Mississippi Department of Environmental Quality
Office of Pollution Control

I-sys 2000 Master Site Detail Report

Site Name: Hercules Inc

PHYSICAL ADDRESS	
LINE 1:	613 West 7th Street
LINE 2:	
LINE 3:	
MUNICIPALITY:	Hattiesburg
STATE CODE:	MS
ZIP CODE:	39401-

MAILING ADDRESS	
LINE 1:	613 West 7th Street
LINE 2:	
LINE 3:	
MUNICIPALITY:	Hattiesburg
STATE CODE:	MS
ZIP CODE:	39401-

OTHER INFORMATION	
MASTER ID:	002022
COUNTY:	Forrest
REGION	SRO
SIC 1:	2822
AIR TYPE:	TITLE V
HW TYPE:	LARGE QUANTITY
SOLID TYPE:	
WATER TYPE:	INDUSTRIAL
BRANCH:	Chemical
ECED CONTACT:	Yassin, Mohammad
BASIN:	

AIR PROGRAMS ☑ SIP ☐ PSD ☐ NSPS ☐ NESHAPS ☑ MACT

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

Compliance Actions

MEDIA	ACTIVITY TYPE	SCHEDULED	COMPLETED	INSPECTED B
WATER	CEI - NA	3/17/99	3/17/99	Yassin, Mohammad
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
HAZ WASTE	Compliance Evaluation Inspection	9/30/00		Yassin, Mohammad
AIR	State Compliance Inspection	9/30/00		Yassin, Mohammad
HAZ WASTE	Compliance Evaluation Inspection	6/30/99	6/30/99	Yassin, Mohammad
AIR	State Compliance Inspection	6/29/99	6/29/99	Yassin, Mohammad
WATER	CEI - NA	6/30/99	6/30/99	Yassin, Mohammad

REFINERY

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME F-7 M-0167

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Empty
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)	480
8. Tank Diameter (feet)	3.5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	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	Stainless Steel
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	Poor (rust)
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

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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	N/A
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-123

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME F-8 M-0169

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Empty
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)	432
8. Tank Diameter (feet)	3.5
9. Tank Height (feet)	6
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	Stainless steel
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	Rusty
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

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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	N/A
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-124

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-12 0271

Out of service Empty

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)	300
8. Tank Diameter (feet)	4
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	3'3"
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	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

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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	N/A
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-125

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-16 0150

Out of service Empty

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)	-0-
7. Tank Capacity (gals)	264
8. Tank Diameter (feet)	3
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	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	
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?	Common Vent
22. Average wind velocity of the area (miles/hour)	5mph

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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	N/A
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-126	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-25 0250

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	HP
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)	370
8. Tank Diameter (feet)	5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	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	White
16. Tank paint condition: Good or Poor	Good
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

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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	N/A
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-127	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-26 0259

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	LP
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)	1,800
8. Tank Diameter (feet)	5.5
9. Tank Height (feet)	10
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	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 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

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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	N/A
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-128

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-28 0477

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	HP Steam
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)	570
8. Tank Diameter (feet)	4
9. Tank Height (feet)	6
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	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 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

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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	N/A
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-129

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-29 0478

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	HP
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)	570
8. Tank Diameter (feet)	4
9. Tank Height (feet)	6
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	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 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

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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	N/A
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-130

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-39 1269

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	HP Vapor Liquid
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)	800
8. Tank Diameter (feet)	4
9. Tank Height (feet)	8.5
10. Average Vapor Space Height (feet)	8.5
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	
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

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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	N/A
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-131

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME R-40 1265

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Steam Rosin
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)	1,600
8. Tank Diameter (feet)	3.5
9. Tank Height (feet)	22
10. Average Vapor Space Height (feet)	22
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	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

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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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-132

PEXITE

Corrected
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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-1 M-0267

TOR

1. Product stored; e.g. crude oil, gasoline, etc.	Tall Oil Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	5mm 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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	app.3,000,000
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	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
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Tall Oil Rosin
2. Amount transferred (loading), gals/day	App 45,000
3. Amount transferred (unloading), gals/day	app 45,000
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	app. 350
6. True vapor pressure of the product at storage temperature, psia	5mm Hg/350
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 Truck
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Feed
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

mltank2:3

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-2 M-0092

1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol
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)	10.1
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)	2,350
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol
2. Amount transferred (loading), gals/day	Variable
3. Amount transferred (unloading), gals/day	Variable
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App. 300
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)	10.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged, Fill pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-3 M-0093

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	12,000,000
7. Tank Capacity (gals)	235°
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Crude Pale
2. Amount transferred (loading), gals/day	1200
3. Amount transferred (unloading), gals/day	1200
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App 350
6. True vapor pressure of the product at storage temperature, psia	3m Hg/350
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)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 SIREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-4 M-0041

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	5.9
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 80
6. Throughput for the most recent calendar year (gals/year)	2,900,000
7. Tank Capacity (gals)	1175
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	8′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite
2. Amount transferred (loading), gals/day	900
3. Amount transferred (unloading), gals/day	900
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	2.1/100
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)	5.8
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerge fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 P-6 M-0096

1. Product stored; e.g. crude oil, gasoline, etc.	Weak Solution
2. True vapor pressure of product at storage temperature (PSIA/°F)	68/100
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	App. 80
6. Throughput for the most recent calendar year (gals/year)	14,500,000
7. Tank Capacity (gals)	4,965
8. Tank Diameter (feet)	6.5
9. Tank Height (feet)	20
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	Aluminum
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	2135
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Weak Solution
2. Amount transferred (loading), gals/day	1000
3. Amount transferred (unloading), gals/day	1000
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	1.8/100
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)	App. 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)	Submerge fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 P-7 M-0097

1. Product stored; e.g. crude oil, gasoline, etc.	Belro Pale
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)	N/A
4. Density of product stored at storage temperature (lbs/gal)	9.6
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 302
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	4965
8. Tank Diameter (feet)	6.5
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	10
11. Tank Construction: Riveted or Welded	Separator Insul
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	2135
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent 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.	Belro Pale
2. Amount transferred (loading), gals/day	1100
3. Amount transferred (unloading), gals/day	1100
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/100
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)	9.6
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-9 M-0094

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Belro Solution
2. True vapor pressure of product at storage temperature (PSIA/°F)	1.0/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 7.o
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 200
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	2497
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	17′
10. Average Vapor Space Height (feet)	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	Aluminum
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	2/56
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Belro Solution
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	App. 100
6. True vapor pressure of the product at storage temperature, psia	1.0/100
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 200
9. Density of the product at bulk temperature (lbs/gal)	App. 7.0
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-13 M-0076

	Pexite Gas/
1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 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)	App. 7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 80
6. Throughput for the most recent calendar year (gals/year)	1,900,000
7. Tank Capacity (gals)	1.175
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	8′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite Gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	25
3. Amount transferred (unloading), gals/day	25
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	180
6. True vapor pressure of the product at storage temperature, psia	App. 5/180
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)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel(Vent Sys)
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)	Vent Truck
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 P-15 M-0069

1. Product stored; e.g. crude oil, gasoline, etc.	Water/Pexite
2. True vapor pressure of product at storage temperature (PSIA/°F)	1.5/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 7.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 80
6. Throughput for the most recent calendar year (gals/year)	1,450,000
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexit gas/water
2. Amount transferred (loading), gals/day	560
3. Amount transferred (unloading), gals/day	560
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	15/100 N/A
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)	App. 7.5
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill Pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-16 M-0303

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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	1,450,000
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Water
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	150
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	18.2
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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-17 M-0072

Empty - Out of Service

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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	-
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Out of Service
2. Amount transferred (loading), gals/day	Water
3. Amount transferred (unloading), gals/day	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	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/gal)	18.2
10. Type of loading: vessel, barge, truck, other (specify)	8.4
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Vessel
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Submerged fill
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	90%
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Out of Service Separator
14. Efficiency of vapor collection system	No
	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-20 M-0070

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	12/100
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	6.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 96
6. Throughput for the most recent calendar year (gals/year)	19,300,000
7. Tank Capacity (gals)	2350
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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?	Vent system
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gasoline
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	App.8-9/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 96
9. Density of the product at bulk temperature (lbs/gal)	6.7
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 P-21 M-0077

1. Product stored; e.g. crude oil, gasoline, etc.	Water/Gas
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 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)	App. 7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	1,900,000
7. Tank Capacity (gals)	3,760
8. Tank Diameter (feet)	8′
9. Tank Height (feet)	10′
10. Average Vapor Space Height (feet)	5′
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	Aluminum
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?	Vent Tank
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite Gas/Wtr.
2. Amount transferred (loading), gals/day	800
3. Amount transferred (unloading), gals/day	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	App. 4.0
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-23 M-0076

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Gas/Wtr.
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)	App. 7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	1,900,000
7. Tank Capacity (gals)	2538
8. Tank Diameter (feet)	6'
9. Tank Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite Gas/Wtr.
2. Amount transferred (loading), gals/day	1000
3. Amount transferred (unloading), gals/day	1000
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	4/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-27 M-0302

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol
2. True vapor pressure of product at storage temperature (PSIA/°F)	Neg
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	N/A
6. Throughput for the most recent calendar year (gals/year)	-
7. Tank Capacity (gals)	317
8. Tank Diameter (feet)	3'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol
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
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)	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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Out of Service Catch 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 P-28 M-0301

OUT OF SERVICE

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1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/290
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	App. 302
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	317
8. Tank Diameter (feet)	3′
9. Tank Height (feet)	6′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent Tank
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
2. Amount transferred (loading), gals/day	48
3. Amount transferred (unloading), gals/day	48
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	290
6. True vapor pressure of the product at storage temperature, psia	1mm Hg/290
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)	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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-31 M-0299

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Gas/Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 3.0/100
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
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	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4′
9. Tank Height (feet)	6′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent 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.	Pexite Gas/Wtr.
2. Amount transferred (loading), gals/day	100
3. Amount transferred (unloading), gals/day	100
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	App. 1.7/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
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)	Submerged
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-32 M-0080

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Gas/Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 4/100
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Grey
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?	Yes
22. Average wind velocity of the area (miles/hour)	Vent System
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gas/Water
2. Amount transferred (loading), gals/day	600
3. Amount transferred (unloading), gals/day	600
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	100
6. True vapor pressure of the product at storage temperature, psia	4/100
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill Pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-34 M-0157

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
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)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	14,500,000
7. Tank Capacity (gals)	2390
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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?	Vent 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.	Out of Service
2. Amount transferred (loading), gals/day	Crude Pale
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	300
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)	10.5
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Vessel
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Submerged
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	90%
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Out of Service Storage
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-36 M-0159

OUT OF SERVICE

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1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 300
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	470
8. Tank Diameter (feet)	4′
9. Tank Height (feet)	5′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent 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.	Crude Pale
2. Amount transferred (loading), gals/day	1500
3. Amount transferred (unloading), gals/day	1500
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App. 300
6. True vapor pressure of the product at storage temperature, psia	3mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 300
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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-37 M-0160

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 300
6. Throughput for the most recent calendar year (gals/year)	14,500,000
7. Tank Capacity (gals)	2,350
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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	2/49
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent 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.	Crude Pale
2. Amount transferred (loading), gals/day	2000
3. Amount transferred (unloading), gals/day	2000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	3mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 300
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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-38 M-0164

Out of Service Empty

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
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)	10.5
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)	564
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent system
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	Out of Service
1. Product transferred: crude oil, gasoline, etc.	Crude Pale
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	300°
6. True vapor pressure of the product at storage temperature, psia	Neg
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)	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)	Submerged Fill Pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	10%
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-39 M-0161

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Gas/Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	1.5/100
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	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	269
8. Tank Diameter (feet)	3′
9. Tank Height (feet)	5′
10. Average Vapor Space Height (feet)	2.8′
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	Aluminum
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
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gas/Water
2. Amount transferred (loading), gals/day	500
3. Amount transferred (unloading), gals/day	500
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	3/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	N/A

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-40 M-0165

Out of Service Empty

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite gas/watr
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)	"
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)	564
8. Tank Diameter (feet)	4′
9. Tank Height (feet)	6′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite Gas/Wtr.
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	app. 3/68
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. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Out of Service Catch 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 P-41 M-0162

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite/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)	App. 7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	264
8. Tank Diameter (feet)	3'
9. Tank Height (feet)	5'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	60
3. Amount transferred (unloading), gals/day	60
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°F
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-42 M-0163

Out of Service Empty

1. Product stored; e.g. crude oil, gasoline, etc.	Belro
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)	10.5
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)	264
8. Tank Diameter (feet)	3'
9. Tank Height (feet)	5'
10. Average Vapor Space Height (feet)	25'
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	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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Belro
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	App. 350
6. True vapor pressure of the product at storage temperature, psia	N/A
7. Reid vapor pressure of the product, psia	"
8. Molecular weight of the product, lb/lb mole	10.5
9. Density of the product at bulk temperature (lbs/gal)	Vessel
10. Type of loading: vessel, barge, truck, other (specify)	Submerged
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	90%
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	Out of Service Catch Tank
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	No
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

mltank2:13

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-48 M-0184

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Solution
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. .5/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 7.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 200
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	17,132
8. Tank Diameter (feet)	9'
9. Tank Height (feet)	36'
10. Average Vapor Space Height (feet)	18'
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	"
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	2155
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent System
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, gasoline, etc.	Rosin Solution
2. Amount transferred (loading), gals/day	400
3. Amount transferred (unloading), gals/day	400
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	200
6. True vapor pressure of the product at storage temperature, psia	1/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 250
9. Density of the product at bulk temperature (lbs/gal)	7.3
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	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 or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-51 M-0289

Pexite Gas/Water

1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 3/100°F
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	App. 50
6. Throughput for the most recent calendar year (gals/year)	19,000,000
7. Tank Capacity (gals)	4,965
8. Tank Diameter (feet)	6.5′
9. Tank Height (feet)	20′
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	Aluminum
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	2/40
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	2000
3. Amount transferred (unloading), gals/day	2000
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	App. .3/100°F
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-52 M-0290

	Pexite Gas/
1. Product stored; e.g. crude oil, gasoline, etc.	Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	6.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	160,000
7. Tank Capacity (gals)	212
8. Tank Diameter (feet)	3'
9. Tank Height (feet)	4'
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	Aluminum
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?	Vent system
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	500
3. Amount transferred (unloading), gals/day	500
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	App. 3/100°F
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-56 M-0243

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Pale
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 300
6. Throughput for the most recent calendar year (gals/year)	15,500,000
7. Tank Capacity (gals)	1,469
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	10′
10. Average Vapor Space Height (feet)	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	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?	Vent 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.	Crude Pale
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	App. 300
6. True vapor pressure of the product at storage temperature, psia	3mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 300
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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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mltank2:35

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-59 M-0231

1. Product stored; e.g. crude oil, gasoline, etc.	Beltor
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)	10.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	App 302
6. Throughput for the most recent calendar year (gals/year)	143,000
7. Tank Capacity (gals)	10,278
8. Tank Diameter (feet)	8′
9. Tank Height (feet)	27′ 4"
10. Average Vapor Space Height (feet)	13′ 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	"
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
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol
2. Amount transferred (loading), gals/day	600
3. Amount transferred (unloading), gals/day	600
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	300°
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	App 302
9. Density of the product at bulk temperature (lbs/gal)	10.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-60 M-0357

Vinsol

1. Product stored; e.g. crude oil, gasoline, etc.	Solution
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 8.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 300
6. Throughput for the most recent calendar year (gals/year)	2,400,000
7. Tank Capacity (gals)	2,350
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	16′
10. 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	Aluminum
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	2/55
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent 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.	Vinsol Solution
2. Amount transferred (loading), gals/day	2,350
3. Amount transferred (unloading), gals/day	2,350
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	100
6. True vapor pressure of the product at storage temperature, psia	App. .1/100
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 300
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-62 M-0456

1. Product stored; e.g. crude oil, gasoline, etc.	Belro
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	10.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 300
6. Throughput for the most recent calendar year (gals/year)	2,900,000
7. Tank Capacity (gals)	4,965
8. Tank Diameter (feet)	6.5'
9. Tank Height (feet)	20'
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	Aluminum
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	2/46
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent 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.	Belro
2. Amount transferred (loading), gals/day	800
3. Amount transferred (unloading), gals/day	800
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	3mm Hg/350
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 300
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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-63 M-0457

OUT OF SERVICE

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1. Product stored; e.g. crude oil, gasoline, etc.	Belro
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)	10.5
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)	2497
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	17′
10. Average Vapor Space Height (feet)	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	Aluminum
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	2156
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent 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.	Belro
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	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)	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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

mltank2:15

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-64 M-0509

OUT OF SERVICE

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1. Product stored; e.g. crude oil, gasoline, etc.	Refined Pale
2. True vapor pressure of product at storage temperature (PSIA/°F)	3mm 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)	App. 8.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	app. 300
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	47.0
8. Tank Diameter (feet)	4′
9. Tank Height (feet)	5′
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent 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.	Refined pale
2. Amount transferred (loading), gals/day	1,000
3. Amount transferred (unloading), gals/day	1,000
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	3mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 300
9. Density of the product at bulk temperature (lbs/gal)	App. 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)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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 P-65 M-0510

1. Product stored; e.g. crude oil, gasoline, etc.	Condensate
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 lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	470
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	5'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent system
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Condensate
2. Amount transferred (loading), gals/day	50
3. Amount transferred (unloading), gals/day	50
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	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)	Submerged fill pipe
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-69 M-0378

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol
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)	1175
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	8'
10. Average Vapor Space Height (feet)	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	Aluminum
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?	Vent system
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol
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)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

mltank2:17

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-70 M-0546

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	12/100
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	6.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 97
6. Throughput for the most recent calendar year (gals/year)	20,000
7. Tank Capacity (gals)	9,518
8. Tank Diameter (feet)	9'
9. Tank Height (feet)	20'
10. Average Vapor Space Height (feet)	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, gunite lined	"
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	5/52
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gasoline
2. Amount transferred (loading), gals/day	80
3. Amount transferred (unloading), gals/day	80
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	App.9 psia/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 97
9. Density of the product at bulk temperature (lbs/gal)	6.7
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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

TANK IDENTIFICATION NO./NAME P-71 M-0045

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Gas
2. True vapor pressure of product at storage temperature (PSIA/°F)	App. 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)	7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	4,534
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	7′
10. Average Vapor Space Height (feet)	3.5′
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	Dark Gray
16. Tank paint condition: Good or Poor	Good
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	100
3. Amount transferred (unloading), gals/day	100
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	App. 3/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-72 M-0045

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Gas
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)	App. 7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 50
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	176
8. Tank Diameter (feet)	5′
9. Tank Height (feet)	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	Aluminum
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?	Vent System
22. Average wind velocity of the area (miles/hour)	5 mph
Item No. For Most Recent Calendar Year (loading/unloading information)	Pexite gas/
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	1,000
3. Amount transferred (unloading), gals/day	1,000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	350°F
6. True vapor pressure of the product at storage temperature, psia	10/350
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App. 50
9. Density of the product at bulk temperature (lbs/gal)	App. 7.3
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-76 M-0889

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Water, Steam
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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	317
8. Tank Diameter (feet)	3'
9. Tank Height (feet)	6'
10. Average Vapor Space Height (feet)	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	"
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
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.	Water Steam
2. Amount transferred (loading), gals/day	2,000
3. Amount transferred (unloading), gals/day	2,000
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	210-220
6. True vapor pressure of the product at storage temperature, psia	11.5/200
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. 8.0
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)	Flash Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME P-77 M-1165

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Gas
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	5.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 97
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	8808
8. Tank Diameter (feet)	9'4"
9. Tank Height (feet)	17'3"
10. Average Vapor Space Height (feet)	8'7"
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	Aluminum
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?	Vent 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.	Pexite Gas
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	2.1 100°F
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	App 97
9. Density of the product at bulk temperature (lbs/gal)	5.8
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Submerged Fill
11a. If submerged fill is used, what approximate percent is the fill pipe submerged	90%
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	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-10 0252

Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite 31
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/170°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	APP 302
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	375
8. Tank Diameter (feet)	3.5
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	2.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexite 031
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°F
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, 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
14. Efficiency of vapor collection system BC-1	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-17 0815

Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Poly-pale Resin
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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	500,000
7. Tank Capacity (gals)	1,225
8. Tank Diameter (feet)	5
9. Tank Height (feet)	8
10. Average Vapor Space Height (feet)	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
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Poly-pale Resin
2. Amount transferred (loading), gals/day	
3. Amount transferred (unloading), gals/day	120,000
4. Amount transferred (pipe line), gals/day	120,000
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	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, 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)	Feed Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-2	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-18 0903

1. Product stored; e.g. crude oil, gasoline, etc.	Poly-pale Resin
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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	1,500,000
7. Tank Capacity (gals)	18,613
8. Tank Diameter (feet)	12
9. Tank Height (feet)	22'6"
10. Average Vapor Space Height (feet)	11.3
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	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	12/74
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Poly-pale Resin
2. Amount transferred (loading), gals/day	4110
3. Amount transferred (unloading), gals/day	4110
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	300
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	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, bottom filling, other(specify)	Top/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. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system BC-3	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-19 0901

1. Product stored; e.g. crude oil, gasoline, etc.	Staybelite Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	1,000,000
7. Tank Capacity (gals)	12,796
8. Tank Diameter (feet)	11
9. Tank Height (feet)	18.5
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	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	12/74
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Staybelite Resin
2. Amount transferred (loading), gals/day	2,750
3. Amount transferred (unloading), gals/day	2,750
4. Amount transferred (pipe line), gals/day	6,000
5. Bulk temperature of the product, °F	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)	8.33
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 fill
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 or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

BC-4

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-20 0902

1. Product stored; e.g. crude oil, gasoline, etc.	Dymerex Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.53mm 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)	152,400
7. Tank Capacity (gals)	6,662
8. Tank Diameter (feet)	9
9. Tank Height (feet)	14.5
10. Average Vapor Space Height (feet)	7.25
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, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	12/74
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dymerex
2. Amount transferred (loading), gals/day	418
3. Amount transferred (unloading), gals/day	418
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	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)	8.33
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)	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-5

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME B-21 0903

1. Product stored; e.g. crude oil, gasoline, etc.	Melhi Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.53mm 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	APP 302
6. Throughput for the most recent calendar year (gals/year)	225,000
7. Tank Capacity (gals)	5,264
8. Tank Diameter (feet)	8
9. Tank Height (feet)	14.5
10. Average Vapor Space Height (feet)	7.25
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, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	12/74
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Melhi
2. Amount transferred (loading), gals/day	616
3. Amount transferred (unloading), gals/day	616
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	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)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top/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
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-6

ITEMS
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EXTRACTOR

HOUSE

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-5 M-0190

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	17,132
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
10. Average Vapor Space Height (feet)	18
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	2/27
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-203

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-6 M-0193

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	17,132
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
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	Insulated
16. Tank paint condition: Good or Poor	Insulated
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	2/61
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-204

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-5 M-0190

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	19,978
8. Tank Diameter (feet)	10
9. Tank Height (feet)	34
10. Average Vapor Space Height (feet)	17
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 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

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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 balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

BC-205

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-11 M-0495

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	17,132
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
10. Average Vapor Space Height (feet)	18
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	
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	1/49
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

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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	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 or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-12 M-0496

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Meth.Isobutyl Keytene/Resin
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)	17,132
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
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	Insulated
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	1/49
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

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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	N/A
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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-13 M-0497

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Meth.Isobutyl Keytene/Resin
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)	17,132
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
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	Insulated
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/49
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-208

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-15 M-0034

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Methyl Isobutyl Keytene
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)	4,521
8. Tank Diameter (feet)	4.5
9. Tank Height (feet)	9.5
10. Average Vapor Space Height (feet)	4.75
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	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	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

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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 balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-17 M-0036

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Air
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)	4,521
8. Tank Diameter (feet)	4.5
9. Tank Height (feet)	9.5
10. Average Vapor Space Height (feet)	4.75
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	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	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

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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 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-210

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-18 M-0102

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)	317
8. Tank Diameter (feet)	3
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	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 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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME E-19 M-1216

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	MIDK/Water ES210 Solution
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)	1,450
8. Tank Diameter (feet)	6
9. Tank Height (feet)	6'10"
10. Average Vapor Space Height (feet)	6'10"
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	
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/60
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

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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-212	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-18 0722

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Hot 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)	471
8. Tank Diameter (feet)	4
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	5
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	N/A
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	N/A
18. Tank seal condition: Good or or Poor	N/A
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

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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)	
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)	Moved Out of Service
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

BC-213

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-20 0627

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Brine
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)	740
8. Tank Diameter (feet)	5
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	5
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	N/A
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	N/A
18. Tank seal condition: Good or or Poor	N/A
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

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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)	
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)	Moved 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-214

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-25 0623

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Lime
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)	1,500
8. Tank Diameter (feet)	5
9. Tank Height (feet)	10
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	N/A
16. Tank paint condition: Good or Poor	N/A
17. Tank shell condition: Light rust, dense rust, gunite lined	N/A
18. Tank seal condition: Good or or Poor	N/A
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

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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)	
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)	Moved Out of Service
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-26 0624

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Lime
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)	1,500
8. Tank Diameter (feet)	5
9. Tank Height (feet)	10
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	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

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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)	N/A
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-216	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-28 0625

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	HCL
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)	5,900
8. Tank Diameter (feet)	10
9. Tank Height (feet)	10
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	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

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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 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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-29 0626

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Hydrochloric 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)	5,900
8. Tank Diameter (feet)	10
9. Tank Height (feet)	10
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	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

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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 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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-35 0634

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)	520
8. Tank Diameter (feet)	4'1"
9. Tank Height (feet)	5'4"
10. Average Vapor Space Height (feet)	5'4"
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?	No
22. Average wind velocity of the area (miles/hour)	5mph

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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 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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME TX-38 0637

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)	600
8. Tank Diameter (feet)	4'1"
9. Tank Height (feet)	6'
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	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

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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 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-220	

LOADING SHED

Current
6/15/78

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7IH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-1 M-0015

Out of Service Empty

1. Product stored; e.g. crude oil, gasoline, etc.	Turpentine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/78°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.2
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)	6,204
8. Tank Diameter (feet)	8
9. Tank Height (feet)	16'6"
10. Average Vapor Space Height (feet)	8'3"
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Turpentine
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	.1/77°F
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)	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
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-7	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-2 M-0016

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mm Hg/78°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.73
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	Storage 4000
7. Tank Capacity (gals)	6,204
8. Tank Diameter (feet)	8
9. Tank Height (feet)	16'6"
10. Average Vapor Space Height (feet)	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	Neg.
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 113
9. Density of the product at bulk temperature (lbs/gal)	7.7
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
14. Efficiency of vapor collection system BC-8	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L3 M-0017

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mm Hg/78°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	Storage 4000
7. Tank Capacity (gals)	6,204
8. Tank Diameter (feet)	8
9. Tank Height (feet)	16'6"
10. Average Vapor Space Height (feet)	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	
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	.3mm Hg/78
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 113
9. Density of the product at bulk temperature (lbs/gal)	7.7
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
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-4 M-0018

1. Product stored; e.g. crude oil, gasoline, etc.	Turpentine, Solvenols, Dipentine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	5,038
8. Tank Diameter (feet)	7
9. Tank Height (feet)	17'6"
10. Average Vapor Space Height (feet)	8'8"
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Turpentine, Solvenol, Dipentene
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	.05/68
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 113
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
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-10	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-5 M-0019

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Turpentine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/77°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	APP 7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	5,038
8. Tank Diameter (feet)	7
9. Tank Height (feet)	17'6"
10. Average Vapor Space Height (feet)	8'8"
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	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	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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Turpentine
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	App .1/77
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	APP 113
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
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-11

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-7 M-0864

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2. True vapor pressure of product at storage temperature (PSIA/°F)	.2mm 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. 7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	36,180
7. Tank Capacity (gals)	5,640
8. Tank Diameter (feet)	8
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	7.5
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	Stainless Steel
16. Tank paint condition: Good or Poor	Stainless Steel
17. Tank shell condition: Light rust, dense rust, gunite lined	Light Rust
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/61
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2. Amount transferred (loading), gals/day	102
3. Amount transferred (unloading), gals/day	102
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	App .2/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 113
9. Density of the product at bulk temperature (lbs/gal)	App. 7
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/Loading
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-12

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-8 M-0865

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2. True vapor pressure of product at storage temperature (PSIA/°F)	.2mm 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. 7
5. Molecular weight of product vapor at storage temperature lb/lb mole	113
6. Throughput for the most recent calendar year (gals/year)	36,810
7. Tank Capacity (gals)	2,979
8. Tank Diameter (feet)	6.5
9. Tank Height (feet)	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	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	1/61
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2.	Amount transferred (loading), gals/day	102
3.	Amount transferred (unloading), gals/day	102
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	App .2/77
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	113
9.	Density of the product at bulk temperature (lbs/gal)	App. 7
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)	Loading tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	

BC-13

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME L-9 M-0866

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2. True vapor pressure of product at storage temperature (PSIA/°F)	App .2/68°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 7
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 113
6. Throughput for the most recent calendar year (gals/year)	36,810
7. Tank Capacity (gals)	2,979
8. Tank Diameter (feet)	6.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	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	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	1/61
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

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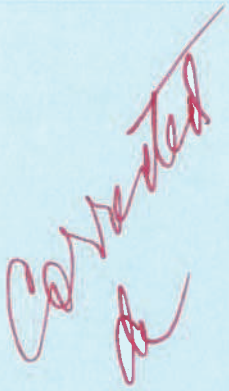
Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil/Turpentine/Solvenol
2. Amount transferred (loading), gals/day	102
3. Amount transferred (unloading), gals/day	102
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	Ambient
6. True vapor pressure of the product at storage temperature, psia	App .2/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 113
9. Density of the product at bulk temperature (lbs/gal)	App 7.0
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)	Loading tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-14

POLY PALE



FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-2 M-0504

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	12°C/20mmHg
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	6.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	3,000,000
7. Tank Capacity (gals)	2061
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	14'
10. Average Vapor Space Height (feet)	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	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	3/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
2. Amount transferred (loading), gals/day	8220
3. Amount transferred (unloading), gals/day	8220
4. Amount transferred (pipe line), gals/day	4500
5. Bulk temperature of the product, °F	120
6. True vapor pressure of the product at storage temperature, psia	120°C/24mmHg
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	6.1
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Side 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)	Work Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DCTANKS2:1

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-6 M-0909

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1. Product stored; e.g. crude oil, gasoline, etc.	Ammonia
2. True vapor pressure of product at storage temperature (PSIA/°F)	114.1 PSIG/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	5
5. Molecular weight of product vapor at storage temperature lb/lb mole	17
6. Throughput for the most recent calendar year (gals/year)	20,000
7. Tank Capacity (gals)	780
8. Tank Diameter (feet)	3'6"
9. Tank Height (feet)	10'9"
10. Average Vapor Space Height (feet)	3'
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	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 Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Scrubber
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.	Ammonia
2. Amount transferred (loading), gals/day	20
3. Amount transferred (unloading), gals/day	20
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	114.1 PSIG/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	17
9. Density of the product at bulk temperature (lbs/gal)	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)	Receiving 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 T-9 M-0362

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	52
8. Tank Diameter (feet)	1'8"
9. Tank Height (feet)	3
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	50
3. Amount transferred (unloading), gals/day	50
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	15mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-281

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-10 M-0363

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	200,000
7. Tank Capacity (gals)	130
8. Tank Diameter (feet)	2'6"
9. Tank Height (feet)	3'6"
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	1000
3. Amount transferred (unloading), gals/day	1000
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	15mm Hg/170
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system BC-280	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-11 M-0364

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	52
8. Tank Diameter (feet)	1'8"
9. Tank Height (feet)	3
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	50
3. Amount transferred (unloading), gals/day	50
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	15mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-12 M-0367

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	130
8. Tank Diameter (feet)	2'6"
9. Tank Height (feet)	3'6"
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or Poor	
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?	To scrubber
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/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
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	15mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-13 M-0366

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm Hg/76
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	50,000
7. Tank Capacity (gals)	51
8. Tank Diameter (feet)	1'8"
9. Tank Height (feet)	3
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	250
3. Amount transferred (unloading), gals/day	250
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	15mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-14 M-0367

OUT OF SERVICE

OUT OF SERVICE/EMPTY	Rosin/Toluene
1. Product stored; e.g. crude oil, gasoline, etc.	Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	130
8. Tank Diameter (feet)	2'6"
9. Tank Height (feet)	3'6"
10. Average Vapor Space Height (feet)	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	Insulated
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	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene Sulfuric Acid
2. Amount transferred (loading), gals/day	NA
3. Amount transferred (unloading), gals/day	NA
4. Amount transferred (pipe line), gals/day	NA
5. Bulk temperature of the product, °F	Ambiant
6. True vapor pressure of the product at storage temperature, psia	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	NA
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 Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	-
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-15 M-0368

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	2,500
8. Tank Diameter (feet)	11'8"
9. Tank Height (feet)	3
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	70
6. True vapor pressure of the product at storage temperature, psia	15mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge 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 T-16 M-0369

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	15mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	130
8. Tank Diameter (feet)	2'6"
9. Tank Height (feet)	3'6"
10. Average Vapor Space Height (feet)	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	Insulated
16. Tank paint condition: Good or 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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	72
6. True vapor pressure of the product at storage temperature, psia	15mm Hg/72
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-20 M-0473

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	2,500,000
8. Tank Diameter (feet)	9'
9. Tank Height (feet)	36'
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	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	Poor
19. Date tank installed	2/60
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin Polypale
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
4. Amount transferred (pipe line), gals/day	NA
5. Bulk temperature of the product, °F	330
6. True vapor pressure of the product at storage temperature, psia	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	604
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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 Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-21 M-0374

1. Product stored; e.g. crude oil, gasoline, etc.	Tol./Acid/Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	20 mm Hg/80
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	1200
8. Tank Diameter (feet)	5
9. Tank Height (feet)	8
10. Average Vapor Space Height (feet)	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	2/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene/Acid/Rosin
2. Amount transferred (loading), gals/day	11,600
3. Amount transferred (unloading), gals/day	11,600
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	80
6. True vapor pressure of the product at storage temperature, psia	20mm Hg/80
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-22 M-0863

1. Product stored; e.g. crude oil, gasoline, etc.	Sludge
2. True vapor pressure of product at storage temperature (PSIA/°F)	10mm Hg/85
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	75
6. Throughput for the most recent calendar year (gals/year)	137,000
7. Tank Capacity (gals)	400 est.
8. Tank Diameter (feet)	53
9. Tank Height (feet)	2
10. Average Vapor Space Height (feet)	2'4"
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	Unpainted
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	Good
19. Date tank installed	5/60
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Sludge
2. Amount transferred (loading), gals/day	37
3. Amount transferred (unloading), gals/day	37
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	85
6. True vapor pressure of the product at storage temperature, psia	10mm Hg/85
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	200
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-23 M-1106

1. Product stored; e.g. crude oil, gasoline, etc.	Solution
2. True vapor pressure of product at storage temperature (PSIA/°F)	20mm Hg/80
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	700
8. Tank Diameter (feet)	4'8"
9. Tank Height (feet)	5'5"
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	Welded
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?	Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Solution
2. Amount transferred (loading), gals/day	11,600
3. Amount transferred (unloading), gals/day	11,600
4. Amount transferred (pipe line), gals/day	4000
5. Bulk temperature of the product, °F	80
6. True vapor pressure of the product at storage temperature, psia	20mm Hg/80
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Surge tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-25 M-1198

1. Product stored; e.g. crude oil, gasoline, etc.	Poly-pale Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	50mm Hg/115
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,500,000
7. Tank Capacity (gals)	16,040
8. Tank Diameter (feet)	11
9. Tank Height (feet)	22'6"
10. Average Vapor Space Height (feet)	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	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	1/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Poly-pale Sol'n
2. Amount transferred (loading), gals/day	12,330
3. Amount transferred (unloading), gals/day	12,330
4. Amount transferred (pipe line), gals/day	8800
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	50mm Hg/115
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-287

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-26 M-0505

1. Product stored; e.g. crude oil, gasoline, etc.	Wash Sol'n.
2. True vapor pressure of product at storage temperature (PSIA/°F)	25mm Hg/115
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	4,500,000
7. Tank Capacity (gals)	2060
8. Tank Diameter (feet)	5
9. Tank Height (feet)	14
10. Average Vapor Space Height (feet)	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	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	5/49
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Wash Sol'n.
2. Amount transferred (loading), gals/day	12,330
3. Amount transferred (unloading), gals/day	12,330
4. Amount transferred (pipe line), gals/day	2500
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	25mm Hg/115
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	12.5
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)	Storage Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-286

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-27 M-0506

1. Product stored; e.g. crude oil, gasoline, etc.	Wash Soln.
2. True vapor pressure of product at storage temperature (PSIA/°F)	25,mm Hg/115
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	2060
8. Tank Diameter (feet)	5
9. Tank Height (feet)	14
10. Average Vapor Space Height (feet)	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	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	5/60
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Wash Sol'n.
2. Amount transferred (loading), gals/day	11,600
3. Amount transferred (unloading), gals/day	11,600
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	25mm Hg/115
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	12.5
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)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	
BC-285	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-31 M-0382

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	35mmHg/530°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	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)	2,500,000
7. Tank Capacity (gals)	420
8. Tank Diameter (feet)	3'7"
9. Tank Height (feet)	5'6"
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	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 Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To T-40
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin Polypale
2. Amount transferred (loading), gals/day	6850
3. Amount transferred (unloading), gals/day	6850
4. Amount transferred (pipe line), gals/day	5000
5. Bulk temperature of the product, °F	530°
6. True vapor pressure of the product at storage temperature, psia	35mmHg/530
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	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, 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)	Heat Exchanger
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 T-33 M-0384

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	40mmHg/560°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	304
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	730
8. Tank Diameter (feet)	3'6"
9. Tank Height (feet)	10'
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vented To T-40
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin
2. Amount transferred (loading), gals/day	6850
3. Amount transferred (unloading), gals/day	6850
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	560°
6. True vapor pressure of the product at storage temperature, psia	40mmHg/560°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	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, 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)	Heat Exchanger
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 T-34 M-0087

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	35mmHg/530°
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	302 app
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	730
8. Tank Diameter (feet)	3'6"
9. Tank Height (feet)	10'
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vented To T-40
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
4. Amount transferred (pipe line), gals/day	50
5. Bulk temperature of the product, °F	530°
6. True vapor pressure of the product at storage temperature, psia	35mmHg/530°
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)	8.4
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	-
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Hold up 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 T-36 M-1157

1. Product stored; e.g. crude oil, gasoline, etc.	Light Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/300°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	Approx. 8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	Approx. 300°
6. Throughput for the most recent calendar year (gals/year)	9050
7. Tank Capacity (gals)	190
8. Tank Diameter (feet)	2'
9. Tank Height (feet)	4'
10. Average Vapor Space Height (feet)	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	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	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Light Ends
2.	Amount transferred (loading), gals/day	25
3.	Amount transferred (unloading), gals/day	25
4.	Amount transferred (pipe line), gals/day	10
5.	Bulk temperature of the product, °F	300
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/300
7.	Reid vapor pressure of the product, psia	-
8.	Molecular weight of the product, lb/lb mole	Approx. 300
9.	Density of the product at bulk temperature (lbs/gal)	Approx. 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)	Work 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 T-37 M-1158

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)	1mmHg/300
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	Approx. 8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	Approx. 300
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	1500
8. Tank Diameter (feet)	3'6"
9. Tank Height (feet)	8'
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Light Ends
2. Amount transferred (loading), gals/day	0
3. Amount transferred (unloading), gals/day	0
4. Amount transferred (pipe line), gals/day	150
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	1mmHg/300°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	300
9. Density of the product at bulk temperature (lbs/gal)	Approx. 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
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-38 M-0388

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)	1mmHg/300
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	300
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	32
8. Tank Diameter (feet)	1'6"
9. Tank Height (feet)	2'4"
10. Average Vapor Space Height (feet)	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	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 Poor	Good
19. Date tank installed	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Light Ends
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	150
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/300
7.	Reid vapor pressure of the product, psia	-
8.	Molecular weight of the product, lb/lb mole	300
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	-
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)	No
14.	Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-39 M-0467

	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)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	3000
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	20'
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	-
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Light Ends
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	Ambiant
6.	True vapor pressure of the product at storage temperature, psia	NA
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	NA
9.	Density of the product at bulk temperature (lbs/gal)	NA
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 Separator
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14.	Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-40 M-1202

1. Product stored; e.g. crude oil, gasoline, etc.	Light Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/300°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/300°
4. Density of product stored at storage temperature (lbs/gal)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	300
6. Throughput for the most recent calendar year (gals/year)	20,000
7. Tank Capacity (gals)	9050
8. Tank Diameter (feet)	8'
9. Tank Height (feet)	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	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	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vent Scrubber No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Light Ends
2. Amount transferred (loading), gals/day	25
3. Amount transferred (unloading), gals/day	25
4. Amount transferred (pipe line), gals/day	100
5. Bulk temperature of the product, °F	120
6. True vapor pressure of the product at storage temperature, psia	1mmHg/300
7. Reid vapor pressure of the product, psia	1mmHg/300
8. Molecular weight of the product, lb/lb mole	300
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	-
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-48 M-0390

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Sludge
2. True vapor pressure of product at storage temperature (PSIA/°F)	35mm Hg/320
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	200
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	505
8. Tank Diameter (feet)	3'6"
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	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	Unpainted
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	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?	To Condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Sludge
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	320
6. True vapor pressure of the product at storage temperature, psia	35mm Hg/320
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	200
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-71 M-0633

1. Product stored; e.g. crude oil, gasoline, etc.	Melhi
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/240°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	8.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	Approx. 302
6. Throughput for the most recent calendar year (gals/year)	225,000
7. Tank Capacity (gals)	2,700
8. Tank Diameter (feet)	7'2"
9. Tank Height (feet)	9'
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Melhi
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	240
6. True vapor pressure of the product at storage temperature, psia	1mmHg/240
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	Approx. 302
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
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 T-77 M-1286

1. Product stored; e.g. crude oil, gasoline, etc.	98% Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	60,000
7. Tank Capacity (gals)	10,170
8. Tank Diameter (feet)	10'6"
9. Tank Height (feet)	15'7"
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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	98% Sulfuric Acid
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	Ambiant
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	98
9. Density of the product at bulk temperature (lbs/gal)	15.3
10. Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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)	Conservation Vent
14. Efficiency of vapor collection system	-

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-78 M-1287

1. Product stored; e.g. crude oil, gasoline, etc.	98% Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	60,000
7. Tank Capacity (gals)	12,750
8. Tank Diameter (feet)	12'
9. Tank Height (feet)	15'
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	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	4/59
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	98% Sulfuric Acid
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	Ambiant
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	98
9. Density of the product at bulk temperature (lbs/gal)	15.3
10. Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-80 M-1217

1. Product stored; e.g. crude oil, gasoline, etc.	Weak Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	240,000
7. Tank Capacity (gals)	20,000
8. Tank Diameter (feet)	12'
9. Tank Height (feet)	23'8"
10. Average Vapor Space Height (feet)	10'
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	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	4/81
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Weak Sulfuric Acid
2. Amount transferred (loading), gals/day	657
3. Amount transferred (unloading), gals/day	657
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	98
9. Density of the product at bulk temperature (lbs/gal)	15.3
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)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-81 M-1218

1. Product stored; e.g. crude oil, gasoline, etc.	Weak Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	240,000
7. Tank Capacity (gals)	20,000
8. Tank Diameter (feet)	12'
9. Tank Height (feet)	23'8"
10. Average Vapor Space Height (feet)	10'
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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc. Weak	Sulfuric Acid
2. Amount transferred (loading), gals/day	657
3. Amount transferred (unloading), gals/day	657
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	15.3
9. Density of the product at bulk temperature (lbs/gal)	98
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)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-84 M-1160

1. Product stored; e.g. crude oil, gasoline, etc.	Resin/Toluene/Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	30mm Hg/125
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	480,000
7. Tank Capacity (gals)	17,000
8. Tank Diameter (feet)	12
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	8
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	White
16. Tank paint condition: Good or Poor	Fair
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin/Toluene/Sulfuric Acid
2. Amount transferred (loading), gals/day	1315
3. Amount transferred (unloading), gals/day	1315
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	125
6. True vapor pressure of the product at storage temperature, psia	30mm Hg/125
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	124
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-85 M-1290

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	24mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	6.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	67,500
7. Tank Capacity (gals)	13,600
8. Tank Diameter (feet)	12'
9. Tank Height (feet)	16'
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	Gray
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Light
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
2. Amount transferred (loading), gals/day	185
3. Amount transferred (unloading), gals/day	185
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	24mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	6.1
10. Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-86 M-0632

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	24mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	6.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	140,000
7. Tank Capacity (gals)	2,700
8. Tank Diameter (feet)	7'2"
9. Tank Height (feet)	9'
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
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	120
6. True vapor pressure of the product at storage temperature, psia	24mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	6.1
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)	Work 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 T-88 M-0413

1. Product stored; e.g. crude oil, gasoline, etc.	P. P. Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	140mm Hg/205
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	1400
8. Tank Diameter (feet)	6'3"
9. Tank Height (feet)	6
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Sol'n
2. Amount transferred (loading), gals/day	11,600
3. Amount transferred (unloading), gals/day	11,600
4. Amount transferred (pipe line), gals/day	8800
5. Bulk temperature of the product, °F	205
6. True vapor pressure of the product at storage temperature, psia	140mm Hg/205
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Hydrolyzer
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-92 M-1223

1. Product stored; e.g. crude oil, gasoline, etc.	Weak Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3 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)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	6050
8. Tank Diameter (feet)	8'
9. Tank Height (feet)	16'
10. Average Vapor Space Height (feet)	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 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?	To Common Vent
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Weak Sulfuric Acid
2. Amount transferred (loading), gals/day	200
3. Amount transferred (unloading), gals/day	200
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	100°
6. True vapor pressure of the product at storage temperature, psia	.3mm Hg/77°
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	98
9. Density of the product at bulk temperature (lbs/gal)	15.3
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)	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

TANK IDENTIFICATION NO./NAME T-93 M-0247

1. Product stored; e.g. crude oil, gasoline, etc.	Sludge
2. True vapor pressure of product at storage temperature (PSIA/°F)	20mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	200
6. Throughput for the most recent calendar year (gals/year)	423,000
7. Tank Capacity (gals)	1700
8. Tank Diameter (feet)	6
9. Tank Height (feet)	8
10. Average Vapor Space Height (feet)	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	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Sludge
2. Amount transferred (loading), gals/day	1160
3. Amount transferred (unloading), gals/day	1160
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	150
6. True vapor pressure of the product at storage temperature, psia	20mm Hg/150
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	200
9. Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge Decomposer
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-274

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-95 M-1209

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Resin/Tol./Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	60mm 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)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	50,000
7. Tank Capacity (gals)	1,700
8. Tank Diameter (feet)	6
9. Tank Height (feet)	8
10. Average Vapor Space Height (feet)	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	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?	To scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin/Tol./Sulfuric Acid
2.	Amount transferred (loading), gals/day	250
3.	Amount transferred (unloading), gals/day	250
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	150
6.	True vapor pressure of the product at storage temperature, psia	60mm Hg/150
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	164
9.	Density of the product at bulk temperature (lbs/gal)	12
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)	Sludge Decomposer
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-99 M-0916

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	4mmHg/120°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	10
5. Molecular weight of product vapor at storage temperature lb/lb mole	Approx. 60
6. Throughput for the most recent calendar year (gals/year)	2,700,000
7. Tank Capacity (gals)	950
8. Tank Diameter (feet)	4'
9. Tank Height (feet)	10'
10. Average Vapor Space Height (feet)	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 Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene Water
2. Amount transferred (loading), gals/day	7400
3. Amount transferred (unloading), gals/day	7400
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	120
6. True vapor pressure of the product at storage temperature, psia	4mmHg/120
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	60
9. Density of the product at bulk temperature (lbs/gal)	10
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)	Separator
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 T-100 M-1162

1. Product stored; e.g. crude oil, gasoline, etc.	98% Sulfuric Acid
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	15.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	98
6. Throughput for the most recent calendar year (gals/year)	50,000
7. Tank Capacity (gals)	8,300
8. Tank Diameter (feet)	10'
9. Tank Height (feet)	14'
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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	98% Sulfuric Acid
2. Amount transferred (loading), gals/day	140
3. Amount transferred (unloading), gals/day	140
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	Ambiant
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	98
9. Density of the product at bulk temperature (lbs/gal)	15.3
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)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-101 M-0051

1. Product stored; e.g. crude oil, gasoline, etc.	Melhi
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/340°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	Approx. 604
6. Throughput for the most recent calendar year (gals/year)	220,000
7. Tank Capacity (gals)	1,050
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	7'
10. Average Vapor Space Height (feet)	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	Unpainted
16. Tank paint condition: Good or Poor	-
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Melhi
2.	Amount transferred (loading), gals/day	600
3.	Amount transferred (unloading), gals/day	600
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	340
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/340°
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-105 M-0507

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	24mmHg/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
4. Density of product stored at storage temperature (lbs/gal)	6.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	2,700,000
7. Tank Capacity (gals)	2,065
8. Tank Diameter (feet)	5
9. Tank Height (feet)	14
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	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	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
2. Amount transferred (loading), gals/day	7400
3. Amount transferred (unloading), gals/day	7400
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	120
6. True vapor pressure of the product at storage temperature, psia	24mmHg/77°
7. Reid vapor pressure of the product, psia	-
8. Molecular weight of the product, lb/lb mole	6.1
9. Density of the product at bulk temperature (lbs/gal)	92
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)	Work 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 T-106 M-0829

1. Product stored; e.g. crude oil, gasoline, etc.	Melhi
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/340
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	110,000
7. Tank Capacity (gals)	10,310
8. Tank Diameter (feet)	10'
9. Tank Height (feet)	17'6"
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	-
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	12/74
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Melhi
2.	Amount transferred (loading), gals/day	300
3.	Amount transferred (unloading), gals/day	300
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	338
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/340°
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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)	Conservation Vent
14.	Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-107 M-0494

1. Product stored; e.g. crude oil, gasoline, etc.	Resin P.P.
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/180°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	2,600
8. Tank Diameter (feet)	7'9"
9. Tank Height (feet)	7'2"
10. Average Vapor Space Height (feet)	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 Poor	Good
19. Date tank installed	1/51
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin
2.	Amount transferred (loading), gals/day	11,600
3.	Amount transferred (unloading), gals/day	11,600
4.	Amount transferred (pipe line), gals/day	10,000
5.	Bulk temperature of the product, °F	180°
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/180°
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604 Approx.
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, 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 T-108 M-0500

1. Product stored; e.g. crude oil, gasoline, etc.	Melhi
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/340
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	220,000
7. Tank Capacity (gals)	1,070
8. Tank Diameter (feet)	6'
9. Tank Height (feet)	5'
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	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	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Melhi
2.	Amount transferred (loading), gals/day	600
3.	Amount transferred (unloading), gals/day	600
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	340
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/340
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
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)	Blend Tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14.	Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-116 M-0942

1. Product stored; e.g. crude oil, gasoline, etc.	Waste Water
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/68°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/68°
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)	600,000
7. Tank Capacity (gals)	3,500
8. Tank Diameter (feet)	7'
9. Tank Height (feet)	12'
10. Average Vapor Space Height (feet)	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 Poor	Good
19. Date tank installed	NA
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	To Scrubber/Yes
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Waste Water
2. Amount transferred (loading), gals/day	3,000
3. Amount transferred (unloading), gals/day	3,000
4. Amount transferred (pipe line), gals/day	3,000
5. Bulk temperature of the product, °F	115
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/68°
7. Reid vapor pressure of the product, psia	.3mmHg/68°
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 balance service, other(specify)	Separator
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DCTANKS2:28

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7IH STIREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-117 M-0547

1. Product stored; e.g. crude oil, gasoline, etc.	P. P. Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	40mm Hg/120
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	2400
8. Tank Diameter (feet)	7'6"
9. Tank Height (feet)	7'2"
10. Average Vapor Space Height (feet)	3
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	Light
18. Tank seal condition: Good or or Poor	Good
19. Date tank installed	1/51
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vented to scrubber
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Poly-pale sol'n
2. Amount transferred (loading), gals/day	11,600
3. Amount transferred (unloading), gals/day	11,600
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	120
6. True vapor pressure of the product at storage temperature, psia	40mm Hg/120
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	164
9. Density of the product at bulk temperature (lbs/gal)	12
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
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	
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Surge tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-119 M-0868

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mmHg/330°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	625,000
7. Tank Capacity (gals)	21,000
8. Tank Diameter (feet)	14'
9. Tank Height (feet)	18'
10. Average Vapor Space Height (feet)	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	-
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	1/61
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin 861
2.	Amount transferred (loading), gals/day	1712
3.	Amount transferred (unloading), gals/day	1712
4.	Amount transferred (pipe line), gals/day	840
5.	Bulk temperature of the product, °F	329
6.	True vapor pressure of the product at storage temperature, psia	1mmHg/330°
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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 Tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14.	Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-120 M-0890

	OUT OF SERVICE/EMPTY
1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	125,000
8. Tank Diameter (feet)	28'
9. Tank Height (feet)	27'
10. Average Vapor Space Height (feet)	12'
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	Poor
19. Date tank installed	1/63
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin
2.	Amount transferred (loading), gals/day	NA
3.	Amount transferred (unloading), gals/day	-
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	329
6.	True vapor pressure of the product at storage temperature, psia	NA
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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)	Empty Storage
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14.	Efficiency of vapor collection system	-

DCTANKS2:30

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-121 M-0772

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	.025mm 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)	8.9
5. Molecular weight of product vapor at storage temperature lb/lb mole	75
6. Throughput for the most recent calendar year (gals/year)	874
7. Tank Capacity (gals)	540
8. Tank Diameter (feet)	3'3"
9. Tank Height (feet)	8'7"
10. Average Vapor Space Height (feet)	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	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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Dowtherm
2.	Amount transferred (loading), gals/day	2.4
3.	Amount transferred (unloading), gals/day	2.4
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	200
6.	True vapor pressure of the product at storage temperature, psia	.025mm Hg/200
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	25
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
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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-122 M-0772

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	24mm 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)	6.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	140,000
7. Tank Capacity (gals)	250
8. Tank Diameter (feet)	3
9. Tank Height (feet)	4'9"
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
2. Amount transferred (loading), gals/day	400
3. Amount transferred (unloading), gals/day	400
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	80
6. True vapor pressure of the product at storage temperature, psia	24mm Hg/77
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	92
9. Density of the product at bulk temperature (lbs/gal)	6.1
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 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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-124 M-0802

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Sludge
2. True vapor pressure of product at storage temperature (PSIA/°F)	40mm Hg/340
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 12
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 200
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	71
8. Tank Diameter (feet)	2
9. Tank Height (feet)	3
10. Average Vapor Space Height (feet)	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	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	N/A
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Vented to condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Sludge
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	338
6.	True vapor pressure of the product at storage temperature, psia	40mm Hg/340
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	App. 200
9.	Density of the product at bulk temperature (lbs/gal)	App. 12
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)	Separator
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-125 M-0803

1. Product stored; e.g. crude oil, gasoline, etc.	Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	30mm Hg/120
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	5,000,000
7. Tank Capacity (gals)	560
8. Tank Diameter (feet)	3'4"
9. Tank Height (feet)	8'6"
10. Average Vapor Space Height (feet)	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	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)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Sol'n
2.	Amount transferred (loading), gals/day	13,700
3.	Amount transferred (unloading), gals/day	13,700
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	120
6.	True vapor pressure of the product at storage temperature, psia	30mm Hg/120
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	12
9.	Density of the product at bulk temperature (lbs/gal)	164
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)	Work tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-126 M-0804

1. Product stored; e.g. crude oil, gasoline, etc.	Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	20mm Hg/65
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	5,000,000
7. Tank Capacity (gals)	950
8. Tank Diameter (feet)	4
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Sol'n
2.	Amount transferred (loading), gals/day	4000
3.	Amount transferred (unloading), gals/day	13,700
4.	Amount transferred (pipe line), gals/day	13,700
5.	Bulk temperature of the product, °F	65
6.	True vapor pressure of the product at storage temperature, psia	20mm Hg/65
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	164
9.	Density of the product at bulk temperature (lbs/gal)	12
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)	Work 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 T-127 M-0805

OUT OF SERVICE

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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	18
6. Throughput for the most recent calendar year (gals/year)	64,000
7. Tank Capacity (gals)	92
8. Tank Diameter (feet)	2'6"
9. Tank Height (feet)	2'6"
10. Average Vapor Space Height (feet)	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	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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Steam
2.	Amount transferred (loading), gals/day	200
3.	Amount transferred (unloading), gals/day	200
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	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	
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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-128 M-0806

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	200,000
7. Tank Capacity (gals)	300
8. Tank Diameter (feet)	3
9. Tank Height (feet)	5'6"
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	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?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	1000
3. Amount transferred (unloading), gals/day	1000
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	300
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	604
9. Density of the product at bulk temperature (lbs/gal)	8.8
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-268

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-129 M-0807

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	240
8. Tank Diameter (feet)	2'7"
9. Tank Height (feet)	6
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	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?	Vented to T-40
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Resin
2.	Amount transferred (loading), gals/day	6880
3.	Amount transferred (unloading), gals/day	6880
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	430
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	604
9.	Density of the product at bulk temperature (lbs/gal)	8.8
10.	Type of loading: vessel, barge, truck, other (specify)	Vessel
11.	Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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)	Surge tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14.	Efficiency of vapor collection system	

BC-269

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-130 M-0911

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	604
6. Throughput for the most recent calendar year (gals/year)	22,500
7. Tank Capacity (gals)	32,200
8. Tank Diameter (feet)	16
9. Tank Height (feet)	20
10. 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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	61
3. Amount transferred (unloading), gals/day	61
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	240
6. True vapor pressure of the product at storage temperature, psia	1 mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	604
9. Density of the product at bulk temperature (lbs/gal)	8.8
10. Type of loading: vessel, barge, truck, other (specify)	T/T T/C
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-270

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-131 M-1194

1. Product stored; e.g. crude oil, gasoline, etc.	P. P. Sol'n
2. True vapor pressure of product at storage temperature (PSIA/°F)	25mm Hg/95
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	12
5. Molecular weight of product vapor at storage temperature lb/lb mole	164
6. Throughput for the most recent calendar year (gals/year)	4,235,000
7. Tank Capacity (gals)	1400
8. Tank Diameter (feet)	6
9. Tank Height (feet)	6'6"
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	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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	P. P. Sol'n
2.	Amount transferred (loading), gals/day	11,600
3.	Amount transferred (unloading), gals/day	11,600
4.	Amount transferred (pipe line), gals/day	N/A
5.	Bulk temperature of the product, °F	95
6.	True vapor pressure of the product at storage temperature, psia	25mm Hg/95
7.	Reid vapor pressure of the product, psia	N/A
8.	Molecular weight of the product, lb/lb mole	12
9.	Density of the product at bulk temperature (lbs/gal)	164
10.	Type of loading: vessel, barge, truck, other (specify)	T/T & T/C
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)	Work tank
13.	Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14.	Efficiency of vapor collection system BC-295	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-132

1. Product stored; e.g. crude oil, gasoline, etc.	P. P. Feed
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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	App. 302
6. Throughput for the most recent calendar year (gals/year)	2,500,000
7. Tank Capacity (gals)	82,000
8. Tank Diameter (feet)	24
9. Tank Height (feet)	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	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 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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	P. P. Feed
2. Amount transferred (loading), gals/day	6880
3. Amount transferred (unloading), gals/day	6880
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	200
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. 302
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	T/T T/C
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)	Conservation Vent
14. Efficiency of vapor collection system BC-271	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME T-133

1. Product stored; e.g. crude oil, gasoline, etc.	P. P. Feed
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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	2,000,000
6. Throughput for the most recent calendar year (gals/year)	1 million
7. Tank Capacity (gals)	31,200
8. Tank Diameter (feet)	15
9. Tank Height (feet)	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	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 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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	P. P. Feed
2. Amount transferred (loading), gals/day	5480
3. Amount transferred (unloading), gals/day	5480
4. Amount transferred (pipe line), gals/day	N/A
5. Bulk temperature of the product, °F	200
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. 302
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	T/T, T/C
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)	Conservation Vent
14. Efficiency of vapor collection system	

Items 1, 6

NRA

Cancelled
6/15/88

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-1 M-0304

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Metalyn/Methanol
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)	11.8
8. Tank Diameter (feet)	1
9. Tank Height (feet)	2
10. Average Vapor Space Height (feet)	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	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)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Metalyn/Methanol
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	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)	
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-15

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-2 M-0305

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin Light Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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	APP 500
6. Throughput for the most recent calendar year (gals/year)	200 est.
7. Tank Capacity (gals)	11.8
8. Tank Diameter (feet)	1
9. Tank Height (feet)	2
10. Average Vapor Space Height (feet)	1
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	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

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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	2
3. Amount transferred (unloading), gals/day	2
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.5mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
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	
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-16

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-5 M-1089

1. Product stored; e.g. crude oil, gasoline, etc.	Vent Gases
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)	N/A
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 150
6. Throughput for the most recent calendar year (gals/year)	30,000
7. Tank Capacity (gals)	2,115
8. Tank Diameter (feet)	6
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	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?	Vent System
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vent Gases
2. Amount transferred (loading), gals/day	44
3. Amount transferred (unloading), gals/day	40
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	App 200
6. True vapor pressure of the product at storage temperature, psia	4mm Hg/200
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 150
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)	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-17

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-17 M-0322

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Glycerine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/180
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	75
6. Throughput for the most recent calendar year (gals/year)	97,000
7. Tank Capacity (gals)	264
8. Tank Diameter (feet)	3
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	2.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Glycerine
2. Amount transferred (loading), gals/day	280
3. Amount transferred (unloading), gals/day	280
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	180
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/180
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
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)	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 or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-18

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-20 M-0325

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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 500
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	264
8. Tank Diameter (feet)	3
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	2.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	30
3. Amount transferred (unloading), gals/day	30
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
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, 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
14. Efficiency of vapor collection system	

BC-19

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-22 M-0310

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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 500
6. Throughput for the most recent calendar year (gals/year)	32,000
7. Tank Capacity (gals)	2,056
8. Tank Diameter (feet)	5
9. Tank Height (feet)	14
10. Average Vapor Space Height (feet)	7
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	6/66
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	90
3. Amount transferred (unloading), gals/day	90
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.5mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
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, 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
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-20

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-23 M-0873

1. Product stored; e.g. crude oil, gasoline, etc.	Hydrocarbon Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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	APP 500
6. Throughput for the most recent calendar year (gals/year)	32,000
7. Tank Capacity (gals)	6,187
8. Tank Diameter (feet)	9
9. Tank Height (feet)	13
10. Average Vapor Space Height (feet)	6.5
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 Poor	Good
19. Date tank installed	9/65
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	87
1. Product transferred: crude oil, gasoline, etc.	Hydrocarbon Resin
2. Amount transferred (loading), gals/day	90
3. Amount transferred (unloading), gals/day	90
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.5mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
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	
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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-24 M-0913

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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 500
6. Throughput for the most recent calendar year (gals/year)	32,000
7. Tank Capacity (gals)	2,644
8. Tank Diameter (feet)	5
9. Tank Height (feet)	18
10. Average Vapor Space Height (feet)	9
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	90
3. Amount transferred (unloading), gals/day	90
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
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, 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
14. Efficiency of vapor collection system	

BC-22

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-34 M-0454

1. Product stored; e.g. crude oil, gasoline, etc.	Pexoil
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)	App 65
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)	66
8. Tank Diameter (feet)	1'6"
9. Tank Height (feet)	5
10. Average Vapor Space Height (feet)	2.5
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	Dark Grey
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexoil
2. Amount transferred (loading), gals/day	10
3. Amount transferred (unloading), gals/day	10
4. Amount transferred (pipe line), gals/day	Varied
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.1 mm 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)	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)	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-23

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-40 M-1195

1. Product stored; e.g. crude oil, gasoline, etc.	Glycerine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/180
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	75
6. Throughput for the most recent calendar year (gals/year)	130,000
7. Tank Capacity (gals)	18,320
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	28.3
10. Average Vapor Space Height (feet)	14
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	2/77
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Glycerine
2. Amount transferred (loading), gals/day	App 1,000
3. Amount transferred (unloading), gals/day	App 1,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 180
6. True vapor pressure of the product at storage temperature, psia	.01 mm Hg/180
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	10.5
10. Type of loading: vessel, barge, truck, other (specify)	Tank car
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Side 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 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 S-57 M-0470

1. Product stored; e.g. crude oil, gasoline, etc.	Hydrocarbon Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05 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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 500
6. Throughput for the most recent calendar year (gals/year)	32,000
7. Tank Capacity (gals)	2,838
8. Tank Diameter (feet)	8
9. Tank Height (feet)	13.5
10. Average Vapor Space Height (feet)	6.8
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, 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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Hydrocarbon Resin
2. Amount transferred (loading), gals/day	300
3. Amount transferred (unloading), gals/day	300
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm Hg/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 500
9. Density of the product at bulk temperature (lbs/gal)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Tank(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/mix
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 S-75 M-1072

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	900,000
7. Tank Capacity (gals)	8,804
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18'6"
10. Average Vapor Space Height (feet)	9'3"
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 Poor	Good
19. Date tank installed	1/68
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	2,500
3. Amount transferred (unloading), gals/day	2,500
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	.05mm 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)	8.33
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)	Conservation Vent
14. Efficiency of vapor collection system BC-26	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-80 M-0610

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	45/600
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	75
6. Throughput for the most recent calendar year (gals/year)	5,000
7. Tank Capacity (gals)	2,203
8. Tank Diameter (feet)	5
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	7.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	40
3. Amount transferred (unloading), gals/day	40
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	45/600
6. True vapor pressure of the product at storage temperature, psia	1PSI/100°F
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	8.82
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)	Condensated
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 S-82 M-0612

1. Product stored; e.g. crude oil, gasoline, etc.	Pexoil (Rosin Residue)
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm Hg/30C
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	APP 302
6. Throughput for the most recent calendar year (gals/year)	260,000
7. Tank Capacity (gals)	2,475
8. Tank Diameter (feet)	18
9. Tank Height (feet)	13
10. Average Vapor Space Height (feet)	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	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	1/51
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexoil
2. Amount transferred (loading), gals/day	1,900
3. Amount transferred (unloading), gals/day	1,900
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm 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)	6.0
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)	
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-28

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-84 M-0650

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	900,000
7. Tank Capacity (gals)	34,264
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18
10. Average Vapor Space Height (feet)	9
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	6/66
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	300
3. Amount transferred (unloading), gals/day	300
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm 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)	8.33
10. Type of loading: vessel, barge, truck, other (specify)	Tank
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-29

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-85 M-0651

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	900,000
7. Tank Capacity (gals)	34,264
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18
10. Average Vapor Space Height (feet)	9
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	6/66
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 2,500
3. Amount transferred (unloading), gals/day	App 2,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.05mm 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)	8.33
10. Type of loading: vessel, barge, truck, other (specify)	Tank
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)	Conservation Vent
14. Efficiency of vapor collection system BC-30	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-86 M-0652

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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 300
6. Throughput for the most recent calendar year (gals/year)	900,000
7. Tank Capacity (gals)	34,264
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18
10. Average Vapor Space Height (feet)	9
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	6/66
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 2,500
3. Amount transferred (unloading), gals/day	App 2,500
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	.05 mm 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)	8.33
10. Type of loading: vessel, barge, truck, other (specify)	Tank
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-31

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-89 M-0786

1. Product stored; e.g. crude oil, gasoline, etc.	Waste Oil/Rosin Residue
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	100,000
7. Tank Capacity (gals)	51,819
8. Tank Diameter (feet)	21
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	Insulated
18. Tank seal condition: Good or Poor	Poor
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Waste Oil/Rosin Residue
2. Amount transferred (loading), gals/day	550
3. Amount transferred (unloading), gals/day	550
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	150
6. True vapor pressure of the product at storage temperature, psia	.01mm Hg/150
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, 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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-32

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-90 M-0870

1. Product stored; e.g. crude oil, gasoline, etc.	Metal Resinates
2. True vapor pressure of product at storage temperature (PSIA/°F)	App 15/300
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	N/A
6. Throughput for the most recent calendar year (gals/year)	App 1,000,000
7. Tank Capacity (gals)	4,033
8. Tank Diameter (feet)	8.6
9. Tank Height (feet)	9.6
10. Average Vapor Space Height (feet)	4.8
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, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	9/67
20. Tank modifications: Give date and describe	None
21. Is the tank equipped with a vapor recovery system?	Condensor
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Metal Resinates
2. Amount transferred (loading), gals/day	2,800
3. Amount transferred (unloading), gals/day	2,750
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 350
6. True vapor pressure of the product at storage temperature, psia	App 15/300
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)	8.4
10. Type of loading: vessel, barge, truck, other (specify)	Tank
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)	Metal Resinates Reactor
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-33

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-91 M-0894

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	App 900,000
7. Tank Capacity (gals)	13,151
8. Tank Diameter (feet)	11
9. Tank Height (feet)	18'6"
10. Average Vapor Space Height (feet)	9'3"
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 Poor	Good
19. Date tank installed	1/64
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 1,500
3. Amount transferred (unloading), gals/day	App 1,500
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	.05mm 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)	8.33
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)	Conservation Vent
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-92 M-0905

1. Product stored; e.g. crude oil, gasoline, etc.	Adduct Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	8.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	App 1.9 mil
7. Tank Capacity (gals)	16,075
8. Tank Diameter (feet)	12
9. Tank Height (feet)	19
10. Average Vapor Space Height (feet)	9.5
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 Poor	Good
19. Date tank installed	12/64
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin Adduct
2. Amount transferred (loading), gals/day	App 4,500
3. Amount transferred (unloading), gals/day	App 4,500
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	.05mm 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)	8.7
10. Type of loading: vessel, barge, truck, other (specify)	Tank car/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)	Storage/ Reactor feed
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

BC-35

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-94 M-0899

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	App 1 mil
7. Tank Capacity (gals)	8,804
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18.5
10. Average Vapor Space Height (feet)	9'3"
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 Poor	Good
19. Date tank installed	3/65
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 2,500
3. Amount transferred (unloading), gals/day	App 2,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 300
6. True vapor pressure of the product at storage temperature, psia	.05mm 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)	8.33
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-36

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-95 M-0914

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.05mm 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)	App 900,000
7. Tank Capacity (gals)	8,804
8. Tank Diameter (feet)	9
9. Tank Height (feet)	18'6"
10. Average Vapor Space Height (feet)	9'3"
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 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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	1987
1.	Product transferred: crude oil, gasoline, etc.	Resin
2.	Amount transferred (loading), gals/day	App 2,500
3.	Amount transferred (unloading), gals/day	App 2,500
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	App 300
6.	True vapor pressure of the product at storage temperature, psia	.05mm 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)	8.33
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)	Conservation Vent
14.	Efficiency of vapor collection system	

BC-37

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-96 M-0950

1. Product stored; e.g. crude oil, gasoline, etc.	Lime/Zinc Oxide/Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	30/100°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	8.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	N/A
6. Throughput for the most recent calendar year (gals/year)	144,000
7. Tank Capacity (gals)	1,028
8. Tank Diameter (feet)	5
9. Tank Height (feet)	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
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Lime/Zinc Oxide/Toluene
2. Amount transferred (loading), gals/day	391,000
3. Amount transferred (unloading), gals/day	391,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 125
6. True vapor pressure of the product at storage temperature, psia	App 35
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)	8.2
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)	Slurry Mixer
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 S-97 M-0951

1. Product stored; e.g. crude oil, gasoline, etc.	Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm 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)	6.69
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 75
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	6,325
8. Tank Diameter (feet)	8'8"
9. Tank Height (feet)	14'4"
10. Average Vapor Space Height (feet)	7'2"
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	9/67
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	1987
1. Product transferred: crude oil, gasoline, etc.	Oil
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 75
9. Density of the product at bulk temperature (lbs/gal)	6.64
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 or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-98 M-0952

1. Product stored; e.g. crude oil, gasoline, etc.	Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm 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)	6.64
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 70
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	6,325
8. Tank Diameter (feet)	8'8"
9. Tank Height (feet)	14'4"
10. Average Vapor Space Height (feet)	7'2"
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	9/67
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	1987
1. Product transferred: crude oil, gasoline, etc.	Oil
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/70
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 75
9. Density of the product at bulk temperature (lbs/gal)	6.64
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 or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-99 M-0953

1. Product stored; e.g. crude oil, gasoline, etc.	Hydrocarbon Resin/Pitch
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)	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)	50,000
7. Tank Capacity (gals)	10,418
8. Tank Diameter (feet)	10'6"
9. Tank Height (feet)	16'1"
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, gunite lined	Insulated
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	9/67
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
2. Amount transferred (loading), gals/day	2,500
3. Amount transferred (unloading), gals/day	2,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	80
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 302
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
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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-101 M-1008

1. Product stored; e.g. crude oil, gasoline, etc.	Glycerine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1mm Hg/180
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	75
6. Throughput for the most recent calendar year (gals/year)	App 110,000
7. Tank Capacity (gals)	1,028
8. Tank Diameter (feet)	5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	3.5
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	Aluminum jacket
16. Tank paint condition: Good or Poor	Aluminum jacket
17. Tank shell condition: Light rust, dense rust, gunite lined	Aluminum jacket
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	2/77
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	1987
1. Product transferred: crude oil, gasoline, etc.	Glycerine
2. Amount transferred (loading), gals/day	App 400
3. Amount transferred (unloading), gals/day	App 400
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 150
6. True vapor pressure of the product at storage temperature, psia	.1mm Hg/180
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	10.5
10. Type of loading: vessel, barge, truck, other (specify)	Tank
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Bottom 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 transfer CEU
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-102 M-1009

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	App 1 million
7. Tank Capacity (gals)	4,669
8. Tank Diameter (feet)	8'6"
9. Tank Height (feet)	11
10. Average Vapor Space Height (feet)	6.5
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 Poor	Good
19. Date tank installed	6/68
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	1987
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 3,500
3. Amount transferred (unloading), gals/day	App 3,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 150
6. True vapor pressure of the product at storage temperature, psia	.5mm Hg/150
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, 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)	Feed tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	N/A

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7IH STIREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-103 M-1010

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 150
6. Throughput for the most recent calendar year (gals/year)	1.5 mil
7. Tank Capacity (gals)	85,094
8. Tank Diameter (feet)	8'6"
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	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	6/68
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	1987
1. Product transferred: crude oil, gasoline, etc.	Resin
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	300
6. True vapor pressure of the product at storage temperature, psia	.5mm Hg/150
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 150
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, 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)	Product storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	
14. Efficiency of vapor collection system	N/A

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-104 M-1011

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm Condensate
2. True vapor pressure of product at storage temperature (PSIA/°F)	Neg
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)	2,100,000
7. Tank Capacity (gals)	94
8. Tank Diameter (feet)	2
9. Tank Height (feet)	4
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	Gray
16. Tank paint condition: Good or Poor	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	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm Condensate
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Varied
6. True vapor pressure of the product at storage temperature, psia	Neg
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 8.5
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)	Catch 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 S-105 M-1012

1. Product stored; e.g. crude oil, gasoline, etc.	Resin light ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	App 8.0
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 est.
7. Tank Capacity (gals)	71
8. Tank Diameter (feet)	2
9. Tank Height (feet)	3
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	Gray
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Rusty(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)	5mph

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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	10
3. Amount transferred (unloading), gals/day	10
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	Varied
6. True vapor pressure of the product at storage temperature, psia	.5mm 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)	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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-106 M-1013

1. Product stored; e.g. crude oil, gasoline, etc.	Resin light ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	App 8.0
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	2000 est.
7. Tank Capacity (gals)	212
8. Tank Diameter (feet)	3
9. Tank Height (feet)	4
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	Gray
16. Tank paint condition: Good or Poor	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	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin light ends
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	300
6. True vapor pressure of the product at storage temperature, psia	.5mm 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)	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)	Work tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-107 M-1016

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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)	App 1 million
7. Tank Capacity (gals)	2,420
8. Tank Diameter (feet)	6'6"
9. Tank Height (feet)	9'9"
10. Average Vapor Space Height (feet)	4'9"
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	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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin
2. Amount transferred (loading), gals/day	App 2,900
3. Amount transferred (unloading), gals/day	App 2,900
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.5mm 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)	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 balance service, other(specify)	Weigh tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-108 M-1017

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mm 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 app.
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	App 1,000,000
7. Tank Capacity (gals)	2,420
8. Tank Diameter (feet)	6'6"
9. Tank Height (feet)	9'9"
10. Average Vapor Space Height (feet)	4'9"
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin
2. Amount transferred (loading), gals/day	App 2,900
3. Amount transferred (unloading), gals/day	App 2,900
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.5mm 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)	8.33
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)	Weigh tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-49

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-109 M-1090

1. Product stored; e.g. crude oil, gasoline, etc.	Metal Resinates
2. True vapor pressure of product at storage temperature (PSIA/°F)	App 15/300
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	APP 250
6. Throughput for the most recent calendar year (gals/year)	App 2,000,000
7. Tank Capacity (gals)	8,715
8. Tank Diameter (feet)	10
9. Tank Height (feet)	14'10"
10. Average Vapor Space Height (feet)	7'5"
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 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-Condensed
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Metal Resinates
2. Amount transferred (loading), gals/day	5,500
3. Amount transferred (unloading), gals/day	5,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 300
6. True vapor pressure of the product at storage temperature, psia	App 15/300
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	APP 250
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	
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Metal Resinates Reactor
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system BC-50	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-110 M-1173

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	1,000,000
7. Tank Capacity (gals)	3,933
8. Tank Diameter (feet)	9.5
9. Tank Height (feet)	7.5
10. Average Vapor Space Height (feet)	3.10
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	Aluminum jacket
16. Tank paint condition: Good or Poor	Aluminum jacket
17. Tank shell condition: Light rust, dense rust, gunite lined	Aluminum jacket
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	5/73
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 2,550
3. Amount transferred (unloading), gals/day	App 2,550
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
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	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)	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-51

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-111 M-1174

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	1,000,000
7. Tank Capacity (gals)	3,933
8. Tank Diameter (feet)	9.5
9. Tank Height (feet)	7.5
10. Average Vapor Space Height (feet)	3'10"
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	Aluminum jacket
16. Tank paint condition: Good or Poor	Aluminum jacket
17. Tank shell condition: Light rust, dense rust, gunite lined	Aluminum jacket
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	5/73
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	App 2,500
3. Amount transferred (unloading), gals/day	App 2,500
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
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	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)	Product 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-52

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-113 M-1203

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)	1,050
7. Tank Capacity (gals)	486
8. Tank Diameter (feet)	4
9. Tank Height (feet)	5.2
10. Average Vapor Space Height (feet)	2.6
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	Stainless steel
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Rust (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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Water
2. Amount transferred (loading), gals/day	4
3. Amount transferred (unloading), gals/day	4
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 180
6. True vapor pressure of the product at storage temperature, psia	App .4
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)	8.34
10. Type of loading: vessel, barge, truck, other (specify)	Vessel
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	Top
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)	Flash tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system BC-53	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-115 M-1233

1. Product stored; e.g. crude oil, gasoline, etc.	Pexoil
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)	App 6.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	156,000
7. Tank Capacity (gals)	2,730
8. Tank Diameter (feet)	7
9. Tank Height (feet)	11
10. Average Vapor Space Height (feet)	5.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexoil
2. Amount transferred (loading), gals/day	1,450
3. Amount transferred (unloading), gals/day	1,450
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 275
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	APP 302
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)	Vent 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 S-116 M-1234

1. Product stored; e.g. crude oil, gasoline, etc.	Pexoil
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)	App 6.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	104,000
7. Tank Capacity (gals)	1,222
8. Tank Diameter (feet)	4
9. Tank Height (feet)	13
10. Average Vapor Space Height (feet)	6.5
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	Stainless steel
16. Tank paint condition: Good or Poor	Stainless steel
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?	Condenser
22. Average wind velocity of the area (miles/hour)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Pexoil
2.	Amount transferred (loading), gals/day	1,450
3.	Amount transferred (unloading), gals/day	1,450
4.	Amount transferred (pipe line), gals/day	
5.	Bulk temperature of the product, °F	App 275
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	APP 302
9.	Density of the product at bulk temperature (lbs/gal)	App 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)	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-55	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-117 M-1235

1. Product stored; e.g. crude oil, gasoline, etc.	Pexoil
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)	App 6.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	30,000
7. Tank Capacity (gals)	83
8. Tank Diameter (feet)	1'6"
9. Tank Height (feet)	6'3"
10. Average Vapor Space Height (feet)	3.1
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	Stainless steel
16. Tank paint condition: Good or Poor	Stainless steel
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pexoil
2. Amount transferred (loading), gals/day	1,450
3. Amount transferred (unloading), gals/day	1,450
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 250
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	APP 302
9. Density of the product at bulk temperature (lbs/gal)	App 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)	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)	No
14. Efficiency of vapor collection system	

BC-56

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-114 M-1213

1. Product stored; e.g. crude oil, gasoline, etc.	Brine
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)	8.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	62
6. Throughput for the most recent calendar year (gals/year)	4,800,000
7. Tank Capacity (gals)	533
8. Tank Diameter (feet)	4
9. Tank Height (feet)	5'8"
10. Average Vapor Space Height (feet)	2'9"
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	Aluminum (diffuse)
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Poor
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Brine
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	Ambient
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	62
9. Density of the product at bulk temperature (lbs/gal)	App 8.3
10. Type of loading: vessel, barge, truck, other (specify)	Tank
11. Type of filling: submerged, fill pipe splash filling, bottom filling, other(specify)	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)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-65

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-118 M-1260

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	45/600
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	75
6. Throughput for the most recent calendar year (gals/year)	483,000
7. Tank Capacity (gals)	43
8. Tank Diameter (feet)	1'8"
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	1'7"
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	Gray
16. Tank paint condition: Good or Poor	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	None
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 450
6. True vapor pressure of the product at storage temperature, psia	45/600
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	8.84
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)	Condensate egg
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-57

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-119 M-1261

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	45/600
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	75
6. Throughput for the most recent calendar year (gals/year)	483,000
7. Tank Capacity (gals)	43
8. Tank Diameter (feet)	18
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	1'7"
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	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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 450
6. True vapor pressure of the product at storage temperature, psia	45/600
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	8.82
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)	Condensate egg
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-58

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-120 M-1262

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	30/450
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	75
6. Throughput for the most recent calendar year (gals/year)	483,000
7. Tank Capacity (gals)	43
8. Tank Diameter (feet)	1.5
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	1'7"
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 450
6. True vapor pressure of the product at storage temperature, psia	30/450
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	8.82
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)	Condensate egg
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

BC-59

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-121 M-1263

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	30/450
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	75
6. Throughput for the most recent calendar year (gals/year)	483,000
7. Tank Capacity (gals)	43
8. Tank Diameter (feet)	1.5
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	1'7"
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	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	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

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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	400°F
6. True vapor pressure of the product at storage temperature, psia	30/400
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	8.82
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)	Catch tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	N/A

BC-60

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-122 M-1264

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	30/450
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	75
6. Throughput for the most recent calendar year (gals/year)	483,000
7. Tank Capacity (gals)	43
8. Tank Diameter (feet)	1.5
9. Tank Height (feet)	3'3"
10. Average Vapor Space Height (feet)	1'7"
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 450
6. True vapor pressure of the product at storage temperature, psia	30/450
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	75
9. Density of the product at bulk temperature (lbs/gal)	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)	Condensate egg
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-123 M-0983

1. Product stored; e.g. crude oil, gasoline, etc.	Piccotal-B Hydrocarbon Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.01mm 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)	App 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)	App 40,000
7. Tank Capacity (gals)	16,061
8. Tank Diameter (feet)	13.5
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	7.5
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Piccotal-B Hydrocarbon Resin
2. Amount transferred (loading), gals/day	110
3. Amount transferred (unloading), gals/day	110
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	300
6. True vapor pressure of the product at storage temperature, psia	.01mm 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)	App 8.33
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
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-62

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-124 M-0985

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
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)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	APP 302
6. Throughput for the most recent calendar year (gals/year)	1,000,000
7. Tank Capacity (gals)	19,036
8. Tank Diameter (feet)	13.5
9. Tank Height (feet)	18
10. Average Vapor Space Height (feet)	9
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	11,000
3. Amount transferred (unloading), gals/day	11,000
4. Amount transferred (pipe line), gals/day	
5. Bulk temperature of the product, °F	App 300
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	APP 302
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 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	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME S-125 M-1291

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	0.4 22/68
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	7.23
5. Molecular weight of product vapor at storage temperature lb/lb mole	95
6. Throughput for the most recent calendar year (gals/year)	App 500,000
7. Tank Capacity (gals)	16,075
8. Tank Diameter (feet)	12
9. Tank Height (feet)	19
10. Average Vapor Space Height (feet)	9.5
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Toluene
2. Amount transferred (loading), gals/day	App 1,500
3. Amount transferred (unloading), gals/day	App 1,500
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	App 22
7. Reid vapor pressure of the product, psia	N/A
8. Molecular weight of the product, lb/lb mole	95
9. Density of the product at bulk temperature (lbs/gal)	7.23
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
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)	Conservation Vent
14. Efficiency of vapor collection system	

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PROPANE

FACILITY

Corrected

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME PF-11 1185

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	L.P. Gas
2. True vapor pressure of product at storage temperature (PSIA/°F)	55mmHg/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	4.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	NA
7. Tank Capacity (gals)	27,124
8. Tank Diameter (feet)	91
9. Tank Height (feet)	57
10. Average Vapor Space Height (feet)	NA
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	good
17. Tank shell condition: Light rust, dense rust, gunite lined	good
18. Tank seal condition: Good or Poor	good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Propane
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	55mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	4.4
10. Type of loading: vessel, barge, truck, other (specify)	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	NA
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	-

DC24

YARD TANKS

Corrected
6/15/20

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-1 M-0200

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Pexite Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	58
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)	16,910
8. Tank Diameter (feet)	12
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	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	1/49
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	87
1. Product transferred: crude oil, gasoline, etc.	Pexite Rosin
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-
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)	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	-

DC1

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-3 M-0180

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Bysol
2. True vapor pressure of product at storage temperature (PSIA/°F)	1mm Hg/20°C
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.3
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 3106
7. Tank Capacity (gals)	17,122
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
10. Average Vapor Space Height (feet)	18
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	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	1/49
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	87
1. Product transferred: crude oil, gasoline, etc.	Bysol
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	1mm Hg/20°C
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. Density of the product at bulk temperature (lbs/gal)	7.3
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)	storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	conservation vent
14. Efficiency of vapor collection system	-

DC2

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-4 M-0181

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 8700
7. Tank Capacity (gals)	17,122
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
10. Average Vapor Space Height (feet)	18
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	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	1/49
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	2.1/100°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. Density of the product at bulk temperature (lbs/gal)	app. 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
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)	conservation vent
14. Efficiency of vapor collection system DC3	NA

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-5 M-0182

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 8700
7. Tank Capacity (gals)	17,122
8. Tank Diameter (feet)	9
9. Tank Height (feet)	36
10. Average Vapor Space Height (feet)	18
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	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	1/49
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	2.1/100°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. 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
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)	conservation vent
14. Efficiency of vapor collection system	NA

DC4

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-8 M-0202

CRUDE TURPINEOL

1. Product stored; e.g. crude oil, gasoline, etc.	Solvent
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	5.9
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 27,000
7. Tank Capacity (gals)	51,790
8. Tank Diameter (feet)	21
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Solvent
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	2.1/100°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. Density of the product at bulk temperature (lbs/gal)	5.9
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)	conservation vent
14. Efficiency of vapor collection system	-

DC5

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-11 M-0204

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	12/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	6.7
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	42,000
7. Tank Capacity (gals)	51,790
8. Tank Diameter (feet)	21
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gasoline
2. Amount transferred (loading), gals/day	115
3. Amount transferred (unloading), gals/day	115
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	10 app.
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-
9. Density of the product at bulk temperature (lbs/gal)	6.7
10. Type of loading: vessel, barge, truck, other (specify)	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)	storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	no
14. Efficiency of vapor collection system	NA

DC6

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-17 M-0293

1. Product stored; e.g. crude oil, gasoline, etc.	Benzol
2. True vapor pressure of product at storage temperature (PSIA/°F)	75lmm Hg 77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.5
5. Molecular weight of product vapor at storage temperature lb/lb mole	78.11
6. Throughput for the most recent calendar year (gals/year)	storage 3100
7. Tank Capacity (gals)	51,790
8. Tank Diameter (feet)	21
9. Tank Height (feet)	20
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	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	1/40
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Benzol
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	75.11mmHg 77°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	78.11
9. Density of the product at bulk temperature (lbs/gal)	7.51
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)	conservation vent
14. Efficiency of vapor collection system	-

DC7

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-20 M-0198

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	2.1/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 3850
7. Tank Capacity (gals)	7,334
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	2.1/100
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	74
9. 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)	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)	conservation vent
14. Efficiency of vapor collection system	-
DC8	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-22 M-0206

1. Product stored; e.g. crude oil, gasoline, etc.	Turpine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 27,000
7. Tank Capacity (gals)	203,634
8. Tank Diameter (feet)	24
9. Tank Height (feet)	30
10. Average Vapor Space Height (feet)	15
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	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	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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Turpine
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	NA
8. Molecular weight of the product, lb/lb mole	greater 74
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)	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)	conservation vent
14. Efficiency of vapor collection system	NA

DC9

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-23 M-0207

1. Product stored; e.g. crude oil, gasoline, etc.	Pinene
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/70°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 27,000
7. Tank Capacity (gals)	158,540
8. Tank Diameter (feet)	30
9. Tank Height (feet)	30
10. Average Vapor Space Height (feet)	15
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	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	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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pinene
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	Neg
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. 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)	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)	conservation vent
14. Efficiency of vapor collection system	NA

DC10

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-24 M-1207

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Paraquat
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	-
7. Tank Capacity (gals)	10,160
8. Tank Diameter (feet)	12
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Paraquat
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-
9. Density of the product at bulk temperature (lbs/gal)	NA
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)	storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	conservation vent
14. Efficiency of vapor collection system	NA

DC11

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-25 M-1248

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Paraguat
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	317
8. Tank Diameter (feet)	3
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	3
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	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Paraguat
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	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	NA
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	NA
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	NA

DC12

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-29 M-0008

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Caustic
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	9,360
8. Tank Diameter (feet)	7.5
9. Tank Height (feet)	28.3
10. Average Vapor Space Height (feet)	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	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	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Caustic Soln
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	NA
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	NA
9.	Density of the product at bulk temperature (lbs/gal)	NA
10.	Type of loading: vessel, barge, truck, other (specify)	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	NA
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	NA

DC13

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-34 M-0256

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	Toluene
2. True vapor pressure of product at storage temperature (PSIA/°F)	24mmHg
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	5.4/70°
5. Molecular weight of product vapor at storage temperature lb/lb mole	92
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	202,680
8. Tank Diameter (feet)	34.5
9. Tank Height (feet)	29
10. Average Vapor Space Height (feet)	14.5
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	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)	5mph

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Toluene
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	24mm Hg/70
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	92
9.	Density of the product at bulk temperature (lbs/gal)	5.94
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	NA
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	NA

DC14

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-35 M-0257

EMPTY (Out of Service)

1. Product stored; e.g. crude oil, gasoline, etc.	PMFS
2. True vapor pressure of product at storage temperature (PSIA/°F)	2mmHg
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.12/70°F
5. Molecular weight of product vapor at storage temperature lb/lb mole	136
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	202,680
8. Tank Diameter (feet)	34.5
9. Tank Height (feet)	29
10. Average Vapor Space Height (feet)	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	-
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	1/62
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)	5mph

Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Paramethane
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	2mmHg/70
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	136
9. Density of the product at bulk temperature (lbs/gal)	7.12
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	NA
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	NA
DC15	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-36 M-0341

Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Turpentine
2. True vapor pressure of product at storage temperature (PSIA/°F)	.1/77°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.2
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 27,000
7. Tank Capacity (gals)	202,680
8. Tank Diameter (feet)	34.5
9. Tank Height (feet)	29
10. Average Vapor Space Height (feet)	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	white
16. Tank paint condition: Good or Poor	good
17. Tank shell condition: Light rust, dense rust, gunite lined	light rust
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Turpentine
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	variable
6. True vapor pressure of the product at storage temperature, psia	.1/77
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
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)	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)	conservation vent
14. Efficiency of vapor collection system	NA
DC16	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-37 M-0462

Commissary Gas

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	12 PSIA/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	6.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	25,000
7. Tank Capacity (gals)	17,615
8. Tank Diameter (feet)	10
9. Tank Height (feet)	30
10. Average Vapor Space Height (feet)	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, gunite lined	good
18. Tank seal condition: Good or Poor	good
19. Date tank installed	1/46
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	87 Gasoline
2. Amount transferred (loading), gals/day	70
3. Amount transferred (unloading), gals/day	70
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	variable
6. True vapor pressure of the product at storage temperature, psia	12 PSIA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	6.8
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)	conservation vent
14. Efficiency of vapor collection system	NA

DC17

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-40 M-0862

1. Product stored; e.g. crude oil, gasoline, etc.	L.P. GAS
2. True vapor pressure of product at storage temperature (PSIA/°F)	54.5mmHg/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	4.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	2500c
7. Tank Capacity (gals)	56,460
8. Tank Diameter (feet)	31
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	NA
20. Tank modifications: Give date and describe	none
21. Is the tank equipped with a vapor recovery system?	vapor balence
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.	L.P. Gas
2. Amount transferred (loading), gals/day	70
3. Amount transferred (unloading), gals/day	70
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	70°F 54.5mmHg
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	4.4
10. Type of loading: vessel, barge, truck, other (specify)	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	NA
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)	vapor balence
14. Efficiency of vapor collection system	NA
DC18	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-41 M-0646

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	55mmHg/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	4.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	2000
7. Tank Capacity (gals)	940
8. Tank Diameter (feet)	41
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	NA
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.	Gasoline
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	70°F/55mmHg
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	4.4
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	NA
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	NA

DC19

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-42 M-0647

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	55mmHg/70°F
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	4.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	-
6. Throughput for the most recent calendar year (gals/year)	2000
7. Tank Capacity (gals)	940
8. Tank Diameter (feet)	4
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	NA
20. Tank modifications: Give date and describe	NA
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.	Gasoline
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	70°/55mmHg
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-
9. Density of the product at bulk temperature (lbs/gal)	4.4
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	NA
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	NA
DC20	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7IH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-43 M-0648

1. Product stored; e.g. crude oil, gasoline, etc.	Gasoline
2. True vapor pressure of product at storage temperature (PSIA/°F)	55mmHg/70°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	4.4
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	2000
7. Tank Capacity (gals)	940
8. Tank Diameter (feet)	4
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Gasoline
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	55mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-
9. Density of the product at bulk temperature (lbs/gal)	4.4
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	NA
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	NA

DC21

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-45 M-0828

1. Product stored; e.g. crude oil, gasoline, etc.	Diesel Fuel
2. True vapor pressure of product at storage temperature (PSIA/°F)	8mmHg/70°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.1
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	16,000
7. Tank Capacity (gals)	5,640
8. Tank Diameter (feet)	8
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	87
1. Product transferred: crude oil, gasoline, etc.	Diesel Fuel
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	variable
6. True vapor pressure of the product at storage temperature, psia	8mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	7.1
10. Type of loading: vessel, barge, truck, other (specify)	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)	storage 1 product
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	conservation vent
14. Efficiency of vapor collection system	NA

DC22

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME Y-46 M-0853

1. Product stored; e.g. crude oil, gasoline, etc.	Pine Oil
2. True vapor pressure of product at storage temperature (PSIA/°F)	21/100°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	7.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 74
6. Throughput for the most recent calendar year (gals/year)	storage 9,700
7. Tank Capacity (gals)	202,680
8. Tank Diameter (feet)	34.5
9. Tank Height (feet)	29
10. Average Vapor Space Height (feet)	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	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	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)	5mph

Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pine Oil
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	2.1/100°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 74
9. 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)	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)	conservation vent
14. Efficiency of vapor collection system	NA

DC23

VINSALVN

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME VN-1 1096

1. Product stored; e.g. crude oil, gasoline, etc.	Vinsol Soap
2. True vapor pressure of product at storage temperature (PSIA/°F)	.7/250 .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)	769,000
7. Tank Capacity (gals)	47,049
8. Tank Diameter (feet)	11'1"
9. Tank Height (feet)	16'3"
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, 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Vinsol Soap
2. Amount transferred (loading), gals/day	2,107
3. Amount transferred (unloading), gals/day	2,107
4. Amount transferred (pipe line), gals/day	-0-
5. Bulk temperature of the product, °F	App. 250
6. True vapor pressure of the product at storage temperature, psia	.7/250 .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	N/A
12. Type of service: dedicated service to one product, vapor balance service, other(specify)	Blend Tank
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system BC-175	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME VN-3 1105

1. Product stored; e.g. crude oil, gasoline, etc.	Pamak
2. True vapor pressure of product at storage temperature (PSIA/°F)	.7mm Hg/250
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	App. 302
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	21,149
8. Tank Diameter (feet)	12
9. Tank Height (feet)	25
10. Average Vapor Space Height (feet)	12.5
11. Tank Construction: Riveted or Welded	Insulated
12. Type of Tank: Fixed Roof, Floating, Variable, Pressure, Other	
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	4/70
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)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Pamak
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	.7mm Hg/250
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)	App. 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)	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)	Conservation Vent
14. Efficiency of vapor collection system BC-176	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME VN-5 1171

Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Light Oils
2. True vapor pressure of product at storage temperature (PSIA/°F)	.7mm Hg./250
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	N/A
4. Density of product stored at storage temperature (lbs/gal)	App. 6.0
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)	564
8. Tank Diameter (feet)	4
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	2
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	10/72
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Light Oils
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	App. 250
6. True vapor pressure of the product at storage temperature, psia	.7mm Hg/250
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)	App. 6.0
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	N/A
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-177

WASHER

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-5 M-0178

Empty 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)	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)	12,000
8. Tank Diameter (feet)	10
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	Stainless Steel
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 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

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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 balance service, other(specify)	Out of Service
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	Conservation Vent
14. Efficiency of vapor collection system	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-7 M-0176

Empty 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)	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)	11,750
8. Tank Diameter (feet)	10
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	Stainless Steel
16. Tank paint condition: Good or Poor	
17. Tank shell condition: Light rust, dense rust, gunite lined	Rust
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-134

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-8 M-0171

Empty 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)	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)	9,320
8. Tank Diameter (feet)	7'6"
9. Tank Height (feet)	28'3"
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-135

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-9 M-0174

Empty Out of Service

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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)	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)	7,200
8. Tank Diameter (feet)	7
9. Tank Height (feet)	25
10. Average Vapor Space Height (feet)	25
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	Aluminum
16. Tank paint condition: Good or Poor	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Light Rust
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	-0-
3. Amount transferred (unloading), gals/day	-0-
4. Amount transferred (pipe line), gals/day	-0-
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-136

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-14 0105

Empty 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)	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)	3,400
8. Tank Diameter (feet)	6
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-137

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-15 0106

Empty Out of Service

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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)	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)	1,769
8. Tank Diameter (feet)	5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Rust
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	-0-
3. Amount transferred (unloading), gals/day	-0-
4. Amount transferred (pipe line), gals/day	-0-
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-138

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-19 0275

Empty 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)	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)	3,000
8. Tank Diameter (feet)	8'6"
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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	N/A
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-139

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-20 0107

Empty 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)	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)	4,540
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	7
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-140	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-21 0108

Empty Out of Service

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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)	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)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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	-0-
3. Amount transferred (unloading), gals/day	-0-
4. Amount transferred (pipe line), gals/day	-0-
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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-141

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-22 0109

Empty 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)	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)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-142

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-23 0110

Empty 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)	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)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-143	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-24 0111

Empty 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)	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)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-144

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-25 0112

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)	-0-
7. Tank Capacity (gals)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-145

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-26 0113

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	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	N/A
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-146	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-27 0114

Empty 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)	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)	5,076
8. Tank Diameter (feet)	6
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	24
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-147	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-28 0115

Empty 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)	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)	3,384
8. Tank Diameter (feet)	6
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-148

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-29 0116

Empty 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)	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)	3,384
8. Tank Diameter (feet)	6
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-149

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-30 0117

Empty 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)	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)	3,384
8. Tank Diameter (feet)	6
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-150	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-31 0118

Empty 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)	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)	3,384
8. Tank Diameter (feet)	6
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-151

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-33 0044

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Terpentine
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)	6,204
8. Tank Diameter (feet)	8
9. Tank Height (feet)	16'6"
10. Average Vapor Space Height (feet)	16'6"
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-152

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-34 0120

Empty 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)	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)	2,972
8. Tank Diameter (feet)	8'6"
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	7
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-153

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-35 0121

Empty 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)	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)	4,700
8. Tank Diameter (feet)	10
9. Tank Height (feet)	8
10. 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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-154	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-37 0123

Empty 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)	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)	4,534
8. Tank Diameter (feet)	10'6"
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	7
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-155

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-38 0063

Empty 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)	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)	4,534
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	7
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-156

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-39 0125

Empty 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)	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)	4,534
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	7
10. Average Vapor Space Height (feet)	7
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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-157

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-44 0038

Empty 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)	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)	8,812
8. Tank Diameter (feet)	10
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	15
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	Aluminum
16. Tank paint condition: Good or Poor	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense Rust
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-158

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-64 0128

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Air
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)	317
8. Tank Diameter (feet)	3
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	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	Aluminum
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 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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-76 0460

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Anethole
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)	952
8. Tank Diameter (feet)	6
9. Tank Height (feet)	9
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-77 0461

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Anethole
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)	952
8. Tank Diameter (feet)	6
9. Tank Height (feet)	9
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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-161	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-79 0468

Empty 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)	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)	9,517
8. Tank Diameter (feet)	9
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Light Rust
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-84 0857

Empty 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)	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)	10,363
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	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	
20. Tank modifications: Give date and describe	
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-85 0892

Empty 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)	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)	1,486
8. Tank Diameter (feet)	8.5
9. Tank Height (feet)	11
10. Average Vapor Space Height (feet)	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	Unpainted
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-86 0555

Empty 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)	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)	10,631
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Light Rust
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-87 0552

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Syn. 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)	-0-
7. Tank Capacity (gals)	7,772
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-91 0556

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Anethole
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)	7,772
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-92 0557

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Crude Anethole
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)	7,772
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

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FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-93 0245

Empty 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)	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)	7,772
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-169

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-94 0009

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Dipentine
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)	7,772
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	12
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	Aluminum
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	
20. Tank modifications: Give date and describe	
21. Is the tank equipped with a vapor recovery system?	No
22. Average wind velocity of the area (miles/hour)	5mph

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	N/A
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)	Conservation Vent
14. Efficiency of vapor collection system BC-170	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-100 0912

Empty 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)	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)	10,363
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	16
10. Average Vapor Space Height (feet)	16
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	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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system	

BC-171

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-101 1015

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Crude 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	N/A
6. Throughput for the most recent calendar year (gals/year)	-0-
7. Tank Capacity (gals)	15,227
8. Tank Diameter (feet)	12
9. Tank Height (feet)	18
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	Aluminum
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-172	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-102 1239

Empty Out of Service

1. Product stored; e.g. crude oil, gasoline, etc.	Crude 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)	-0-
7. Tank Capacity (gals)	19,755
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	30.5
10. Average Vapor Space Height (feet)	30.5
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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)	Conservation Vent
14. Efficiency of vapor collection system BC-173	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME W-103 1240

Empty 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)	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)	-0-
8. Tank Diameter (feet)	10.5
9. Tank Height (feet)	30.5
10. Average Vapor Space Height (feet)	30.5
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	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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Empty
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	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-174

HERCULES

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

June 17, 1988

RECEIVED
JUN 22 1988
Dept. of Natural Resources
Bureau of Pollution Control

CERTIFIED MAIL -
RETURN RECEIPT REQUESTED
P 004 497 687

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,

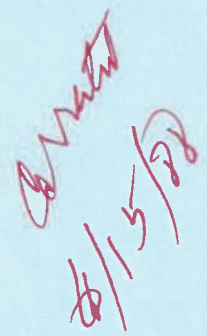
Charles S. Jordan

Charles S. Jordan
Environmental Supervisor

CSJ:ml
jordan/4

Enclosure

STAYBELITE



FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-1 M-1080

1. Product stored; e.g. crude oil, gasoline, etc.	Resin Bottoms
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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)	90,000
7. Tank Capacity (gals)	881
8. Tank Diameter (feet)	5
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	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, gunite lined	good
18. Tank seal condition: Good or Poor	good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin Bottoms
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	app. 350°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	app. 350°
9. Density of the product at bulk temperature (lbs/gal)	app. 8.33
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
14. Efficiency of vapor collection system	-

DC25

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-2 M-1081

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1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.3mmHg/250
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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)	2,000,000
7. Tank Capacity (gals)	564
8. Tank Diameter (feet)	4
9. Tank Height (feet)	6
10. Average Vapor Space Height (feet)	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 Poor	good
19. Date tank installed	NA
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.	Resin
2. Amount transferred (loading), gals/day	55
3. Amount transferred (unloading), gals/day	55
4. Amount transferred (pipe line), gals/day	55
5. Bulk temperature of the product, °F	app. 250°
6. True vapor pressure of the product at storage temperature, psia	.3mmHg/250°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	app. 302
9. Density of the product at bulk temperature (lbs/gal)	app. 8.33
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/feed
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	no
14. Efficiency of vapor collection system	5mph
DC26	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-3 M-1082

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1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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)	900,000
7. Tank Capacity (gals)	1903
8. Tank Diameter (feet)	6
9. Tank Height (feet)	9
10. Average Vapor Space Height (feet)	4.5
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 Poor	good
19. Date tank installed	NA
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.	Resin
2. Amount transferred (loading), gals/day	11
3. Amount transferred (unloading), gals/day	11
4. Amount transferred (pipe line), gals/day	11
5. Bulk temperature of the product, °F	app. 350°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	app. 302
9. Density of the product at bulk temperature (lbs/gal)	app. 8.33
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
14. Efficiency of vapor collection system	-

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-4 M-1083

1. PRODUCT STORED; E.G. CRUDE OIL, GASOLINE, ETC.	PEXOIL LT. ENDS
2. TRUE VAPOR PRESSURE OF PRODUCT AT STORAGE TEMPERATURE (PSIA/°F)	.3MMHG/250°
3. REID VAPOR PRESSURE OF PRODUCT AT STORAGE TEMPERATURE (PSIA/°F)	NA
4. DENSITY OF PRODUCT STORED AT STORAGE TEMPERATURE (LBS/GAL)	APP. 8.2
5. MOLECULAR WEIGHT OF PRODUCT VAPOR AT STORAGE TEMPERATURE LB/LB MOLE	APP. 302
6. THROUGHPUT FOR THE MOST RECENT CALENDAR YEAR (GALS/YEAR)	APP. 20,000
7. TANK CAPACITY (GALS)	71
8. TANK DIAMETER (FEET)	2
9. TANK HEIGHT (FEET)	3
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 POOR	GOOD
19. DATE TANK INSTALLED	NA
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

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ITEM NO. FOR MOST RECENT CALENDAR YEAR (LOADING/UNLOADING INFORMATION)	
1. PRODUCT TRANSFERRED: CRUDE OIL, GASOLINE, ETC.	PEXOIL LT. ENDS
2. AMOUNT TRANSFERRED (LOADING), GALS/DAY	1
3. AMOUNT TRANSFERRED (UNLOADING), GALS/DAY	1
4. AMOUNT TRANSFERRED (PIPE LINE), GALS/DAY	-
5. BULK TEMPERATURE OF THE PRODUCT, °F	APP. 250°
6. TRUE VAPOR PRESSURE OF THE PRODUCT AT STORAGE TEMPERATURE, PSIA	.3MMHG/250
7. REID VAPOR PRESSURE OF THE PRODUCT, PSIA	NA
8. MOLECULAR WEIGHT OF THE PRODUCT, LB/LB MOLE	APP. 302
9. DENSITY OF THE PRODUCT AT BULK TEMPERATURE (LBS/GAL)	APP. 8.2
10. TYPE OF LOADING: VESSEL, BARGE, TRUCK, OTHER (SPECIFY)	VESSEL
11. TYPE OF FILLING: SUBMERGED, FILL PIPE SPLASH FILLING, BOTTOM FILLING, OTHER(SPECIFY)	TOP
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	-

DC28

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-10 M-1084

1. Product stored; e.g. crude oil, gasoline, etc.	Resin Foralax
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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	greater 302
6. Throughput for the most recent calendar year (gals/year)	1,000,000
7. Tank Capacity (gals)	56,868
8. Tank Diameter (feet)	11
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	insulated
18. Tank seal condition: Good or Poor	good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	3,000
3. Amount transferred (unloading), gals/day	3,000
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	app. 350
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 302
9. Density of the product at bulk temperature (lbs/gal)	app. 8.33
10. Type of loading: vessel, barge, truck, other (specify)	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)	storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	no
14. Efficiency of vapor collection system	-

DC29

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME FL-11 M-1085

Distilled Staybelite

1. Product stored; e.g. crude oil, gasoline, etc.	Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/300°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	greater 302
6. Throughput for the most recent calendar year (gals/year)	1,000,000
7. Tank Capacity (gals)	56,868
8. Tank Diameter (feet)	11
9. Tank Height (feet)	20
10. Average Vapor Space Height (feet)	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	insulated
18. Tank seal condition: Good or Poor	good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Resin
2. Amount transferred (loading), gals/day	1,500
3. Amount transferred (unloading), gals/day	1,500
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	300°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/300
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	greater 302
9. Density of the product at bulk temperature (lbs/gal)	app. 8.33
10. Type of loading: vessel, barge, truck, other (specify)	t/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)	storage/feed
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	no
14. Efficiency of vapor collection system	-
DC30	

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-15 0228

1. Product stored; e.g. crude oil, gasoline, etc.	16% Caustic Soda
2. True vapor pressure of product at storage temperature (PSIA/°F)	10mmHg/70°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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)	6000
7. Tank Capacity (gals)	3760
8. Tank Diameter (feet)	8
9. Tank Height (feet)	10
10. Average Vapor Space Height (feet)	5
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	Yellow
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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	16% Caustic Soda
2. Amount transferred (loading), gals/day	20
3. Amount transferred (unloading), gals/day	20
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	10mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	-40
9. Density of the product at bulk temperature (lbs/gal)	App.489.9
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
14. Efficiency of vapor collection system	-

DC31

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-16 0515

1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	6/450
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	App. 8.82
5. Molecular weight of product vapor at storage temperature lb/lb mole	162
6. Throughput for the most recent calendar year (gals/year)	4,000
7. Tank Capacity (gals)	188
8. Tank Diameter (feet)	2
9. Tank Height (feet)	8
10. Average Vapor Space Height (feet)	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	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Dowtherm
2. Amount transferred (loading), gals/day	2
3. Amount transferred (unloading), gals/day	2
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	App. 450°
6. True vapor pressure of the product at storage temperature, psia	6/450°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	162
9. Density of the product at bulk temperature (lbs/gal)	8.82
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)	Dowtherm Boiler
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DC32

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-18 0516

OUT OF SERVICE

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin Lt. Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/1350
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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	greater 302
6. Throughput for the most recent calendar year (gals/year)	300
7. Tank Capacity (gals)	78
8. Tank Diameter (feet)	2
9. Tank Height (feet)	3'4"
10. Average Vapor Space Height (feet)	1'7"
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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin Lt. Ends
2. Amount transferred (loading), gals/day	2
3. Amount transferred (unloading), gals/day	2
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App. 350°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	Greater 302
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 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	-

DC33

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-19 0517

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin Lt. Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/300°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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	Greater 302
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	78
8. Tank Diameter (feet)	2
9. Tank Height (feet)	3'4"
10. Average Vapor Space Height (feet)	1'7"
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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin Lt. Ends
2. Amount transferred (loading), gals/day	3
3. Amount transferred (unloading), gals/day	3
4. Amount transferred (pipe line), gals/day	3
5. Bulk temperature of the product, °F	App. 350°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	App. 500
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 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	-

DC34

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-20 0521

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin Lt. Ends
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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. 500
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	103
8. Tank Diameter (feet)	2.5
9. Tank Height (feet)	2'10"
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 Poor	Good
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Rosin Lt. Ends
2. Amount transferred (loading), gals/day	3
3. Amount transferred (unloading), gals/day	3
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	App. 350°
6. True vapor pressure of the product at storage temperature, psia	.5mmHg/350°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	App. 500
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 or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DC35

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-22 0442

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1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	6/450°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.82
5. Molecular weight of product vapor at storage temperature lb/lb mole	62
6. Throughput for the most recent calendar year (gals/year)	6,000
7. Tank Capacity (gals)	19
8. Tank Diameter (feet)	2.5'
9. Tank Height (feet)	8'
10. Average Vapor Space Height (feet)	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	Good
17. Tank shell condition: Light rust, dense rust, gunite lined	Good
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
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	3
3. Amount transferred (unloading), gals/day	3
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App. 450°
6. True vapor pressure of the product at storage temperature, psia	6/450°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	62
9. Density of the product at bulk temperature (lbs/gal)	8.82
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	NA
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	-

DC36

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-23 0039

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1. Product stored; e.g. crude oil, gasoline, etc.	Dowtherm
2. True vapor pressure of product at storage temperature (PSIA/°F)	6/450°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	App. 8.82
5. Molecular weight of product vapor at storage temperature lb/lb mole	62
6. Throughput for the most recent calendar year (gals/year)	10,000
7. Tank Capacity (gals)	8812
8. Tank Diameter (feet)	10
9. Tank Height (feet)	15
10. Average Vapor Space Height (feet)	7.5
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	Gray
17. Tank shell condition: Light rust, dense rust, gunite lined	Gray
18. Tank seal condition: Good or Poor	Good
19. Date tank installed	NA
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	15
3. Amount transferred (unloading), gals/day	15
4. Amount transferred (pipe line), gals/day	0
5. Bulk temperature of the product, °F	App. 150
6. True vapor pressure of the product at storage temperature, psia	6/450°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	62
9. Density of the product at bulk temperature (lbs/gal)	App. 8.82
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)	Storage
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DC37

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-24 0201

1. Product stored; e.g. crude oil, gasoline, etc.	25% Caustic
2. True vapor pressure of product at storage temperature (PSIA/°F)	9mmHg/70
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	10.8
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)	28,199
8. Tank Diameter (feet)	20
9. Tank Height (feet)	12
10. Average Vapor Space Height (feet)	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	Yellow
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	1/27
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	25% Caustic
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	9mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	40
9. Density of the product at bulk temperature (lbs/gal)	App. 10.8
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	NA
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	-

DC38

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-25 0835

1. Product stored; e.g. crude oil, gasoline, etc.	Scrap Resin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.55mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	8.33
5. Molecular weight of product vapor at storage temperature lb/lb mole	Greater 302
6. Throughput for the most recent calendar year (gals/year)	4000
7. Tank Capacity (gals)	1762
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	12'
10. Average Vapor Space Height (feet)	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	1/60
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Scrap Rosin
2. Amount transferred (loading), gals/day	110
3. Amount transferred (unloading), gals/day	110
4. Amount transferred (pipe line), gals/day	-
5. Bulk temperature of the product, °F	App. 350°
6. True vapor pressure of the product at storage temperature, psia	.55mmHg/350°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	App. 500
9. Density of the product at bulk temperature (lbs/gal)	App. 8.33
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)	Recycle Tanks
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DC39

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-26 0895

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	-
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. 500
6. Throughput for the most recent calendar year (gals/year)	100,000
7. Tank Capacity (gals)	20/0
8. Tank Diameter (feet)	6'
9. Tank Height (feet)	9.5'
10. Average Vapor Space Height (feet)	4.75'
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	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Rosin
2.	Amount transferred (loading), gals/day	150
3.	Amount transferred (unloading), gals/day	150
4.	Amount transferred (pipe line), gals/day	-
5.	Bulk temperature of the product, °F	App. 350
6.	True vapor pressure of the product at storage temperature, psia	.5mmHg/350
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	App. 500
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 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	-

DC40

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-27 0897

1. Product stored; e.g. crude oil, gasoline, etc.	Catalyst
2. True vapor pressure of product at storage temperature (PSIA/°F)	NA
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	NA
5. Molecular weight of product vapor at storage temperature lb/lb mole	NA
6. Throughput for the most recent calendar year (gals/year)	7200
7. Tank Capacity (gals)	421
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	9'
10. Average Vapor Space Height (feet)	4.5'
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	Poor
17. Tank shell condition: Light rust, dense rust, gunite lined	Dense Rust
18. Tank seal condition: Good or Poor	Poor
19. Date tank installed	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	Catalyst
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	NA
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	NA
9. Density of the product at bulk temperature (lbs/gal)	NA
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)	Settlir
13. Is loading/unloading operation equipped with vapor recovery or other pollution control system(specify)	No
14. Efficiency of vapor collection system	-

DC41

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-28 1095

1. Product stored; e.g. crude oil, gasoline, etc.	Rosin
2. True vapor pressure of product at storage temperature (PSIA/°F)	.5mmHg/350°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
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. 500
6. Throughput for the most recent calendar year (gals/year)	2,800,000
7. Tank Capacity (gals)	31,724
8. Tank Diameter (feet)	15
9. Tank Height (feet)	24
10. Average Vapor Space Height (feet)	12
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	NA
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

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Item No.	For Most Recent Calendar Year (loading/unloading information)	
1.	Product transferred: crude oil, gasoline, etc.	Rosin
2.	Amount transferred (loading), gals/day	5700
3.	Amount transferred (unloading), gals/day	5700
4.	Amount transferred (pipe line), gals/day	0
5.	Bulk temperature of the product, °F	App. 350
6.	True vapor pressure of the product at storage temperature, psia	.5mmHg/350°
7.	Reid vapor pressure of the product, psia	NA
8.	Molecular weight of the product, lb/lb mole	App. 500
9.	Density of the product at bulk temperature (lbs/gal)	App. 8.33
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
14.	Efficiency of vapor collection system	-

DC42

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-29 1292

1. Product stored; e.g. crude oil, gasoline, etc.	16% Caustic Soda
2. True vapor pressure of product at storage temperature (PSIA/°F)	9mmHg/70°
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	9.8
5. Molecular weight of product vapor at storage temperature lb/lb mole	40
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	734
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	5'
10. Average Vapor Space Height (feet)	2.5'
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	Yellow
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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	16% Caustic Soda
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	Ambient
6. True vapor pressure of the product at storage temperature, psia	9mmHg/70°
7. Reid vapor pressure of the product, psia	NA
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)	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	NA
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	-

DC43

FACILITY NAME HERCULES INCORPORATED

FACILITY ADDRESS W. 7TH STREET, HATTIESBURG

TANK IDENTIFICATION NO./NAME H-30 1293

1. Product stored; e.g. crude oil, gasoline, etc.	25% Caustic Soda
2. True vapor pressure of product at storage temperature (PSIA/°F)	6mmHg/70
3. Reid vapor pressure of product at storage temperature (PSIA/°F)	NA
4. Density of product stored at storage temperature (lbs/gal)	10.6
5. Molecular weight of product vapor at storage temperature lb/lb mole	40
6. Throughput for the most recent calendar year (gals/year)	0
7. Tank Capacity (gals)	734
8. Tank Diameter (feet)	5'
9. Tank Height (feet)	5'
10. Average Vapor Space Height (feet)	2.5'
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	Yellow
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	NA
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

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Item No. For Most Recent Calendar Year (loading/unloading information)	
1. Product transferred: crude oil, gasoline, etc.	25% Caustic Soda
2. Amount transferred (loading), gals/day	20
3. Amount transferred (unloading), gals/day	20
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	6mmHg/70°
7. Reid vapor pressure of the product, psia	NA
8. Molecular weight of the product, lb/lb mole	40
9. Density of the product at bulk temperature (lbs/gal)	10.6
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
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	-

DC44

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	W 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 001	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Mill Room	53.9	24.7	144066	Open Process	24.7	144066
2	Extractor House	116.1	49.1	430011	2	49.1	429967
3	Refinery	73.8	27.9	244933	1	27.9	244925
4	Still House	3.2	1.7	14663	1	1.7	14663
5	Pexite Plant	37.4	13.2	115460	1	13.2	115433

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
2,3,4	40	0.33	5.8	100	Water Scrubber Followed by Oil Scrubber	22		
5	40	0.33	5.1	92	Water Scrubber Followed by Oil Scrubber	22		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
2,3,4	ND	ND	(1) 12.0 lb/hr.	Measured and Calculated	
5	ND	ND	(2) 6.4 lb/hr.	Measured and calculated	
			(1) = Methyl Isobutyl Ketone		
			(2) = Philips Soltrol 10		

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

Page 2

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 002	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Herclor Plant	22.8	4.5	39,638	2	4.5	39,638

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1 A	100	0.167			Flare Tower #G-150 John Zinc STE-U-2	05	100	
1 B	(the tank scrubber is followed by a tower scrubber. The System which uses caustic solution has a liquid level detector and automatic cut off switch to prevent loss of liquid Phosgene into the scrubber)				Phosgene Tank Scrubber and then Tower Scrubber	22	100	100

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1 A	ND	ND		Stoichiometry	
1 B	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
POLY-PALE PLANT	WEST 7TH STREET, HATTIESBURG, MS.	
FACILITY NUMBER	Information for Calender Year	Date
EMISSION POINT 006	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	McKee Boiler	1.6	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	50	1.0	0.15	1000	Natural Gas	0.42 MCF	3669 MCF	1025 (SCF)	0.00016	0

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Wilmut Gas Co.

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NiL	NiL		

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

FOR ALL APPLICANTS

MANUFACTURING PROCESS OPERATIONS

Page 1

1. Company Name and Address, plus year for which information is given (if existing facility) at top of page. Use data for must recent calendar year available.
2. Reference Number. Use an identifying number for each manufacturing process which emits matter to the air and use the same number on all three pages of this form to identify information for the same operation.
3. Process or Unit Operation Name. Identify the unit or process section for which information is given by name.
4. Rated Process Capacity. Give in tons per hour the maximum rated capacity of the process or unit identified, wet weight.
5. Feed Input. Process rate in wet tons per hour and wet tons per year of materials fed to the operation.
6. Number of Emission Points to Air. Number of stacks, vents, etc., which emit materials to air.
7. Product Output. Product rate in wet tons per hour and wet tons per year from the operation.

Page 2

8. Reference Number. Use same number as on Page 1 of form to identify information for same process or operation.
9. Stack Data (or outlet of air cleaning device).
   Stack Height in feet above ground.
   Stack Inside Diameter in Feet.
   Exit Gas Velocity in feet per second. (SCFM may be used if velocity is not known; specify units as SCFM if used).
   Exit Gas Temperature in degrees F.
10. Air Pollution Control Equipment.
    Manufacturer and Model Number. Nameplate Data.
    Type. Use Table 1, Page 16. If a wet scrubber, give water flow in GPM and water pressure.
    Collection efficiency. Design and actual collection efficiency if known.

Page 3

11. Reference Number. Use same number as on Pages 1 & 2 of form to identify information for same process or operation.
12. Process Emissions. Give in pounds per hour and tons per year the amount of emissions from the process or operation of each of the two pollutant categories so that process rates versus emission rates may be compared with Regulations. Identify the units of measure used.
    Give the basis of the estimates of pollutants emitted (stack tests, material balance, emission factors, etc.)

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 006	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Poly-Pale Plant	15.11	4.58	40059	2	4.58	40059

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1 A	35	0.25	-	Ambient	Water Scrubber Vent	46	100	
1 B	60	0.17	-	-	Heat Treatment Vent	40		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

PAGE 3

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1 A	ND			Measured	
1 B	ND			Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

Page 2

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 005	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Delnav Plant	0.63	0.28	2,479	3	0.27	2,396

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1 A	100	0.0417	69	1700	John Zinc Flare STE-U-2	05	100	
1 B	10	8.0	NiL	Ambient	Limestone Tanks (2)	80	100	
1 C	15	0.33	Nil	100	Digestion Sump Vent	40		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1 A	ND	155 Tons/yr		Calculated	
1 B	ND	ND		Measured	
1 C	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

Page 2

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 014	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Truline Flaking and Packaging	3.5	0.77	6,711	3	0.77	6,711

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1A	25	0.83	Nil	70	Flaking Belt Vapor Hood Vent			
1B	40	(5000 CFM Blower)		70	Dracco Baghouse Model 20-S	34		
1C	40	(2100 CFM Blower)		70	Pangborn Baghouse Model 600	34		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1A		ND		Measured	
1B		ND		Measured	
1C		ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 008	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Rosin Shed Drumming	11.4	0.76	6840	Open Process	0.76	6840
2	Rosin Shed Flaking	0.6	0.28	2238	1	0.28	2238

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
2A	15	1.5			Vapor Hood Water Scrubber	40	100	
2B	10	1.0			Dust Hood Water Scrubber	40	100	

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	
2A	ND	ND		Measured	
2B	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FOR ALL APPLICANTS

REFUSE DISPOSAL AND INCINERATION

A. Company Name & Address plus year for which information is given if for renewal of permit, at top of page.

B. Type Waste. Describe type of waste materials (paper, garbage, wood crates, sawdust, coal refuse, etc.)

C. Maximum amount per day in pounds.

D. Average amount per year in tons.

E. Method of Disposal. Use codes at bottom of Form (1*).

Page 2

1. Type of Incinerator. Check which applies.

2. Manufacturer, Model Number, Capacity in pounds per hour and type waste on which capacity is based (Nameplate Data).

3. Average Quantity Burned in pounds per year.

4. Operating Schedule for Incinerator. Hours per day and days per year incinerator is in operation.

5. Auxiliary Fuel Data.
   Type. (Natural Gas, #2 Oil, etc.)
   Amount per year. Specify gallons, cubic feet, etc.
   Heat Content of Fuel. BTU per gallon, cubic feet, etc.
   Percent Sulfur. Average sulfur content of auxiliary fuel.
   Percent Ash. Average ash content of auxiliary fuel.
   Fuel supplier's name if ash and sulfur content are not known.

6. Pollution Control Equipment on Incinerator.
   Manufacturer of Control Device.
   Model Number of Control Device.
   Percent efficiency of control if known.
   Type. Venturi Scrubber, Baghouse, etc., as outlined on other forms.
   GPM water flow if control device is a wet scrubber.

7. Stack Data.
   Height in Feet above Ground.
   Inside Exit Diameter in Feet.
   Exit Gas Velocity in Feet per Second.
   Exit Gas Volume if Velocity not known.
   Exit Gas Temperature in Degrees F if known.

8. Estimated Emission from Refuse Incineration. Give amounts in tons per year and basis of estimates for each of the five listed pollutants.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
WOOD BOILERS 1 and 2	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 009	1982	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Woodwaste boilers 1 and 2 (1935)	276	3, 7, 9	1	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	200	10	61.2	369	Spent Wood	2.5 Tons	21,851 Tons	5,120 Btu/Lb	Nil	7.1
					Purchased Wood	2.3 Tons	19,723 Tons	6,516 Btu/Lb	Nil	0.5
					Natural Gas	0.3 Tons	2,391 Tons	21,956 Btu/Lb	Nil	Nil
					By-Products	0.1 Tons	639 Tons	12,840 Btu/Lb	Nil	Nil
					Water	0.5 Tons	2,077 Tons	Nil	Nil	Nil

FUEL SUPPLIERS:

Fuel Type	Supplier
Spent Wood	Hercules
Purchased Wood	Private Haulers
Natural Gas	Willmut Gas & Oil
By-Products	Hercules
Water	Hercules

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	Fly Ash Arrestors (2)		92		372.4	Nil		Calc

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

FOR ALL APPLICANTS

MANUFACTURING PROCESS OPERATIONS

Page 1

1. Company Name and Address, plus year for which information is given (if existing facility) at top of page. Use data for must recent calendar year available.

2. Reference Number. Use an identifying number for each manufacturing process which emits matter to the air and use the same number on all three pages of this form to identify information for the same operation.

3. Process or Unit Operation Name. Identify the unit or process section for which information is given by name.

4. Rated Process Capacity. Give in tons per hour the maximum rated capacity of the process or unit identified, wet weight.

5. Feed Input. Process rate in wet tons per hour and wet tons per year of materials fed to the operation.

6. Number of Emission Points to Air. Number of stacks, vents, etc., which emit materials to air.

7. Product Output. Product rate in wet tons per hour and wet tons per year from the operation.

Page 2

8. Reference Number. Use same number as on Page 1 of form to identify information for same process or operation.

9. Stack Data (or outlet of air cleaning device).
Stack Height in feet above ground.
Stack Inside Diameter in Feet.
Exit Gas Velocity in feet per second. (SCFM may be used if velocity is not known; specify units as SCFM if used).
Exit Gas Temperature in degrees F.

10. Air Pollution Control Equipment.
Manufacturer and Model Number. Nameplate Data.
Type. Use Table 1, Page 16. If a wet scrubber, give water flow in GPM and water pressure.
Collection efficiency. Design and actual collection efficiency if known.

Page 3

11. Reference Number. Use same number as on Pages 1 & 2 of form to identify information for same process or operation.

12. Process Emissions. Give in pounds per hour and tons per year the amount of emissions from the process or operation of each of the two pollutant categories so that process rates versus emission rates may be compared with Regulations. Identify the units of measure used.
Give the basis of the estimates of pollutants emitted (stack tests, material balance, emission factors, etc.)

A

Company Name	Information for Year	(Agency Use Only)
HERCULES INCORPORATED	1982	
Address	**Date**	
EMISSION POINT 009		

B — Description of Waste Materials

Type (Describe)	C Maximum Amount Per Day (Pounds)	D Amount Per Year (Tons)	E Method of Disposal 1*
Ashes, Clinkers, Fly Ash	6,997	1,277	2

If Waste Disposal is by Incineration, Specify the Following:

1. Type of Incinerator:
   - single chamber ☐
   - multiple Chamber ☐
   - Modified (describe) ☐
   - Other (describe) ☐
   - Rotary ☐
   - Flue Fed ☐

2. Manufacturer's Name: _____
   Model Number _____
   Rated Capacity _____ Pounds / Hour _____ Type Waste
3. Quantity Burned: _____ Pounds / Day
   _____ Tons / Year
4. Operating Schedule _____ Hours / Day
   _____ Days / Year

*1 Disposal Method Codes

1. Open Burning
2. Landfill (No Burning)
3. Incinerator (Complete rest of Form)
4. Conical Burner (TeePee)
5. Burned in Boiler or Furnance
6. Other (Specify)

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
WOOD BOILERS 3 and 4	WEST 7TH STREET, HATTIESBURG, MS	

FACILITY NUMBER	Information for Calender Year	Date
EMISSION POINT 010	19 82	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Woodwaste boilers 3 and 4 (1939)	276	3, 7, 9	1	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

(FOR AGENCY USE ONLY)

FUEL BURNING EQUIPMENT

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	225	10	58.8	307	Spent Wood	2.5 Tons	21,851 Tons	5,120 Btu/Lb	Nil	7.1
					Purchased Wood	2.3 Tons	19,723 Tons	6,516 Btu/Lb	Nil	0.5
					Natural Gas	0.3 Tons	2,391 Tons	21,956 Btu/Lb	Nil	Nil
					By-Products	0.1 Tons	639 Tons	12,840 Btu/Lb	Nil	Nil
					Water	0.5 Tons	2,077 Tons	Nil	Nil	Nil

FUEL SUPPLIERS:

Fuel Type	Supplier
Spent Wood	Hercules
Purchased Wood	Private Haulers
Natural Gas	Willmut Gas & Oil
By-Products	Hercules
Water	Hercules

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	Fly Ash Arrestors (2)		92		372.4	Nil		Calc

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

FOR ALL APPLICANTS

MANUFACTURING PROCESS OPERATIONS

Page 1

1. Company Name and Address, plus year for which information is given (if existing facility) at top of page. Use data for must recent calendar year available.

2. Reference Number. Use an identifying number for each manufacturing process which emits matter to the air and use the same number on all three pages of this form to identify information for the same operation.

3. Process or Unit Operation Name. Identify the unit or process section for which information is given by name.

4. Rated Process Capacity. Give in tons per hour the maximum rated capacity of the process or unit identified, wet weight.

5. Feed Input. Process rate in wet tons per hour and wet tons per year of materials fed to the operation.

6. Number of Emission Points to Air. Number of stacks, vents, etc., which emit materials to air.

7. Product Output. Product rate in wet tons per hour and wet tons per year from the operation.

Page 2

8. Reference Number. Use same number as on Page 1 of form to identify information for same process or operation.

9. Stack Data (or outlet of air cleaning device).
Stack Height in feet above ground.
Stack Inside Diameter in Feet.
Exit Gas Velocity in feet per second. (SCFM may be used if velocity is not known; specify units as SCFM if used).
Exit Gas Temperature in degrees F.

10. Air Pollution Control Equipment.
Manufacturer and Model Number. Nameplate Data.
Type. Use Table 1, Page 16. If a wet scrubber, give water flow in GPM and water pressure.
Collection efficiency. Design and actual collection efficiency if known.

Page 3

11. Reference Number. Use same number as on Pages 1 & 2 of form to identify information for same process or operation.

12. Process Emissions. Give in pounds per hour and tons per year the amount of emissions from the process or operation of each of the two pollutant categories so that process rates versus emission rates may be compared with Regulations. Identify the units of measure used.
Give the basis of the estimates of pollutants emitted (stack tests, material balance, emission factors, etc.)

Company Name	Information for Year	(Agency Use Only)
HERCULES INCORPORATED	1982	
Address	Date	
EMISSION POINT 010		

B

Description of Waste Materials

C

D

E

Type (Describe)	Maximum Amount Per Day (Pounds)	Amount Per Year (Tons)	1* Method of Disposal
Ashes, Clinkers, Fly Ash	6,997	1,277	2

If Waste Disposal is by Incineration, Specify the Following:

1. Type of Incinerator:
   - single chamber ☐
   - multiple Chamber ☐
   - Modified (describe) ☐
   - Other (describe) ☐
   - Rotary ☐
   - Flue Fed ☐

2. Manufacturer's Name: _____
   Model Number _____
   Rated Capacity _____ Pounds / Hour _____ Type Waste
3. Quantity Burned: _____ Pounds / Day
   _____ Tons / Year
4. Operating Schedule _____ Hours / Day
   _____ Days / Year

*1 Disposal Method Codes

1. Open Burning
2. Landfill (No Burning)
3. Incinerator (Complete rest of Form)
4. Conical Burner (TeePee)
5. Burned in Boiler or Furnance
6. Other (Specify)

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
PACKAGE BOILER NO. 5	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 011	19 82	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Package Boiler No. 5	156	7, 9	1	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	71	3		250	Natural Gas	1.7 Tons	1,529 Tons	21,956 Btu/Lb	Nil	Nil
					No. 6 Fuel Oil	0.3 Tons	216 Tons	18,444 Btu/Lb	2.05	0.02

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas & Oil
No. 6 Fuel Oil	Hess Oil Co.

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				Nil	8.8		Calc

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

FOR ALL APPLICANTS

MANUFACTURING PROCESS OPERATIONS

Page 1

1. Company Name and Address, plus year for which information is given (if existing facility) at top of page. Use data for must recent calendar year available.
2. Reference Number. Use an identifying number for each manufacturing process which emits matter to the air and use the same number on all three pages of this form to identify information for the same operation.
3. Process or Unit Operation Name. Identify the unit or process section for which information is given by name.
4. Rated Process Capacity. Give in tons per hour the maximum rated capacity of the process or unit identified, wet weight.
5. Feed Input. Process rate in wet tons per hour and wet tons per year of materials fed to the operation.
6. Number of Emission Points to Air. Number of stacks, vents, etc., which emit materials to air.
7. Product Output. Product rate in wet tons per hour and wet tons per year from the operation.

Page 2

8. Reference Number. Use same number as on Page 1 of form to identify information for same process or operation.
9. Stack Data (or outlet of air cleaning device).
   Stack Height in feet above ground.
   Stack Inside Diameter in Feet.
   Exit Gas Velocity in feet per second. (SCFM may be used if velocity is not known; specify units as SCFM if used).
   Exit Gas Temperature in degrees F.
10. Air Pollution Control Equipment.
    Manufacturer and Model Number. Nameplate Data.
    Type. Use Table 1, Page 16. If a wet scrubber, give water flow in GPM and water pressure.
    Collection efficiency. Design and actual collection efficiency if known.

Page 3

11. Reference Number. Use same number as on Pages 1 & 2 of form to identify information for same process or operation.
12. Process Emissions. Give in pounds per hour and tons per year the amount of emissions from the process or operation of each of the two pollutant categories so that process rates versus emission rates may be compared with Regulations. Identify the units of measure used.
    Give the basis of the estimates of pollutants emitted (stack tests, material balance, emission factors, etc.)

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
PITCH BLOWING FACILITY	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 012	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Sealas Furnace No. 1	3.9	6	5 (Process Heat)	100	
2	Sealas Furnace No. 2	3.9	6	5 (Process Heat)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Data					
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.	Fuel Type	Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	40	2	14.7	1000	Natural Gas	9.3 MCF	4,079 MCF	1010 Btu/SCF	Nil	Nil
2	40	2	14.7	1000	Natural Gas	9.3 MCF	4,079 MCF	1010 Btu/SCF	Nil	Nil

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas & Oil

(FOR AGENCY USE ONLY)

FUEL BURNING EQUIPMENT

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				Nil	Nil		
2	None				Nil	Nil		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

FOR ALL APPLICANTS

MANUFACTURING PROCESS OPERATIONS

Page 1

1. Company Name and Address, plus year for which information is given (if existing facility) at top of page. Use data for must recent calendar year available.
2. Reference Number. Use an identifying number for each manufacturing process which emits matter to the air and use the same number on all three pages of this form to identify information for the same operation.
3. Process or Unit Operation Name. Identify the unit or process section for which information is given by name.
4. Rated Process Capacity. Give in tons per hour the maximum rated capacity of the process or unit identified, wet weight.
5. Feed Input. Process rate in wet tons per hour and wet tons per year of materials fed to the operation.
6. Number of Emission Points to Air. Number of stacks, vents, etc., which emit materials to air.
7. Product Output. Product rate in wet tons per hour and wet tons per year from the operation.

Page 2

8. Reference Number. Use same number as on Page 1 of form to identify information for same process or operation.
9. Stack Data (or outlet of air cleaning device).
   Stack Height in feet above ground.
   Stack Inside Diameter in Feet.
   Exit Gas Velocity in feet per second. (SCFM may be used if velocity is not known; specify units as SCFM if used).
   Exit Gas Temperature in degrees F.
10. Air Pollution Control Equipment.
    Manufacturer and Model Number. Nameplate Data.
    Type. Use Table 1, Page 16. If a wet scrubber, give water flow in GPM and water pressure.
    Collection efficiency. Design and actual collection efficiency if known.

Page 3

11. Reference Number. Use same number as on Pages 1 & 2 of form to identify information for same process or operation.
12. Process Emissions. Give in pounds per hour and tons per year the amount of emissions from the process or operation of each of the two pollutant categories so that process rates versus emission rates may be compared with Regulations. Identify the units of measure used.
    Give the basis of the estimates of pollutants emitted (stack tests, material balance, emission factors, etc.)

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 012	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Pitch Blowing Kettle No. 1	1.2	0.002	14.6	1	0.002	14.6
2	Pitch Blowing Kettle No. 2	1.2	0.002	14.6	1	0.002	14.6

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	225	10	13.6	307	Woodwaste Boiler Firebox	03	100	
2	225	10	13.6	307	Woodwaste Boiler Firebox	03	100	
		(Kettles are vented to Woodwaste Boiler Firebox for odor control only)						

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	
2	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
HARD RESINS AREA	WEST 7TH STREET, HATTIESBURG, MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 015	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Struthers-Wells Dowtherm Boiler #7618	8.3	6	2 (Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	60	2.0	10	1000	Natural Gas	3.2 MCF	24,966 MCF	1010 Btu/SCF	Nil	Nil

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas & Oil

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				Nil	Nil		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	W. 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 015	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Hard Resins Area	1.5	1.2	10,936	1	1.2	10,936

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	6.0	1.5	20	70°F	Oil Scrubber Followed by a water scrubber	40,41		

* For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

PAGE 3

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
CONTINUOUS ESTERIFICATION UNIT	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 016	19 79	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Foster Wheeler Dowtherm Boiler No. 3295	5.0	6	2 (Dowtherm)	100	
1	Foster Wheeler Dowtherm Boiler No. 1240	3.0	6	2 (Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	50	1.5	10.7	1000°F	Natural Gas	1.9 MCF	16,644 MCF	1010 BTU/SCF	NIL	NIL
1	40	1.0	(SPARE)		Natural Gas					

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Wilmut Gas Co.

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG MS	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 016	19 79	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Continuous Esterification Unit	1.0	0.9	7,604	1	0.9	7,604

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	65	0.25			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
FLAKING HOUSE AT HARD RESINS	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 018	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Flaking House at Hard Resins	3.5	1.4	12,272	2	1.4	12,272

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1A	12	2.4	75	70	Bvell Norbld Mechanical Shaker Type Fabric Filter Dust Collector Model NO 396-14-20	36		
1B	6	2.6	35	70	Vapor Hood Scrubber Vent	40		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1		ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
FORAL AND STAYBELITE PLANT	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 019	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Struthers Wells Dowtherm Boiler No. 7482	3.3	6	2 (Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	40	1.5	14	1000	Natural Gas	2.4 MCF	12,535 MCF	1010 BTU/Gal	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 019	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Foral and Staybelite Plant	3.3	1.2	10,447	1	1.2	10,447

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	20	0.17			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
Hyerogen Furnace	West 7th Street, Hattiesburg MS	
FACILITY NUMBER	Information for Calender Year	Date
Emission Point 020	19____	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Cracking Furnace	21.0	6	5 (Process Usage)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	60	2.0	9.5	1000	Natural Gas	3.0 MCF	25,149 MCF	1010 BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None					NIL	NIL	

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 020	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity ~~Tons/Hour~~ XXXXXXX	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Hydrogen Furnace	31.5 MCFH	3.2 MCF	28,427 MCF	1	16.4 MCF	144,070 MCF
				~~Natural Gas~~			Hydrogen

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	45	0.17			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1		ND	ND	Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
Pilot Plant	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calender Year	Date
Emission Point 021	19____	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Struthers-Wells Dowtherm Boiler No. 3008	3.3	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Data					
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.	Fuel Type	Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	40	1.5	2	1000	Natural Gas			1010/BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
Pilot Plant	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 021	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Pilot Plant	0.5	0.2	1853	2	0.2	1853

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	50	0.08			None			
1	1	0.08						

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
Resin 731 Area	West 7th Street, Hattiesburg MS	
FACILITY NUMBER	Information for Calender Year / Date	
Emission Point 022	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	McKee Boiler No. 7688	1.6	6	2(Dowtherm)	100	
2	McKee Boiler No. 16751	1.6	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	20	1.0	3.6	1000	Natural Gas	0.3 MCF	400 MCF	1010 BTU/SCF	NIL	NIL
2	20	1.0	3.6	1000	Natural Gas	0.3 MCF	400 MCF	1010 BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		
2	None				NIL	NIL		

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 022	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Resin 731 Area	4.2	0.2	1188	1	0.2	1188

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	20	0.17			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
FACILITY NUMBER	Information for Calender Year	Date
	19____	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Foster Wheeler Boiler No. 23-638	5.0	6	2(Dowtherm)	100	
2	McKee Boiler No. 18216	1.6	6	2(Dowtherm)	100	
3	McKee Boiler No. 9826	1.6	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	65	1.5	4.8	1000	Natural Gas	0.9 MCF	5183 MCF	1010 BTU/SCF	NIL	NIL
2	20	1.0	3.6	1000	Natural Gas	0.3 MCF	1727 MCF	1010 BTU/SCF	NIL	NIL
3	20	1.0	(SPARE)							

FUEL SUPPLIERS:	Fuel Type	Supplier
	Natural Gas	Willmut

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		
2	None				NIL	NIL		
3	None				NIL	NIL		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE

FACILITY NUMBER	Information for Calendar Year	Date
	19____	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Stills and Dresinate Area	9.3	1.0	8803	1	1.0	8803

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1					None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	West 7th Street, Hattiesburg MS	
FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 024	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Kymene Plant	2.4	2.4	20,697	2	2.4	20,697

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1_A	40	0.67	NIL	70	Water Aspirator for Kettle Vent	40		
1_B	40	0.67	NIL	70	Dust Collector	33		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1A	ND	ND		Measured	
1B		ND		Stoichiometry	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
Defoamer Plant	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calender Year	Date
Emission Point 025	19 82	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Drier Furnace	0.2	6	5(Process)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	45	0.67	7.0	1000	Natural Gas	0.6 MCF	4883 MCF	1010 BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calendar Year	Date
	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Defoamer Plant	0.9	0.3	2804	1	0.3	2804

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	40	1.0	57	70	Fabri-pulse Dust Collector	35		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

PAGE 3

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
ROSIN AMINE D	WEST 7TH STREET, HATTIESBURG MS	
FACILITY NUMBER	Information for Calender Year / Date	
Emission Plant 026	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Struthers-Wells Dowtherm Boiler No. 5860	8.3	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	55	1.5	14.3	1000	Natural Gas	2.6 MCF	17,167 MCF	1010 BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut

(FOR AGENCY USE ONLY)

FUEL BURNING EQUIPMENT

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NIL	NIL		

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	West 7th Street, Hattiesburg MS	
FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 026	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Rosin Amine D Plant	0.5	0.2	1091	2	0.2	1091

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1_A	1.0				Ammoniation Reactor Vent	22		
1_B	1.0				Amine Reactor Vent	None		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1_A	ND	ND		Measured	
1_B	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
RESIN PS 687	WEST 7TH STREET, HATTIESBURG, MS.	
FACILITY NUMBER	Information for Calender Year / Date	
EMISSION POINT 027	19 81	

2	3	4	5	6	7	
Reference Number	Manufacturer and Model Number	Rated Capacity 10^6BTU/hr	Type of Burner Unit (use code 1*)	Usage (use code 2*)	Most Usage % Process	% Space heat
1	Foster Wheeler Dowtherm Boiler No.637	5.0	6	2(Dowtherm)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Type	Fuel Data				
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.		Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	70	1.0	19.2	1000	Natural Gas	1.6 MCF	4013 MCF	1010 Btu/Scf	NiL	NiL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	None				NiL	Nil		

*For Wet Scrubber give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 027	19 81	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Resin PS687 Plant	0.3	0.05	500	1	0.05	500

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	1.0				None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND	30CFM Hydrogen Purge	Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 028	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Polyrad and Polyol Unit	0.3	0.05	433	1	0.05	433

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	1.0	0.13			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

(FOR AGENCY USE ONLY)

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 031	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Para Menthane Hydroperoxide Unit	0.21	0.11	976	1	0.11	976

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	30	2.0			Oxidizer Vent	None		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 029	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Para Cymene Unit	0.7	0.2	1477	0	0.2	1477

*Specify Units of Measure Used

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
EMISSION POINT 030	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Para Menthane Unit	0.3	0.2	1084	1	0.2	1084

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	35	0.1			None			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

PAGE 3

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND	5 CFM Hydrogen Purge	Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
HERCULES INCORPORATED	WEST 7TH STREET, HATTIESBURG, MS.	

FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 032	1972	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Sulfate Turpentine Refining Unit	1.3	0.8	6,606	1	0.8	6,606

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1	50	0.17			Water Scrubber	46		

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

11 12

Reference Number	Process Emissions*			Basis for Estimation	(Agency Comments Only)
	Particulates	Sulfur Oxides	Others (Specify by chemical composition)		
1	ND	ND		Measured	

*Please Express Emissions as Tons per Year and Pounds per Hour and Identify Units Being Used.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
Hercules Incorporated	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 033	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Synthetic Pine Oil Facility	1.1	0.16	1,393	0	0.16	1,393

*Specify Units of Measure Used

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
Hercules Incorporated	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 035	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Paracol Plant	1.9	0.7	6,206	0	0.7	6,206

*Specify Units of Measure Used

FUEL BURNING EQUIPMENT
(Except for Refuse Disposal)

1 FACILITY NAME	Address	for Agency use Only
Carbon Regeneration Furnace	West 7th Street, Hattiesburg MS	

FACILITY NUMBER	Information for Calender Year	Date
Emission Point 036	19 82	

2 Reference Number	3 Manufacturer and Model Number	4 Rated Capacity 10^6BTU/hr	5 Type of Burner Unit (use code 1*)	6 Usage (use code 2*)	7 Most Usage % Process	7 Most Usage % Space heat
1	Westvaco Regeneration Furnace	2.95	6	5(Regeneration)	100	

1* BURNER CODES

1. Cyclone furnace
2. Pulverized coal
3. Spreader Stoker
4. Hand fired
5. Other stoker (specify)
6. Multiple port gas
7. Forced draft gas
8. Atomizing Oil (Stove of Air)
9. Atomizing Oil (Mechanical)
10. Rotary Cup Oil
11. Others (specify)

2* USAGE CODES

1. Boiler, Steam
2. Boiler, Other (specify)
3. Air Heating for Space Heating
4. Air Heating for Process Usage
5. Others (specify)

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

Reference Number	Stack Parameters				Fuel Data						
	Stack Height Feet	Inside Exit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature Degree F.	Fuel Type	Maximum Amount Per Hour (Specify Units)	Amount Per Year (Specify Units)	Heat Content BTU/Gal, etc. (Specify Units)	Percent Sulfur	Percent Ash
1	41	2.25	4.9	170	Natural Gas	1.4 MCF	12,177 MCF	1010 BTU/SCF	NIL	NIL

FUEL SUPPLIERS:

Fuel Type	Supplier
Natural Gas	Willmut Gas

FUEL BURNING EQUIPMENT

(FOR AGENCY USE ONLY)

11	12				13			
Reference Number	Air Pollution Control Equipment				Emissions (Tons/Year)			Basis of Estimate
	Manufacturer and Model Number	Type* (Use Table 1)	Efficiency		Particulate	So_2	Other (specify)	
			Design	Actual				
1	W.W. Sly Mfg. Co. JN2317	45						
	3 Stage Water Scrubber							
	*Furnace regeneration controlled by ~~analyzing % O_2 and % combustibles~~ and controlling each at 0%.							

*For Wet Scrubber give
Gallons per minute Water
Flow and Water Pressure if known.

MANUFACTURING PROCESS OPERATIONS

Company Name	Address	FOR AGENCY USE
Hercules Incorporated	West 7th Street, Hattiesburg MS	
FACILITY NUMBER	Information for Calendar Year	Date
Emission Point 036	19 82	

Reference Number	Process or Unit Operation Name	Rated Process Capacity Tons/Hour	Feed Input		Number of Emission Points To Air	Product Output*	
			Quantity Per Hour	Quantity Per Year		Quantity Per Hour	Quantity Per Year
1	Carbon Regeneration Furnace	0.72	0.34	2,980	1	0.34	2,980

*Specify Units of Measure Used

(FOR AGENCY USE ONLY)

MANUFACTURING PROCESS OPERATIONS

Reference Number	Stack Data				Air Pollution Control Equipment			
	Height Feet	Inside Unit Dia. Feet	Exit Gas Velocity Feet/Sec.	Exit Gas Temperature °F	Manufacturer and Model Number	Type* (use Table 1)	Collection Efficiency	
							Design	Actual
1					See Fuel Burning Data			

*For Wet Scrubbers Give Gallons per minute Water Flow and Water Pressure if known.