage temperature, psia  8. Molecular weight of the product, lb/lb mole  10. Type of failling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. Type of filling: submerged, what approximate percent is the	7.	Tank Canadity (calc) FROPRIETARY	12,113
9. Tank Height (feet) 10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 13. Tank paint color: White, Aluminum, Gray, Other 15. Tank paint condition: Good or Poor 16. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 18. Product transferred: crude oil, gasoline, etc. 22. Amount transferred (loading), gals/day 23. Amount transferred (unloading), gals/day 24. Amount transferred (pipe line), gals/day 25. Bulk temperature of the product, "F 26. True vapor pressure of the product, psia 27. Reid vapor pressure of the product, psia 32.5 32.5 32.5 32.5 32.6 32.6 32.6 32.6 32.6 32.6 32.6 32.6	8.	THIS DOCUMENT, AND THE INFORMATION	7.8
10. Average Vapor Space Height (feet) 11. Tank Construction: Riveted or Welded 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other 15. Tank paint color: White, Aluminum, Gray, Other 16. Tank paint condition: Good or Poor 17. Tank shell condition: Good or Poor 18. Tank seal condition: Good or Poor 19. Date tank installed 10. Tank modifications: Give date and describe 21. Is the tank equipped with a vapor recovery system? 22. Average wind velocity of the area (miles/hour) 10. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, casoline, etc. 2. Amount transferred (loading), gals/day 3. Amount transferred (pipe line), gals/day 4. Amount transferred (pipe line), gals/day 50 50 51. True vapor pressure of the product, 'F 62. True vapor pressure of the product, psia 83. Molecular weight of the product, psia 84. Molecular weight of the product, psia 85. Molecular weight of the product, by mole 96. Density of the product at bulk temperature (lbs/gal) 10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 10. If submerged fill is used, what approximate percent is the	9.	Mank Hoight (foot) CULES INCORPORATED AND MAY NOT BE USED	32.5
11. Tank Construction: Riveted or Welded  12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other  15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  10. Tank modifications: Give date and describe  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Bulk temperature of the product, °F  26. True vapor pressure of the product, psia  27. Reid vapor pressure of the product, bia  28. Molecular weight of the product, bla mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. If submerged fill is used, what approximate percent is the	10.	Average Vapor Space Height (feet) THE WRITTEN PERMISSION OF HERCULES	16
15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  10. Tank modifications: Give date and describe  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	11.	INCORPORATED.	Welded
15. Tank paint color: White, Aluminum, Gray, Other  16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, gunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  10. Tank modifications: Give date and describe  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  1 Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product, psia  8. Molecular weight of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  170  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Bulk temperature of the product, °F  26. True vapor pressure of the product, psia  27. Reid vapor pressure of the product, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. If submerged fill is used, what approximate percent is the			Pressure
16. Tank paint condition: Good or Poor  17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  170  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Bulk temperature of the product, °F  26. True vapor pressure of the product, psia  27. Reid vapor pressure of the product, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. If submerged fill is used, what approximate percent is the	15.	Tank paint color: White, Aluminum, Gray, Other	White
17. Tank shell condition: Light rust, dense rust, qunite lined  18. Tank seal condition: Good or Poor  19. Date tank installed  170  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  11. Product transferred: crude oil, gasoline, etc.  22. Amount transferred (loading), gals/day  33. Amount transferred (unloading), gals/day  44. Amount transferred (pipe line), gals/day  50  51. Bulk temperature of the product, °F  63. True vapor pressure of the product at storage temperature, psia  74. Reid vapor pressure of the product, psia  85. Molecular weight of the product, lb/lb mole  96. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11. If submerged fill is used, what approximate percent is the			Good
18. Tank seal condition: Good or Poor  19. Date tank installed  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  35. Amount transferred (unloading), gals/day  46. Amount transferred (pipe line), gals/day  50  51. Bulk temperature of the product, °F  61. True vapor pressure of the product at storage temperature, psia  72. Reid vapor pressure of the product, psia  83. Molecular weight of the product, lb/lb mole  94. Density of the product at bulk temperature (lbs/gal)  105. Type of loading: vessel, barge, truck, other (specify)  106. Type of filling: submerged, fill pipe splash filling, bottom filling, other (specify)  116. If submerged fill is used, what approximate percent is the			Good
1/70  20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  12. Average wind velocity of the area (miles/hour)  13. Product transferred: crude oil, gasoline, etc.  24. Amount transferred (loading), gals/day  25. Amount transferred (unloading), gals/day  26. True vapor pressure of the product, °F  27. Reid vapor pressure of the product, psia  28. Molecular weight of the product, lb/lb mole  29. Density of the product at bulk temperature (lbs/gal)  10. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the			Good
20. Tank modifications: Give date and describe  21. Is the tank equipped with a vapor recovery system?  22. Average wind velocity of the area (miles/hour)  Ttem  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the			1/70
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the			None
22. Average wind velocity of the area (miles/hour)  Item  No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	21.	Is the tank equipped with a vapor recovery system?	No
No. For Most Recent Calendar Year (loading/unloading information)  1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  50  51  52  53  54  55  55  55  55  56  57  57  58  58  58  58  58  58  58  58	22.		5 mph
1. Product transferred: crude oil, gasoline, etc.  2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	Item		
2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  50  51  52  53  54  55  55  55  55  56  57  58  58  58  58  58  58  58  58  58	No.	For Most Recent Calendar Year (loading/unloading information)	
2. Amount transferred (loading), gals/day  3. Amount transferred (unloading), gals/day  4. Amount transferred (pipe line), gals/day  50  50  51  52  53  54  55  55  55  55  56  57  58  58  58  58  58  58  58  58  58	1.	Product transferred: crude oil, gasoline, etc.	Ammonia
4. Amount transferred (pipe line), gals/day  5. Bulk temperature of the product, °F  6. True vapor pressure of the product at storage temperature, psia  7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	2.		50
5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the	3.	Amount transferred (unloading), gals/day	50
6. True vapor pressure of the product at storage temperature, psia 7. Reid vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9.1 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the	4.	Amount transferred (pipe line), gals/day	50
7. Reid vapor pressure of the product, psia  8. Molecular weight of the product, lb/lb mole  9. Density of the product at bulk temperature (lbs/gal)  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	5.	Bulk temperature of the product, °F	+B.D. APP 250
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9.1  10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	6.	True vapor pressure of the product at storage temperature, psia	180/60
8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 9.1 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) 11a. If submerged fill is used, what approximate percent is the	7.	Reid vapor pressure of the product, psia	N/A
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	8.		17
10. Type of loading: vessel, barge, truck, other (specify)  11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	9.	Density of the product at bulk temperature (lbs/gal)	9.1
bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the	10.	Type of loading: vessel, barge, truck, other (specify)	Trucks
bottom filling, other(specify)  11a. If submerged fill is used, what approximate percent is the			Top/Splash
		bottom filling, other(specify)	Fill
	11a.		
fill pipe submerged		fill pipe submerged	<b>a</b>
12. Type of service: dedicated service to one product, vapor Storage/Feed	12.	Type of service: dedicated service to one product, vapor	Storage/Feed
balance service, other(specify) Tank		- · · · -	Tank
13. Is loading/unloading operation equipped with vapor recovery Vapor	13.		Vapor
or other pollution control system(specify)  Balance		<b>2</b> , <b>2</b>	Balance
14. Efficiency of vapor collection system -	14.		

FACILITY ADDRESS W. 7TH STREET, HATTIESHURG

TANK IDENTIFICATION NO./NAME

RA-55 0512

)	_1.	Product stored; e.g. crude oil, gasoline, etc.	Ammonia					
	2.							
	3.							
	4.	Density of product stored at storage temperature (lbs/gal)	9.1					
	5.	Molecular weight of product vapor at storage temperature lb/lb mole	17					
	_6	Throughput for the most recent calendar year (gals/year)	11,000					
	7.	Tank Capacity (gals)  FROPRIETARY HERCULER WICHPROPERTED	12,113					
	8.	Tank Diameter (feet)  THIS OCCUMENT, AND THE INFORMATION THEREIN, IS THE ENGLUSIVE PROPERTY OF HER-	7.8					
	9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED, REPRODUCES: UN DIRECTORS WITHOUT	32.5					
	10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF MERCULES INCOMPORATED	16					
	11.	Tank Construction: Riveted or Welded	Welded					
	12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof					
77			Pressure					
	15.	Tank paint color: White, Aluminum, Gray, Other	White					
ı	16.	Tank paint condition: Good or Poor	Good					
١	17.	Tank shell condition: Light rust, dense rust, qunite lined	Good					
	18.	Tank seal condition: Good or Poor	Good					
	19.	Date tank installed	1/70					
	20.	Tank modifications: Give date and describe	None					
	21.	Is the tank equipped with a vapor recovery system?	<u>No</u>					
	22.	Average wind velocity of the area (miles/hour)	5 mph					
	Item							
	No.	For Most Recent Calendar Year (loading/unloading information)						
	1.	Product transferred: crude oil, gasoline, etc.	Ammonia					
	2.	Amount transferred (loading), gals/day	50					
	3.	Amount transferred (unloading), gals/day	50					
	4.	Amount transferred (pipe line), gals/day						
	5.	Bulk temperature of the product, °F	+B.D. APP 250					
	6.	True vapor pressure of the product at storage temperature, psia	APP 60					
	7.		N/A					
١	8.	Molecular weight of the product, lb/lb mole	17					
	9.		9.1					
	10.		Tank Truck					
1	11.	Type of filling: submerged, fill pipe splash filling,						
1		bottom filling, other(specify)	Top					
1	11a.	If submerged fill is used, what approximate percent is the						
		fill pipe submerged						
	12.	Type of service: dedicated service to one product, vapor	Storage/Feed					
		<del>-</del>	Tank					
	13.		Vapor					
		or other pollution control system(specify)	Balance					
	14.	Efficiency of vapor collection system	_					
11.5								

731 PLANT

Cerrected 6-8-88 Shelin

FACILITY	NAME	HERCU	LES ]	INCORPORA	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTTESBURG	_

D-1 0775

ı			
je.		Empty/Out of Serv	ice
	1.	Product stored; e.g. crude oil, gasoline, etc.	Pexite Rosin
	2.	True vapor pressure of product at storage temperature (PSIA/°F)	N/A
ı	<u>3.</u>	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
	4.	Density of product stored at storage temperature (lbs/gal)	8.33
	<u>5.</u>	Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
	_6	Throughput for the most recent calendar year (gals/year)	<u>o</u>
	<u>7.</u>	Tank Capacity (gals)	16,656
	8.	Tank Diameter (feet)	91
ļ.	9.	Tank Height (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	35'
	10.	Average Vapor Space Height (feet)	17.5'
	11.	Average Vapor Space Height (feet)  Tank Construction: Riveted or Welded	Insulated
ŀ	12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
- 1	15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
١.	16.	Tank paint condition: Good or Poor	Insulated
	17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
-	18.	Tank seal condition: Good or Poor	Good
	19.	Date tank installed	N/A
1	20.		None
- 17	21.	The state of the s	No
		Average wind velocity of the area (miles/hour)	5 mph
- 1	Item		
-	No.	For Most Recent Calendar Year (loading/unloading information)	
-	1		Pexite Rosin
-	2.		0
-	3.		0
-			0
-		· · · · · · · · · · · · · · · · · · ·	325
-		True vapor pressure of the product at storage temperature, psia	N/A
-			N/A
-			N/A
-1			8.33
1-			Vessel
1		Type of filling: submerged, fill pipe splash filling,	
-		bottom filling, other(specify)	Bottom
1		If submerged fill is used, what approximate percent is the	
-		fill pipe submerged	
$ ^1$		Type of service: dedicated service to one product, vapor	
-		balance service, other(specify)	Out of Service
$ ^1$			Conservation
-			<i>l</i> ent
$ \frac{1}{2}$		Efficiency of vapor collection system	
		BC-221	

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71</b> H	STREET,	HATTTESBURG	

D-9 0430

		Di-Lizz-a
_	Designation of the second of t	Distilled
1.	Product stored; e.g. crude oil, gasoline, etc.	Rosin
2.	True vapor pressure of product at storage temperature (PSIA/°F)	15mm Hg/240°C
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.33
5.	Molecular weight of product vapor at storage temperature lb/lb mole	
6.	Throughput for the most recent calendar year (gals/year)	1,000,000
<u>7.</u>	Tank Capacity (gals)  HERCULES INCORPORATED THIS DOCUMENT. AND THE INFORMATION	564
8.	Tank Diameter (feet)  THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-COLES INCOMPORATED, AND MAY NOT BE USED.	41
9.	Tank Height (feet)  REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT THE WRITTEN PERMISSION OF HERCULES	6'
10.	Average Vapor Space Height (feet) INCORPORATED.	31
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Distilled
1.	Product transferred: crude oil, gasoline, etc.	Rosin
2.	Amount transferred (loading), gals/day	5,000
3.	Amount transferred (unloading), gals/day	5,000
4.	Amount transferred (pipe line), gals/day	10
5.	Bulk temperature of the product, °F	240°C
6.	True vapor pressure of the product at storage temperature, psia	20mm Hg/240°C
7.		N/A
8.		APP 302
1		8.33
		Vessel
11.	Type of loading: vesser, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	ACODET
14.		Thom
110		Top
Tra.	If submerged fill is used, what approximate percent is the fill pipe submerged	
122		
12.	Type of service: dedicated service to one product, vapor	
		Catch Tank
13.	Is loading/unloading operation equipped with vapor recovery	
		<u>No</u>
14.	Efficiency of vapor collection system	
	BC-222	
		<del></del>

FACILITY	NAME	HERCUI	FS ]	INCORPOR	ATED	
FACILITY	ADDRESS	w.	<b>7</b> IH	STREET,	HATTTESBURG	
TANK IDE	VITEICATI	ON NO.	/NAI	Œ		

D-10 0431

1.	Product stored; e.g. crude oil, gasoline, etc.	Light Ends
2.	True vapor pressure of product at storage temperature (PSIA/°F)	20mm Hg/240°C
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6.	Throughput for the most recent calendar year (gals/year)	20,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED	71
8.	Tank Diameter (feet)  Therein is the exclusive property of her-	2
9.	Tank Height (feet)  COLES INCORPORATED AND MAY NOT BE USED, REPRODUCED, OR DISCLUSED TO OTHERS WITHOUT	3
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	1.5
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	<u>No</u>
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	Rosin
1.	Product transferred: crude oil, gasoline, etc.	<u>Light Ends</u>
2.	Amount transferred (loading), gals/day	200
3.	Amount transferred (unloading), gals/day	200
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	160°C
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/160°C
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	APP 302
9.	Density of the product at bulk temperature (lbs/gal)	8.33
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
<u> </u>	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	-
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	<u>Catch</u>
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
14.	Efficiency of vapor collection system	
	BC-223	

FACILITY	NAME	HERCU	ES ]	INCORPOR	ATED	
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTITESBURG	_

D-11 0432

	Rosin
1. Product stored; e.g. crude oil, gasoline, etc.	Residue
2. True vapor pressure of product at storage temperature (PSIA/	
3. Reid vapor pressure of product at storage temperature (PSIA/	
4. Density of product stored at storage temperature (lbs/gal)	8.3
5. Molecular weight of product vapor at storage temperature 1b/	
6. Throughput for the most recent calendar year (gals/year)	540,000
7. Tank Capacity (gals)  HERCULES INCORPORATED	71
R Tank Diameter (feet) THEREIN IS THE EXCLUSIVE PROPE	RTY DE HER-
9. Tank Height (feet)  CULES INCOMPONATED. AND MAY NO REPRODUCED ON DISCLOSED TO OTHE	T SE VARO.
10. Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF INCORPORATED.	1.5
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Othe	
15. Tank paint color: White, Aluminum, Gray, Other	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph
Item	
No. For Most Recent Calendar Year (loading/unloading information	)Rosin
1. Product transferred: crude oil, gasoline, etc.	Residue
2. Amount transferred (loading), gals/day	2,700
	2,700
3. Amount transferred (unloading), gals/day	2,700
3. Amount transferred (unloading), gals/day	2,700
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day	2,700  285
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, page 1</li> </ol>	2,700  285
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, °F 6. True vapor pressure of the product at storage temperature, page 1	2,700  285 sia 5mm Hg/285
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, power of the product, psia</li> </ol>	2,700  285 5mm Hg/285 N/A
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, power of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	2,700  285 sia 5mm Hg/285 N/A APP 302
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, power of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33
3. Amount transferred (unloading), gals/day 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 6. True vapor pressure of the product at storage temperature, pour residual vapor pressure of the product, psia 8. Molecular weight of the product, lb/lb mole 9. Density of the product at bulk temperature (lbs/gal) 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling,	2,700  285 5mm Hg/285 N/A APP 302 8.33
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, power of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, power pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, 'F</li> <li>True vapor pressure of the product at storage temperature, power and the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, por the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, p</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel Top
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, p.</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel Top
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, p</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel Top
<ol> <li>Amount transferred (unloading), gals/day</li> <li>Amount transferred (pipe line), gals/day</li> <li>Bulk temperature of the product, °F</li> <li>True vapor pressure of the product at storage temperature, p</li> <li>Reid vapor pressure of the product, psia</li> <li>Molecular weight of the product, lb/lb mole</li> <li>Density of the product at bulk temperature (lbs/gal)</li> <li>Type of loading: vessel, barge, truck, other (specify)</li> <li>Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)</li> <li>If submerged fill is used, what approximate percent is the fill pipe submerged</li> <li>Type of service: dedicated service to one product, vapor balance service, other(specify)</li> <li>Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)</li> </ol>	2,700  285 5mm Hg/285 N/A APP 302 8.33 Vessel Top

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ATED
FACILITY	ADDRESS	W	<b>71H</b>	STREET,	HATTIESBURG
TANK IDE	VIIIFICATI	ON NO.	/NAI	Æ	

D-12 0433

1. P	roduct stored; e.g. crude oil, gasoline, etc.	<u>Light Ends</u>
	rue vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/240°C
	eid vapor pressure of product at storage temperature (PSIA/°F)	N/A
	ensity of product stored at storage temperature (lbs/gal)	8.4
5. Mc	olecular weight of product vapor at storage temperature lb/lb mole	APP 302
1	proughput for the most recent calendar year (gals/year)	20,000
7. Ta	ank Capacity (gals)  REGULES INCERTIFICATED	122
8. Ta	THIS DOCUMENT. AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	2.5
9. Ta	ANK Height (feet)  CULES INCOMPORATED, AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	3.3
10. Av	verage Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPURATED.	1.6
	ank Construction: Riveted or Welded	Insulated
12. Ty	pe of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15. Ta	ank paint color: White, Aluminum, Gray, Other	Insulated
7.7	ank paint condition: Good or Poor	Insulated
	ank shell condition: Light rust, dense rust, gunite lined	Insulated
18. Ta	ank seal condition: Good or Poor	Good
	ate tank installed	N/A
20. Ta	ank modifications: Give date and describe	None
21. Is	s the tank equipped with a vapor recovery system?	<u>No</u>
22. Av	verage wind velocity of the area (miles/hour)	5 mph
Item		
No. Fo	or Most Recent Calendar Year (loading/unloading information)	Rosin
1. Pr	roduct transferred: crude oil, gasoline, etc.	<u>Light Ends</u>
2. Ar	nount transferred (loading), gals/day	200
3. Ar	mount transferred (unloading), gals/day	200
4. Ar	mount transferred (pipe line), gals/day	
5. B	ilk temperature of the product, °F	160°C 325°F
6. Tr	rue vapor pressure of the product at storage temperature, psia	1mm Hg/325
7. Re	eid vapor pressure of the product, psia	N/A
	olecular weight of the product, lb/lb mole	APP 302
9. De	ensity of the product at bulk temperature (lbs/gal)	8.33
	pe of loading: vessel, barge, truck, other (specify)	Vessel
11. Ty	pe of filling: submerged, fill pipe splash filling,	
bo	ottom filling, other(specify)	Side fill
	f submerged fill is used, what approximate percent is the	
1	ill pipe submerged	
12. Ty	pe of service: dedicated service to one product, vapor	
ba	alance service, other(specify)	Catch
	s loading/unloading operation equipped with vapor recovery	
	other pollution control system(specify)	<u>No</u>
1-	fficiency of vapor collection system	
	3-225	

FACILITY NAME	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTTESBURG
TANK IDENTIFICATE	ON NO./NAME

**D-15** 0052

		T
1.	Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2.	True vapor pressure of product at storage temperature (PSIA/°F)	2 psi/450
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.82
5.	Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6.	Throughput for the most recent calendar year (gals/year)	5000
7.	Tank Capacity (gals)	1836
8.	Tank Diameter (feet) PROPRIETARY MERCULES INCORPORATED	5
9.	Tank Height (feet)  Therein, is the exclusive property of her-	12.5
10.	Average Vapor Space Height (feet)  Cules incorporated. And MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	6.25
11.	Tank Construction: Riveted or Welded THE WRITTEN PERMISSION OF HERCULES	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5 mph
Item		
No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Dowtherm
2.	Amount transferred (loading), gals/day	10
3.	Amount transferred (unloading), gals/day	10
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	450
6.	True vapor pressure of the product at storage temperature, psia	Neq.
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	N/A
9.	Density of the product at bulk temperature (lbs/gal)	8.82
10.		Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
		Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
		Storage
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-226	
<u> </u>		

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 71H STREET, HATTIESBURG	
TANK IDE	VITFICATI	ION NO./NAME	

D-20

1.	Product stored; e.g. crude oil, gasoline, etc.	Poly-pale
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/325
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.33
5.	Molecular weight of product vapor at storage temperature lb/lb mole	302
6.	Throughput for the most recent calendar year (gals/year)	1,500,000
7.	Tank Capacity (gals)  MERGULES INCGREGATED	9,100
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	8
9.	Tank Height (feet)  CULES INCORPORATED, AND MAY NOT BE USED.  REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	24
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	12
11.	Tank Construction: Riveted or Welded	<u>Insulated</u>
<u>12.</u>	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	<u>Insulated</u>
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	<u>N/A</u>
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
l .	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, qasoline, etc.	Poly-pale
2.	Amount transferred (loading), gals/day	7,500
3.	Amount transferred (unloading), gals/day	7,500
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	160-165°C 325
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/325
	Reid vapor pressure of the product, psia	N/A
8.		302
	Density of the product at bulk temperature (lbs/gal)	8.33
1	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage feed
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
1		
14.	Efficiency of vapor collection system	
14.	Efficiency of vapor collection system  BC-227	··

FACILITY NAME _	HERCULES INCORPORATED
FACILITY ADDRESS	W. 7TH STREET, HATTLESBURG

<u>D-2</u>	<u>22                                   </u>	<u> 0559</u>	
Out	of	Service	

1. Product stored; e.g. crude oil, gasoline, etc. Light ends 2. True vapor pressure of product at storage temperature (PSIA/°F) 1mm Hq/160°C 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 8.3 5. Molecular weight of product vapor at storage temperature lb/lb mole App. 302 6. Throughput for the most recent calendar year (gals/year) 0 HERCULES INCORPORATED
THIS DOCUMENT. AND THE INFORMATION
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-7. Tank Capacity (gals) 71 8. Tank Diameter (feet) 2 9. Tank Height (feet) 3 REPRODUCED OR DISCLOSED TO OTHERS WITHOUT 10. Average Vapor Space Height (feet) 1.5 11. Tank Construction: Riveted or Welded Insulated 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Insulated 16. Tank paint condition: Good or Poor Insulated 17. Tank shell condition: Light rust, dense rust, gunite lined Insulated 18. Tank seal condition: Good or or Poor Good 19. Date tank installed N/A 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5mph Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Rosin light ends 2. Amount transferred (loading), gals/day 0 3. Amount transferred (unloading), gals/day 0 4. Amount transferred (pipe line), gals/day N/A 5. Bulk temperature of the product, 'F 160°C 6. True vapor pressure of the product at storage temperature, psia 1mm Hq/160°C 7. Reid vapor pressure of the product, psia N/A 8. Molecular weight of the product, lb/lb mole App 302 9. Density of the product at bulk temperature (lbs/gal) 8.3 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Top 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Catch tank 13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify) 14. Efficiency of vapor collection system BC-230

FACILITY	NAME	HERCU	LES :	INCORPOR	ATED	
FACILITY	<b>ADDRESS</b>	w.	<b>71</b> H	STREET,	HATTIESBURG	
TANK IDEA	VILFICATI	CON NO.	./NAI	ME.		

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## Out of Service

		<del>                                     </del>
1.	Product stored; e.g. crude oil, gasoline, etc.	Distilled Rosin
2.	True vapor pressure of product at storage temperature (PSIA/°F)	20mm Hg/245°C
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	Greater 302
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals) HERCULES INCORPORATED	564
8.	Tank Diameter (feet)  THIS DOCUMENT. AND THE INFORMATION THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-	4
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	6
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES	3
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	N/A
20.	Tank modifications: Give date and describe	<u>None</u>
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Distilled Rosin
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	_ 9
5.	Bulk temperature of the product, °F	245°C
6.	True vapor pressure of the product at storage temperature, psia	20mm Hg/245°C
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	302
	Density of the product at bulk temperature (lbs/gal)	8.3
<u> 10.</u>	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Top
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Catch tank
13.	Is loading/unloading operation equipped with vapor recovery	
	or other pollution control system(specify)	<u>No</u>
<u>14.</u>	Efficiency of vapor collection system	
	BC-231	
L		

FACILITY	NAME	HERCUL	es 1	NCORPORA	VIED .
FACILITY	ADDRESS	W. '	<b>71H</b>	STREET,	HATTTESBURG
TANK IDEA	VIIFICATIO	ON NO.	/NAI	TE .	

D-24 0642

		AP - 58 - 1
1.	Product stored; e.g. crude oil, gasoline, etc.	Resin 731D
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/325
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	302
6.	Throughput for the most recent calendar year (gals/year)	53,000
7.	Tank Capacity (gals) HERCULES INCORPORATED	11,421
8.	Tank Diameter (feet)  Therein, is the exclusive property of her-	9
9.	Tank Height (feet)  CULES INCORPORATED. AND MAY NOT BE USED, REPRODUCED, OR DISCLOSED TO OTHERS WITHOUT	24
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	12
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/60
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
Item		
	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin 731D
2.	Amount transferred (loading), gals/day	145
3.	Amount transferred (unloading), gals/day	145
4.	Amount transferred (pipe line), gals/day	
<u>5.</u>	Bulk temperature of the product, 'F	160°C 325°F
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/325°C
7.		N/A
8.		N/A
	Density of the product at bulk temperature (lbs/gal)	8.3
1	Type of loading: vessel, barge, truck, other (specify)	Tank catch
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Bottom
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.		
	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Storage Conservation
-	balance service, other(specify)	
13.	balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	Conservation
13.	balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation

FACILITY	NAME	HERCUL	es 1	NCORPOR	VIED
FACILITY	ADDRESS	W.	<b>71H</b>	STREET,	HATTIESBURG
TANK IDEN	VITIFICATI	ON NO.	/NAM	Œ	

D-	-25	0643	
Out	of	Service	

1.	Product stored; e.g. crude oil, gasoline, etc.	<u>Light ends</u>
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/325
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)  HERCULES INCORPORATED	977
8.	Tank Diameter (feet)  This Document. And the information therein is the exclusive property of her-	5.5
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	_5.5
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPORATED.	2.75
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u> 15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	1/51
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	
1.		<u>kosin light ends</u>
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	160°C 325°F
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/325
7.		<u> N/A                                   </u>
8.	Molecular weight of the product, lb/lb mole	
		App 302
9.	Density of the product at bulk temperature (lbs/gal)	8.3
	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)	
	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling,	8.3 Vessel
<u>10.</u>	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	8.3
<u>10.</u>	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the	8.3 Vessel
10. 11.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged	8.3 Vessel
10. 11.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor	8.3 Vessel Side
10. 11.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)	8.3 Vessel Side
10. 11.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	8.3 Vessel Side Separator tank
10. 11. 11a. 12.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	8.3 Vessel Side
10. 11. 11a. 12.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery	8.3 Vessel Side Separator tank
10. 11. 11a. 12.	Density of the product at bulk temperature (lbs/gal)  Type of loading: vessel, barge, truck, other (specify)  Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)  If submerged fill is used, what approximate percent is the fill pipe submerged  Type of service: dedicated service to one product, vapor balance service, other(specify)  Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	8.3 Vessel Side Separator tank

FACILITY	NAME	HERCUI	ES ]	INCORPOR	ALED	
FACILITY	ADDRESS	<u>W.</u>	<b>71H</b>	STREET,	HATTTESBURG	_
TANK IDE	VITIFICATI	ON NO.	/NAI	Œ		

D-27 0822

1.	Product stored; e.g. crude oil, gasoline, etc.	Resin 731-D
2.	True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/325
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.33
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6.	Throughput for the most recent calendar year (gals/year)	106,000
7.	Tank Capacity (gals)  HERCULES INCORPORATED  THIS DOCUMENT AND THE INFORMATION	25,046
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	14
9.	Tank Height (feet)  CULES INCORPORATED AND MAY NOT BE USED, REPRODUCED OR DISCLOSED TO OTHERS WITHOUT	21.75
10.	Average Vapor Space Height (feet)  THE WRITTEN PERMISSION OF HERCULES INCORPURATED.	11
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
15.	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, gunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
19.	Date tank installed	1/65
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
No.	For Most Recent Calendar Year (loading/unloading information)  Product transferred: crude oil, gasoline, etc.	Resin 731-D
2.	Amount transferred (loading), gals/day	290
3.	Amount transferred (unloading), gals/day	290
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	160°C 325°F
6.	True vapor pressure of the product at storage temperature, psia	1mm Hg/325
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App 302
9.	Density of the product at bulk temperature (lbs/gal)	8.33
10.	Type of loading: vessel, barge, truck, other (specify)	Tank trucks
11.	Type of filling: submerged, fill pipe splash filling,	
	bottom filling, other(specify)	Тор
11a.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	<del></del>
12.	Type of service: dedicated service to one product, vapor	
	balance service, other(specify)	Storage
13.	Is loading/unloading operation equipped with vapor recovery	Conservation
	or other pollution control system(specify)	Vent
14.	Efficiency of vapor collection system	
	BC-234	
L		

FACILITY	NAME	HERCU	IES :	INCORPOR	ATED	
FACILITY	ADDRESS	w.	<b>7</b> IH	STREET,	HATTIESBURG	
TANK IDE	VITFICATI	CON NO.	./NAI	ME		

1. Product stored; e.g. crude oil, gasoline, etc. Light ends 2. True vapor pressure of product at storage temperature (PSIA/°F) .53mmHq/300 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 8.3 5. Molecular weight of product vapor at storage temperature 1b/1b mole App 302 6. Throughput for the most recent calendar year (gals/year) 39,000 HERCULES INCORPORATED
THIS DOCUMENT. AND THE INFORMATION
THEREIN, IS THE EXCLUSIVE PROPERTY OF HER-7. Tank Capacity (gals) 9,275 8. Tank Diameter (feet) 8 9. Tank Height (feet) REPRODUCED. OR DISCLOSED TO OTHERS WITHOUT 24.8 10. Average Vapor Space Height (feet) 12.4 11. Tank Construction: Riveted or Welded Insulated 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Insulated 16. Tank paint condition: Good or Poor Insulated **Insulated** 17. Tank shell condition: Light rust, dense rust, qunite lined 18. Tank seal condition: Good or or Poor Good 19. Date tank installed N/A 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5mph **Ttem** No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Rosin light ends 2. Amount transferred (loading), gals/day 150 3. Amount transferred (unloading), gals/day 150 4. Amount transferred (pipe line), gals/day N/A 5. Bulk temperature of the product, °F 150°C 300 6. True vapor pressure of the product at storage temperature, psia .53mm Hg/300 7. Reid vapor pressure of the product, psia N/A 8. Molecular weight of the product, lb/lb mole App 302 9. Density of the product at bulk temperature (lbs/gal) 8.3 10. Type of loading: vessel, barge, truck, other (specify) Vessel 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Top 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Catch tank 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent. 14. Efficiency of vapor collection system BC-235

D-32

0482

FACILITY	NAME	HERCUI	ES ]	INCORPOR/	ATED	
FACILITY	ADDRESS	W	<b>7</b> IH	STREET,	HATTIESBURG	
TANK IDE	VITFICATI	CON NO.	/NAM	Æ		

1. Product stored; e.g. crude oil, gasoline, etc. Tall Oil Bottoms 2. True vapor pressure of product at storage temperature (PSIA/°F) 1mm Hg/325 3. Reid vapor pressure of product at storage temperature (PSIA/°F) N/A 4. Density of product stored at storage temperature (lbs/gal) 8.5 5. Molecular weight of product vapor at storage temperature lb/lb mole App 302 6. Throughput for the most recent calendar year (gals/year) 40,000 10,364 7. Tank Capacity (gals) THIS DOCUMENT AND THE INFORMATION THEREIN IS THE EXCLUSIVE PROPERTY OF HER-8. Tank Diameter (feet) 10.5 9. Tank Height (feet) 16 REPRODUCED OR DISCLOSED TO OTHERS WITHOUT 10. Average Vapor Space Height (feet) 8 11. Tank Construction: Riveted or Welded Insulated 12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other Fixed Roof 15. Tank paint color: White, Aluminum, Gray, Other Insulated 16. Tank paint condition: Good or Poor Insulated 17. Tank shell condition: Light rust, dense rust, qunite lined Insulated 18. Tank seal condition: Good or or Poor Good 19. Date tank installed N/A 20. Tank modifications: Give date and describe None 21. Is the tank equipped with a vapor recovery system? No 22. Average wind velocity of the area (miles/hour) 5mph Item No. For Most Recent Calendar Year (loading/unloading information) 1. Product transferred: crude oil, gasoline, etc. Tall Oil Bottoms 2. Amount transferred (loading), gals/day 109 3. Amount transferred (unloading), gals/day 109 4. Amount transferred (pipe line), gals/day 5. Bulk temperature of the product, 'F 160°C 6. True vapor pressure of the product at storage temperature, psia 1mm Hq/325 7. Reid vapor pressure of the product, psia N/A 8. Molecular weight of the product, lb/lb mole App 302 9. Density of the product at bulk temperature (lbs/gal) 8.5 Vessel 10. Type of loading: vessel, barge, truck, other (specify) 11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify) Top 11a. If submerged fill is used, what approximate percent is the fill pipe submerged 12. Type of service: dedicated service to one product, vapor balance service, other(specify) Storage 13. Is loading/unloading operation equipped with vapor recovery Conservation or other pollution control system(specify) Vent. 14. Efficiency of vapor collection system BC-236

D-33 0799

FACILITY	NAME	HERCULES INCORPORATED	
FACILITY	ADDRESS	W. 7TH STREET, HATTLESBURG	
TANK IDEA	VITIFICATI	ON NO./NAME	

D-21 0549

Out of Service

		* *
1.	Product stored; e.g. crude oil, gasoline, etc.	Residue
2.	True vapor pressure of product at storage temperature (PSIA/°F)	30mm Hg/285°C
3.	Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4.	Density of product stored at storage temperature (lbs/gal)	8.3
5.	Molecular weight of product vapor at storage temperature lb/lb mole	App. 302
6.	Throughput for the most recent calendar year (gals/year)	0
7.	Tank Capacity (gals)  MERCULES INCORPORATED THIS DOCUMENT, AND THE INFORMATION	
8.	Tank Diameter (feet)  THEREIN IS THE EXCLUSIVE PROPERTY OF HER-	2
9.	Tank Height (feet)  REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE MAINTEN PERMISSION OF HERCOLES	3
10.	Average Vapor Space Height (feet) HICONPURATED.	1.5
11.	Tank Construction: Riveted or Welded	Insulated
12.	Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	Fixed Roof
<u>15.</u>	Tank paint color: White, Aluminum, Gray, Other	Insulated
16.	Tank paint condition: Good or Poor	Insulated
17.	Tank shell condition: Light rust, dense rust, qunite lined	Insulated
18.	Tank seal condition: Good or or Poor	Good
<u> 19.</u>	Date tank installed	N/A
20.	Tank modifications: Give date and describe	None
21.	Is the tank equipped with a vapor recovery system?	No
22.	Average wind velocity of the area (miles/hour)	5mph
	For Most Recent Calendar Year (loading/unloading information)	Paris Pariès
1.	Product transferred: crude oil, gasoline, etc.	Rosin Residue
2.	Amount transferred (loading), gals/day	0
3.	Amount transferred (unloading), gals/day	0
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	285°C
6.	True vapor pressure of the product at storage temperature, psia	30mm Hg/285°C
7.		N/A
8.	Molecular weight of the product, lb/lb mole	App 302
9.		8.3
	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling,	_
	bottom filling, other(specify)	Top
lla.	If submerged fill is used, what approximate percent is the	
	fill pipe submerged	
12.	Type of service: dedicated service to one product, vapor	
<u> </u>	balance service, other(specify)	Catch tank
13.	Is loading/unloading operation equipped with vapor recovery	
<u> </u>	or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	
	BC-228	