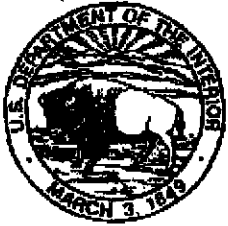


**Appendix B**

**November 1996 USGS Water Well Listing**

**Project No. 21-02  
Former Gulf States Creosoting Site  
Hattiesburg, Mississippi**

U.S. DEPARTMENT OF THE INTERIOR  
U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT



308 South Airport Road  
Pearl, Mississippi 39208-6649  
FAX: (601) 965-5782

DATE: 11/18/96

TO: Karen Swartz

FROM THE DESK OF:

OFFICE: Michael Pisani + Assoc

Bill Oakley

FAX NUMBER: 504 582-2470

Phone:  
(601) 965-4600

-14-  
2 Pages, excluding cover page

Well taken  
Forest Country Site

QUALITY OF GROUND WATERS  
 Aquifer names corresponding to geologic units listed in the QUALITY OF GROUND WATERS table are given below.

Geologic Unit	Aquifer Name
110ALM	Quaternary alluvium, Quaternary
110TRCS	Undifferentiated terrace deposits, Quaternary
111ALM	Holocene alluvium, Holocene
111TRCS	Undifferentiated terrace deposits, Holocene
112MVA	Mississippi River alluvial aquifer, Pleistocene
112TRCS	Undifferentiated terrace deposits, Pleistocene
121CML	Citronelle Formation, Pliocene
121GMP	Graham Ferry Formation, Pliocene
122PCL	Pascagoula Formation, Miocene
122HMG	Hattiesburg Formation, Miocene
122CKW	Miocene Series, Miocene
122CFL	Catahoula Formation, Miocene
122CMLD	Upper Catahoula Formation, Miocene
122CMLM	Middle Catahoula Formation, Miocene
122CMLL	Lower Catahoula Formation, Miocene
123MHR	Maynards Sand Lentic (inferred name) of Eocene Formation, Oligocene
123CKS	Chickasaw Limestone, Oligocene
123VMS	Vicksburg Group, Oligocene
123SPG	Mint Spring Marl member of Marianna Limestone, Oligocene
123VRL	Forest Hill Sand, Oligocene
124MBC	Woody Branch Formation, Eocene
124CCF	Cockfield Formation, Eocene
124SPC	Sparta Sand, Eocene
124TLL	Tallahatta Formation, Eocene
124WIK	Wardlaw-Upper Wilcox aquifer, Eocene
124WIKM	Middle Wilcox aquifer, Eocene
124WIKL	Lower Wilcox aquifer, Eocene
211RPL	Ripley Formation, Upper Cretaceous
211COF	Coffee Sand, Upper Cretaceous
211EWF	Eutaw Formation, Upper Cretaceous
211EWR	Eutaw Formation (restricted), Upper Cretaceous
211EWM	Lower Eutaw Formation, Upper Cretaceous
211MCS	Merhan Formation, Upper Cretaceous
211GOD	Golds Formation, Upper Cretaceous
211COK	Coker Formation, Upper Cretaceous
211MSV	Massive Sand, Upper Cretaceous
300PAC	Paleozoic Brackens, Paleozoic
337CMB	Tusculum Limestone, Upper Mississippian
337FPM	Fort Payne Chert, Lower Mississippian

Site Schedule  
General Site Data

Test hole (T) is an uncased hole (or one cased only temporarily) that was drilled for water, or for geologic or hydrogeologic testing. It may be equipped temporarily with a pump in order to make a pumping test, but if the well is destroyed after testing is completed, it is still a test hole. A core hole drilled as a part of mining or quarrying exploration work, which is geologic, should be in this class.

An unused (U) site is an abandoned water-supply site or one for which no use is contemplated. At an abandoned farmstead, a well originally used for domestic purposes may be classed as unused even though it is equipped with a pump. Similarly, a stock well with a pump may become unused when a pasture or corral is put into cultivation. An irrigation well that is not equipped with a pump, nor used because the yield is too low or the water is too mineralized, belongs in this class.

Withdrawal of water (W) refers to a site that supplies water for one of the purposes shown under use of water. It includes a dewatering well, if the dewatering is accomplished by pumping ground water.

A waste-disposal (X) site is one used to convey industrial waste, domestic sewage, oil-field brine, mine drainage, radioactive waste, or other waste fluid into an underground zone. An oil-test or deep-water well converted to waste disposal should be in this category.

A destroyed (Z) site is one that is no longer in existence. The casing of most destroyed wells will be pulled, but some may be plugged or filled. Do not use this category for an abandoned site that merely is not in use.

USE OF WATER (C24/WATER-USE): Circle the code indicating the principal use of water from the site. If water from the site is used for more than one purpose, circle the principal use here and enter the subordinate uses in the following two fields. The codes and their meanings are:

A - air conditioning	I - irrigation	R - recreation
B - bottling	J - industrial (cooling)	S - stock
C - commercial	K - mining	T - institution
D - dewater	M - medicinal	U - unused
E - power	N - industrial	Y - desalination
F - fire	P - public supply	Z - other (explain in remarks)
H - domestic	Q - aquaculture	

SECOND-SITE-USE (C301/SECOND-SITE-USE): If the site is used for more than one purpose, show the secondary use here. Enter an appropriate code from the above list.

THIRD-SITE-USE (C302/THIRD-SITE-USE): If needed, a third use of the site can be shown here. Enter an appropriate code from the above list.

DATE: 11/18/96

WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS.

PAGE 1a

LOCAL WELL NUMBER	LAND- MST LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE OF WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (OPM)
A001 UNIV SO MS	SEMS14T05NR14W	312056	0892138	-	195	--	--	--
A002 USM GOLF COURSE	SMNS36T05NR14W	312112	892153	-	195	--	--	--
A003 UNIV SOU MISS	SMNS36T05NR14W	312109	892132	-	195	--	--	--
A004 WEST HILLS C CL	SMNS36T05NR14W	312052	0892136	D	248	236.00	--	--
A008 STANDARD OIL CO	NEMS36T05NR14W	312132	892203	H	165	135.00	--	--
A024 RAMLS SECS N A	NWMS25T05NR14W	312203	0892154	P	705	675.00	220.00	--
A031 R F FILLINGANE	-----S25T05NR14W	312210	892130	H	105	100.00	--	--
A035 BROWN CONSTR CD	NWMS25T05NR14W	312228	892137	H	60.0	50.00	35.00	--
A036 BILL MACK	SMNS35T05NR14W	312113	892230	H	140	120.00	12.00	--
A039 RAMLS SECS N A	SEMS25T05NR14W	312217	892152	P	680	640.00	200.00	--
A044 BROOKE CONST CO	SEMS25T05NR14W	312210	892120	H	60.0	50.00	30.00	--
A063 L E RHIAN	NEMS35T05NR14W	312114	892214	H	185	165.00	185.00	45.00
A067 CHURCH OF GOD	SMNS25T05NR14W	312141	892114	H	285	255.00	285.00	74.00
A075 SONNY RHIAN	NEMS35T05NR14W	312114	0892230	H	780	680	780	25
B001 HATTIESBURG	NESES31T05NR13W	312109	0892009	P	419	334.00	--	1065.00
B002 HATTIESBURG	SMNS32T05NR13W	312109	0891942	P	622	537.00	--	870.00
B003 HATTIESBURG	NWMS32T05NR13W	312105	0891949	-	610	530.00	--	760
B004 HATTIESBURG	SMNS32T05NR13W	312105	0891949	-	450	--	--	953.00
B005 HATTIESBURG	NEMS32T05NR13W	312115	0891923	P	621	534.00	--	990.00
B006 HATTIESBURG	SMNS32T05NR13W	312115	0891936	U	444	332.00	--	964.00
B007 HATTIESBURG	NEMS32T05NR13W	312115	0891923	P	635	503.00	--	908.00
B009 UNION TEX CO	SMNS26T05NR13W	312234	891616	N	260	230.00	--	400.00
B010 WARREN PETR CO.	SMNS25T05NR13W	312154	891543	U	289	259.00	--	90.00
B011 WARREN PETRO CO	NWMS25T05NR13W	312154	891543	N	292	262.00	--	325.00
B012 WARREN PETR CO	SEMS26T05NR13W	312143	0891612	-	289	268.00	--	80.00
B014 MOBIL OIL CO.	NEMS26T05NR13W	312227	891614	U	292	222.00	--	300.00
B017 HATTIESBURG	NESES31T05NR13W	312107	0892006	P	607	540.00	--	1000.00
B018 JACK GANDY	NEMS33T05NR13W	312135	891754	H	50.0	--	--	--
B020 TEXACO OIL CO	NWMS31T05NR13W	312136	892052	H	58.0	52.00	--	--
B021 C G CARGILL	-----S28T05NR13W	312214	891942	H	96.0	--	--	--
B023 HATTIESBURG	NWMS32T05NR13W	312106	891951	P	607	544.00	--	1000.00
B026 CHARLES LYLES	SEMS25T05NR13W	312155	891515	H	145	140.00	--	--
B027 JENIS R SIMS	-----S25T05NR13W	312142	891519	H	82.0	77.00	--	--
B028 R F SUMRALL	NWMS31T05NR13W	312111	892049	H	70.0	65.00	--	--
B029 PATSON	-----S28T05NR13W	312205	891828	H	65.0	60.00	--	--
B030 CHRIS WADE	-----S31T05NR13W	312127	891820	H	55.0	50.00	--	--
B031 CHAS. WADE	-----S33T05NR13W	312127	891820	H	55.0	50.00	--	--
B032 HATTIESBURG BOP	-----S35T05NR13W	312115	891611	H	25.0	20.00	--	--
B033 CARGILE	NEVES29T05NR13W	312227	891900	H	87.0	82.00	--	8.00

DATE: 11/18/96 WATER WELLS LOCATED NEAR BATTLESBURG SITE FOREST CO., MS. PAGE 10

ACQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DATA RELIABILITY
122HBRG	140.00	01-01-56	290.00	C
122HBRG	--	--	--	C
122HBRG	--	--	--	C
122HBRG	86.00	10-30-81	223.00	C
122HBRG	72.90	10-01-64	--	C
122CTHL	86.00	06-01-66	233.00	C
122HBRG	82.00	07-01-69	370.00	U
122MOCR	11.00	02-01-72	350.00	C
122HBRG	92.00	07-01-71	400.00	C
122CTHLM	115.00	10-29-81	230.00	C
122CTHLO	19.00	02-01-72	--	C
122CTHLO	103.00	11-26-79	240.00	U
122CTHLO	81.00	09-26-80	202.00	U
122CTHL	145.	01-04-96	255.	U
122CTHLO	10.00	04-01-66	161.00	C
122CTHLM	77.00	08-31-81	161.00	C
122CTHLM	31.00	12-01-64	164.00	C
122CTHLD	8.00	09-01-55	160.00	C
122CTHLM	34.00	09-01-55	160.00	C
122CTHLD	28.00	05-14-81	160.3	C
122CTHLM	20.00	06-01-55	160.00	C
122CTHLM	3.00	13-01-56	152.00	C
122CTHLD	50.00	09-01-53	170.00	C
122CTHLD	50.00	01-01-54	170.00	C
122CTHLM	2.00	08-01-55	153.00	C
122CTHLM	6.00	09-01-58	154.00	C
122CTHLM	37.00	01-01-65	160.00	C
122HBRG	--	--	138.00	C
122HBRG	--	--	175.00	C
122HBRG	42.00	09-01-66	155.00	U
122HBRG	--	--	--	C
122HBRG	--	--	--	U
122HBRG	--	--	--	C
122HBRG	32.00	01-01-66	--	U
122HBRG	32.00	01-01-66	--	U
122HBRG	12.00	01-01-60	--	M
122HBRG	38.00	09-01-67	--	C

DATE: 11/18/96

WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS.

PAGE 2a

LOCAL WELL NUMBER	LAND- NEZ LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE OF WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (GPM)
B014 C WILLIAMSON	SEWMS29705NR13W	312202	891909	H	65.0	60.00	--	--
B015 C J MORGAN	SEWMS28705NR13W	312152	891839	N	75.0	70.00	--	--
B052 C F WILLIAMS	SEWMS29705NR13W	312202	891906	H	83.0	60.00	--	--
B054 LOVELL COXLEY	SESE28705NR13W	312140	0491750	H	82.0	78.00	--	30.00
B055 BARBON HENDRY	SEWMS25705NR13W	312140	891529	H	65.0	60.00	--	12.00
B056 S PROMFIELD	WSESE36705NR13W	312117	891531	H	82.0	77.00	--	20.00
B057 AMERICAN S&G CO	SEWMS33705NR13W	312121	891814	H	106	101.00	--	17.00
B058 MCMAHAN	SEWMS31705NR13W	312109	892025	H	105	100.00	--	10.00
B059 B UNDERWOOD	WMS335705NR13W	312112	891824	H	73.0	70.00	--	26.00
B060 N B RAYCLIFF	WMS336705NR13W	312108	891542	H	55.0	50.00	--	20.00
B061 HERSEEL MOBLER	WMS336705NR13W	312141	891526	H	60.0	55.00	--	20.00
B062 J C PITTMAN	SESE29705NR13W	312152	891756	H	68.0	63.00	--	15.00
B063 LAUREL HRLMIX C	WMS34705NR13W	312126	891736	--	106	96.00	--	16.00
B068 LAGRACE MOTEL	SWMS31705NR13W	312115	892030	H	86.0	76.00	--	26.00
B069 GLENDALE UTIL DST	---SWS28705NR13W	312152	0491846	U	654	614.00	--	300.00
B070 LAGRACE MOTEL	SWNE31705NR13W	312115	0892031	H	87.0	77.00	--	30.00
B073 DOPHIN SIMS	WMS28705NR13W	312227	891836	H	75.0	70.00	--	10.00
B074 N J CARPENTER	SEWMS28705NR13W	312215	891803	H	65.0	60.00	--	30.00
B075 S J WILLIAMSON	SESE30705NR13W	312145	892008	H	90.0	85.00	--	20.00
B076 HAPPY ACRES	SWMS335705NR13W	312104	891645	U	100	80.00	--	250.00
B077 G E KEITAN	SWMS29705NR13W	312207	891945	H	108	98.00	--	30.00
B078 LAUREL HOT MIX	WMS33705NR13W	312124	891845	H	97.0	87.00	--	35.00
B079 ETHEL GORDY	WMS24705NR13W	312230	891810	H	85.0	80.00	--	22.00
B080 ENTERPRISE PROD	WMS25705NR13W	312225	0891545	N	320	268.00	--	500.00
B081 ENTERPRISE PROD	WMS25705NR13W	312225	891545	N	352	284.00	--	500.00
B082 PMA PROC. DIV	WMS335705NR13W	312115	891615	U	100	80.00	--	305.00
B084 AMERICAN SAND	SWMS33705NR13W	312057	0891838	H	94.0	89.00	--	12.00
B085 RANDY POWELL	SESE335705NR13W	312049	891601	H	25.0	20.00	--	--
B086 RUSSELL	SESE335705NR13W	312048	891602	H	25.0	20.00	--	--
B083 ENTERPRISE GAS	SWMS25705NR13W	312202	891541	--	--	--	--	--
B088 GEO HINTON	---S27705NR13W	312150	891715	R	82.0	72.00	--	30.00
B100 PMA FORK PROC DIC	WSESE35705NR13W	312114	891615	U	96.0	76.00	--	315.00
B101 AMERICAN SAND	--NE822705NR13W	312130	891910	H	96.0	91.00	--	15.00
B103 MOBILE OIL CORP	SEWMS35705NR13W	312112	891619	N	254	204.00	254.00	550.00
B105 HATTIESBURG STORAGE	SWMS25705NR13W	312208	891544	N	315	215.00	515.00	1800.00
B106 HATTIESBURG STORAGE	SWMS25705NR13W	312208	891544	N	330	230.00	330.00	1005
B111 ENTERPRISE PROD	WMS25705NR13W	312226	0891527	N	390	340.00	262.	892.00
B112 WARREN PETROLEUM	WMS25705NR13W	312154	0891542	N	324	237.	324.	350.
						272.		--

DATE: 11/18/96 WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS. PAGE 2b

AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DATA RELIABILITY
122HBGG	23.00	01-01-68	--	C
122HBGG	--	--	--	C
122HBGG	--	--	--	C
122HBGG	25.00	06-01-68	170.00	C
122HBGG	22.00	01-01-69	195.00	C
122HBGG	23.00	01-01-69	170.00	C
122HBGG	27.00	01-01-69	160.00	C
122HBGG	82.00	02-01-69	160.00	C
122HBGG	4.00	03-01-69	140.00	C
122HBGG	32.00	04-01-69	160.00	C
122HBGG	21.00	05-01-69	175.00	C
122HBGG	20.00	06-01-69	160.00	C
122HBGG	34.00	06-01-69	150.00	C
122HBGG	86.00	02-01-70	185.00	C
122CTHLM	50.00	02-01-69	183.00	C
122HBGG	31.00	03-01-70	185.00	C
122HBGG	41.00	07-01-70	180.00	C
122HBGG	21.00	11-01-70	170.00	C
122HBGG	12.00	12-01-70	150.00	C
122HBGG	17.00	12-01-70	130.00	C
122HBGG	38.00	01-01-71	170.00	C
122HBGG	17.00	03-01-71	170.00	C
122HBGG	31.00	07-01-71	170.00	C
122CTHLU	119.00	08-01-71	250.00	C
122CTHLU	119.00	08-01-71	250.00	C
122HBGG	15.00	10-29-81	145.	C
122HBGG	30.00	12-01-71	150.00	C
122HBGG	11.00	11-01-71	150.00	C
122HBGG	13.00	11-01-71	150.00	C
--	--	--	220.00	C
122HBGG	22.00	05-01-74	--	U
122HBGG	15.00	10-29-81	140.00	C
122HBGG	25.00	09-01-75	--	U
122CTHLU	24.00	11-30-77	140.00	C
122CTHLU	66.00	12-30-77	200.00	C
--	--	--	--	--
122CTHLL	84.00	01-15-78	220.00	U
122CTHLL	129.00	03-01-75	250.00	C
122CTHLL	87.	11-19-82	160.	C



DATE: 11/18/96

WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS.

LOCAL WELL NUMBER	LAND- RET LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE OF WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (GPM)
B114 HATTIESBURG	SEWMS23T04NR13W	312110	0891545	U	---	281.00	372.00	1100.00
B120 WARREN PETRO CO	SWMS25T05NR13W	312206	891534	N	372	206.00	256.00	1000.00
B123 UNION TEX CO	NWMS26T05NR13W	312228	891615	N	256	103.00	110.00	6.00
B126 AM SAND & GRAVEL	SEWMS33T05NR13W	312120	891827	H	110	358.	421.	1500.
B128 HATTIESBURG	NWMS31T05SR13W	312112	0892005	P	497.	475.	497.	---
B129 HATTIESBURG	NESES31T05NR13W	312308	0891941	P	634.	301	382	1500.
B130 WARREN PETROBRUM	SWMS25T05NR13W	312212	0891542	N	362	165.00	---	297.00
D002 HATTIESBURG AAB	SEWMS36T04NR13W	311621	0891512	U	195	---	---	---
D003 HATTIESBURG	NELWMS36T04NR13W	311602	891506	U	200	---	---	---
D004 HATTIESBURG	SEWMS15T04NR13W	311836	0891701	P	485	435.00	---	1200.00
D005 HATTIESBURG	NESES15T04NR13W	311847	0891702	P	678	628.00	---	1200.00
D006 HATTIESBURG	NESES15T04NR13W	311847	0891702	P	673	623.00	---	1200.00
D007 HATTIESBURG	SEWMS15T04NR13W	311803	0891644	P	688	618.00	---	1200.00
D008 HATTIESBURG	NESES15T04NR13W	311834	891701	U	710	610.00	---	---
D009 MARSHALL DUBBIN	---MS23T04NR13W	311804	891665	N	678	628.00	---	350.00
D010 MARSHALL DUBBIN	---MS23T04NR13W	311804	891647	N	678	638.00	---	550.00
D011 DIXIE PINE PROD	NWMS23T04NR13W	311723	891607	-	740	695.00	---	250.00
D012 DIXIE PINE PROD	SEWMS23T04NR13W	311723	891610	-	727	665.00	---	1000.00
D013 COASTAL CHEM CO	SEWMS03T04NR13W	312019	891745	U	325	283.00	---	---
D014 DIXIE PINE PROD	SEWMS23T04NR13W	312015	891851	U	501	410.00	---	600.00
D016 HERCULES PWD CO	SWMS04T04NR13W	312016	891707	N	451	361.00	---	1387.00
D018 SOUTHERN BR	NESES10T04NR13W	311953	891653	D	410	350.00	---	---
D019 CENTRAL FRNG CO	NWMS11T04NR13W	311936	891642	D	429	380.00	---	60.00
D020 MISS POWER CO	NWMS11T04NR13W	311935	0891613	E	110	90.00	---	400.00
D021 MISS POWER CO	NESES11T04NR13W	312002	891545	E	112	92.00	---	400.00
D022 MISS POWER CO	NESES11T04NR13W	312002	891546	D	108	88.00	---	---
D023 CRYSTAL ICE CO	NESES11T04NR13W	311954	891553	D	360	---	---	---
D025 E TRAVILLON RS	SWMS25T04NR13W	311624	0891545	U	580	540.00	---	200.00
D026 REV DRIVE 1#	SEWMS27T04NR13W	311639	891702	B	40.0	---	---	---
D027 CEN FOREST RTI CR	SEWMS27T04NR13W	311633	891650	H	360	340.00	---	---
D028 PETRAL	NWMS01T04NR13W	312037	0891548	-	124	90.00	---	600.00
D029 E FOREST UTIL	---	312002	0891544	-	134	103.00	---	750.00
D030 EAST FOREST UTIL	NWMS01T04NR13W	312039	891548	U	390	322.00	---	500.00
D031 CLANTON LUMBER CO	NWMS02T04NR13W	312035	891627	U	380	---	---	---
D032 BEVERLY DRIVE-IN	SEWMS27T04NR13W	311642	0891701	E	50.0	---	---	---
D033 JCS DELLA	NWMS27T04NR13W	311653	891708	E	55.0	---	---	---
D034 JCS DELLA	NESES27T04NR13W	311653	891746	H	55.0	---	---	---
D035 PEPSI COJA BOT	NWMS05T04NR13W	312043	891950	U	346	---	---	---
D036 REV BERRY BELL	NEWMS21T04NR13W	311602	891813	H	320	314.00	---	---

DATE: 11/18/96 WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS. PAGE 3B

EQUIPER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DATA RELI-	
				ABILITY	ABILITY
122CTHLU	130.00	09-01-79	175.	U	U
122CTHLU	230.00	06-01-80	290.00	C	C
122HRBG	62.00	07-14-84	143.00	U	U
122CTHAI	50.	10-05-91	180.	U	U
122CTHLM	117.	10-15-91	195.	C	C
122CTHLU	112	07-01-92	238	U	U
122HRBG	13.00	10-01-63	143.00	C	C
122HRBG	10.00	01-01-59	145.00	C	C
122CTHLU	50.00	11-06-87	143.00	C	C
122CTHLM	20.00	12-01-64	143.00	C	C
122CTHLM	20.00	04-01-84	143.00	C	C
122CTHLM	20.00	06-01-84	143.00	C	C
122CTHLM	80.00	02-15-76	140.00	C	C
122CTHLM	55.00	05-01-51	150.00	U	U
122CTHLM	11.00	01-01-63	150.00	U	U
122CTHLM	6.00	10-01-50	148.00	C	C
122CTHLM	26.00	06-01-55	148.00	C	C
122CTHLO	9.00	11-01-63	145.00	C	C
122CTHLO	--	--	--	C	C
122CTHLO	14.00	01-01-53	168.00	C	C
122CTHLO	14.00	11-01-63	--	C	C
122CTHLO	--	--	140.00	C	C
122HRBG	11.	02-01-48	138.00	C	C
122HRBG	16.00	10-01-63	135.00	C	C
122HRBG	17.00	13-01-63	135.00	C	C
122CTHLO	8.00	04-01-63	--	C	C
122CTHLO	3.00	09-01-57	150.	C	C
122HRBG	--	--	--	C	C
122CTHLD	--	--	--	C	C
112DRC	10.00	03-01-64	155.	C	C
110ALM	--	--	154.00	U	U
122CTHLO	3.00	01-01-43	160.00	C	C
122CTHLO	25.00	05-01-64	151.00	C	C
122HRBG	--	--	185.	C	C
122HRBG	--	--	--	C	C
122CTHLO	49.00	01-01-59	--	C	C
122CTHLO	49.00	07-01-58	210.00	C	C
122CTHLO	32.00	05-01-51	183.00	C	C

WATER WELLS LOCATED NEAR BATTISBERG SITE FOREST CO., MS.

LOCAL WELL NUMBER	LAND- RET LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE OF WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (GPM)
D038 HERCULES POWDER	NWNS04T04NR13W	312015	089.842	U	647	591.00	--	1000.00
D039 COASTAL CHEMICAL	NWNS03T04NR13W	312020	089.737	U	350	310.00	350.00	483.00
D040 WACK ICE CO.	SEMS03T04NR13W	312021	089.711	U	105	100.00	--	12.00
D041 WACK ICE CO	SEMS03T04NR13W	312021	089.710	U	18.0	13.00	--	16.00
D042 PALMERS CREW	SEMS02T04NR13W	311656	089.702	U	642	600.00	--	300.00
D043 PALMERS CROSSING W	SEMS02T04NR13W	311654	089.701	U	326	325.00	--	--
D044 PALMERS CRSN	SEMS02T04NR13W	311650	089.659	U	642	600.00	--	300.00
D045 CENTRAL M A	SEMS02T04NR13W	311735	089.650	U	694	650.00	--	230.00
D046 CENTRAL W A	SEMS02T04NR13W	311736	089.658	U	672	632.00	--	232.00
D047 H S LITTLE	-----S06T04NR13W	312031	892035	H	60.0	--	--	--
D048 R O BLACKWELL	-----S06T04NR13W	312031	0892036	H	185	175.00	--	6.00
D049 MON PRINGLE	NWNS09T04NR13W	311948	89.842	H	576	556.00	--	--
D051 GEORGE DRAUGHTY	SEMS12T04NR13W	311936	89.512	H	23.0	21.00	--	--
D052 GEO DRAUGHIN	NWNS12T04NR13W	311933	89.513	H	33.0	--	--	--
D053 VAN KOOZ	SEMS07T04NR13W	311942	892011	H	362	--	--	--
D054 D M WARD	SEMS02T04NR13W	311721	89.717	H	120	--	--	--
D055 KENNISON	-----NWS05T04NR13W	312029	89.828	H	138	132.00	--	--
D056 U S N	SEMS07T04NR13W	311957	892004	U	--	--	--	--
D057 M D CARPENTER	SEMS02T04NR13W	311933	89.510	H	35.0	31.00	--	--
D058 C M LINGEL	SEMS02T04NR13W	312008	89.622	H	78.0	74.00	--	--
D059 ERNIE ELKINS	NWNS04T04NR13W	311656	892053	H	60.0	55.00	--	--
D060 HERCULES PWD CO	SEMS04T04NR13W	312029	89.810	H	671	570.00	--	1000.00
D061 MURRAY ENVELOPE	NWNS04T04NR13W	312029	89.811	H	105	95.00	--	72.00
D062 EDD WALTERS	-----S14T04NR13W	311817	89.614	H	48.0	43.00	--	--
D063 GEO VARRADO	-----S23T04NR13W	311890	89.506	H	120	115.00	--	--
D064 JAMES WEBB	-----S27T04NR13W	311656	89.658	H	78.0	73.00	--	--
D065 M RAYBORN	-----S14T04NR13W	311900	89.600	H	89	84.00	--	--
D066 PAUL RAYBORN	-----S10T04NR13W	311901	89.600	H	94.0	88.00	--	--
D067 M RAYBORN	-----S14T04NR13W	311900	89.601	H	100	95.00	--	--
D068 RAY BRELAND	-----S14T04NR13W	311900	89.600	H	106	101.00	--	--
D069 J D LEWIS	SEMS08T04NR13W	311901	89.610	S	360	--	--	--
D070 MURRAY ENVELOPE	NWNS04T04NR13W	312035	89.820	N	422	402.00	--	158.00
D072 PINE BURR PK CO	SEMS15T04NR13W	311845	89.650	N	662	610.00	--	450.00
D073 L A PRINCE	NWNS11T04NR13W	311957	89.612	N	105	100.00	--	30.00
D074 MASONITE CORP	SEMS03T04NR13W	311901	89.618	N	160	150.00	--	50.00
D075 MASONITE CORP	SEMS03T04NR13W	311501	89.618	N	160	150.00	--	70.00
D076 BOB CHAIN	NWNS03T04NR13W	311713	89.629	H	50.0	45.00	--	15.00
D077 WESY RADIO STAT	NWNS02T04NR13W	312041	89.629	H	60.0	55.00	--	7.00
D078 ROSS RAYBOURN	-----S23T04NR13W	311739	89.624	H	110	105.00	--	8.00
D079 E P FILLIENGE	-----S30T04NR13W	311645	89.624	H	485	465.00	--	20.00

AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DRY BELL-ABILITY
122CTHLM	36.00	09-01-65	168.00	C
122CTHUG	5.00	05-26-65	145.00	C
122HBRG	--	--	156.00	C
--	8.00	04-01-65	156.00	C
122CTHUG	48.00	11-01-65	185.00	C
122CTHUG	--	--	185.00	C
122CTHUG	64.00	11-19-81	155.00	C
122CTHLM	27.00	04-01-66	158.00	C
122CTHLM	47.00	11-19-81	155.00	C
122HBRG	--	--	--	D
122HBRG	80.00	01-01-58	--	D
122CTHLM	16.00	01-01-54	--	C
122HBRG	5.00	11-01-57	--	C
122HBRG	--	--	--	C
122CTHLM	--	--	--	C
122HBRG	--	--	--	C
122HBRG	49.00	12-01-57	--	C
122HBRG	6.00	12-01-48	211.00	D
122HBRG	18.00	09-01-60	--	C
122HBRG	12.00	08-01-60	--	C
122HBRG	50.00	08-01-66	--	C
122CTHLM	26.00	03-01-57	168.00	C
111ALW	31.00	02-01-57	140.00	C
122HBRG	33.00	10-01-62	--	N
122HBRG	16.00	02-01-62	--	N
122HBRG	18.00	02-01-61	--	M
122HBRG	76.00	11-01-60	--	M
122HBRG	--	--	--	M
122HBRG	76.00	11-01-60	--	M
122HBRG	16.00	10-01-60	--	M
122CTHLM	--	--	--	C
122CTHLM	21.00	07-01-68	140.00	C
122CTHLM	50.00	07-01-68	155.00	C
122HBRG	17.00	03-01-70	145.00	C
122HBRG	35.00	11-01-68	170.00	C
122HBRG	15.00	01-01-68	170.00	C
122HBRG	17.00	03-01-69	--	C
122HBRG	18.00	10-01-69	145.00	C
122HBRG	26.00	06-01-69	--	C
122HOCN	183.00	09-01-69	--	D

LOCAL WELL NUMBER	LAND- NET LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (GPM)
D080 CUMMINGS	MSWS30T04NR13W	311657	892038	H	417	407.00	--	7.00
D081 STEWART	SEMS19T04NR13W	311733	892018	H	65.0	60.00	--	7.00
D082 BONNIE LEIGH	---S31T04NR13W	311542	892024	H	430	425.00	--	6.00
D083 DAVID COX	MSWS30T04NR13W	311648	892050	H	60.0	55.00	--	5.00
D084 MARSHALL DURBIN	---S13T04NR13W	311942	891524	N	684	634.00	--	400.00
D085 M BREWER	---S10T04NR13W	311930	891812	H	358	348.00	--	14.00
D086 BERSON ACADEMY	SEMS27T04NR13W	311651	891727	H	523	508.00	--	26.00
D087 ROY LIVIETT	SEMS01T04NR13W	312035	891524	H	20.0	15.00	--	10.00
D088 BEVERLY DRIVE-IN	SEMS27T04NR13W	311627	891733	H	340	325.00	--	35.00
D089 MASONITE CORE	SEMS25T04NR13W	311633	891600	H	162	152.00	--	30.00
D090 LEE TAYLOR	---S25T04NR13W	311645	891315	H	126	121.00	--	--
D091 BERSON ACY	SEMS27T04NR13W	311629	891727	H	52.0	42.00	--	12.00
D092 RICHARD PARKER	SEMS03T04NR13W	312038	891720	H	80.0	60.00	--	6.00
D093 ROGER BLACKWELL	MSWS30T04NR13W	311640	892030	H	65.0	60.00	--	14.00
D094 TJ MILLER	MSWS30T04NR13W	311655	892037	H	72.0	62.00	--	--
D095 HUGH MCCARDLE	MSWS01T04NR13W	312027	891314	H	35.0	30.00	--	5.00
D096 JOE TATUM	MSWS22T04NR13W	311758	891707	H	125	114.00	--	65.00
D097 RAY LIVERETT	MSWS03T04NR13W	312043	891730	H	65.0	60.00	--	10.00
D098 LEE RUSTIN	MSWS03T04NR13W	312030	891730	H	50.0	53.00	--	18.00
D099 HATTIESBURG LMD PK	MSWS36T04NR13W	311554	891338	H	796	736.00	796.00	30.00
D100 MS POWER CO	MSWS10T04NR13W	311928	891737	U	650	620.00	650.00	70.00
D101 BILLY MOORE	---MS30T04NR13W	311701	892041	H	400	380.00	400.00	10.00
D102 MARSHALL DURBIN	SEMS14T04NR13W	311822	891438	N	672	622.00	672.00	500.00
D103 MS POWER CO	MSWS10T04NR13W	311928	891734	A	650	620.00	650.00	70.00
D104 MS TANK	SEMS20T04NR13W	312004	891957	N	700	660.00	700.00	300.00
D105 MP&L	SEMS10T04NR13W	311927	891734	A	122	92.00	122.00	100.00
D106 CIVIL DEFENSE	MSWS15T04NR13W	311823	891758	H	672	667.00	672.00	10.00
D107 HATTIESBURG	SEMS05T04NR13W	311958	891950	U	690	650	690	198
D108 HATTIESBURG	SEMS05T04NR13W	311958	891958	U	640	630	640	--
D109 BEGOODRICH	SEMS01T04NR13W	312024	891846	N	641	611	641	150
D110 PETAL	MSWS01T04NR13W	312044	891542	P	128	88	128	500
D111 HATTIESBURG	SEMS06T04NR13W	311956	892037	P	800	695	800	750
D112 HATTIESBURG	SEMS05T04NR13W	311956	892027	P	710	605	666	1251
D114 HATTIESBURG	MSWS315T04NR13W	311851	891650	P	664	679	710	--
D115 TIMBERTON GOLF CLUB	SEMS22T04NR13W	311600	891944	R	450	430	450	19
D116 MURRY ENVELOPE	S0T04NR13W	312033	891814	N	265	245	265	40
D117 NORDAR SMITH	SEMS01T04NR13W	311735	891938	N	415	400	415	90
D118 HATTIESBURG	MSWS10T04NR13W	311930	891730	U	390	310.00	390.00	--
D119 BEGOODRICH	SEMS05T04NR13W	312029	891900	N	654	614	654	275

DATE: 11/18/96 WATER WELLS LOCATED NEAR KATTIESBURG SITE FOREST CO., MS. PAGE 50

AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DWTA RELIABILITY
122CTHLU	178.00	02-01-70	353.00	C
122HBRG	25.00	02-01-70	265.00	C
122CTHLU	198.00	03-01-70	---	C
122HBRG	34.00	04-01-70	365.00	C
122CTBLK	53.00	08-01-70	150.00	U
122CTHLU	70.00	06-01-70	---	D
122CTHLU	52.00	09-01-70	193.00	C
122HBRG	10.00	07-01-70	190.00	C
122CTHLU	50.00	07-01-70	190.00	C
122HBRG	18.00	08-01-70	150.00	C
122HBRG	---	---	140.00	U
112LTPC	31.00	07-01-71	180.00	C
112LTPC	17.00	10-01-71	148.00	C
122MOCN	32.00	03-01-72	300.00	C
121CRML	47.00	07-01-72	---	C
---	12.00	11-01-72	---	C
122HBRG	60.00	12-01-72	---	C
122MOCN	12.00	07-01-74	---	C
122MOCN	12.00	07-01-74	---	C
122CTBLM	30.00	10-05-79	165.00	C
122CTBLM	80.00	11-10-79	154.00	C
122HBRG	215.00	07-31-80	350.00	C
122CTBLM	69.00	11-01-80	148.00	C
122CTBLM	80.00	11-10-79	154.00	C
122CTBLM	80.00	12-10-80	204.00	C
122HBRG	23.00	08-15-81	155.00	C
122CTBLM	71.00	04-12-83	155.00	C
122CTBLM	85.	09-04-85	206.	C
122CTBLM	85.	09-04-85	206.00	C
122CTBLM	59.	01-15-88	165.	D
122HBRG	19.	04-15-88	155.	U
122CTBLM	109.8	11-11-89	220	C
122CTBLM	83	11-18-88	206	C
---	97.	10-01-91	143.	C
122CTHL	206	12-09-92	300	C
122HBRG	---	---	150	U
122CTHL	85.	06-13-94	240.	U
122CTHLU	-7.00	06-12-50	152.00	C
122CTBLM	56.3	07-01-90	165	U

DATE: 11/18/96

WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS.

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LOCAL WELL NUMBER	LAND- NET LOCATION	LATITUDE (DEGREES)	LONGITUDE (DEGREES)	PRIMARY USE OF WATER	DEPTH OF WELL (FEET)	TOP OF OPEN INTERVAL (FEET)	BOTTOM OF OPEN INTERVAL (FEET)	DISCHARGE (GPM)
E035 JOE F WHITE	----S10T04NR12W	311940	891730	H	26.0	21.00	--	--
F036 LEE WILSON	----S02T03NR13W	311500	891817	H	225	215.00	--	--
F038 W D CONN	NEWS04T03NR13W	311518	891817	H	135	110.00	--	13.00
F041 JAMES M TRIGG	NEWS03T03NR13W	311505	891725	H	75.0	70.00	--	7.00
F042 ADAM WALLS JR	SWSWS04T03NR13W	311510	891810	H	60.0	55.00	--	12.00
F044 HOOD LUMBER CO	SWSWS03T03NR13W	311509	891782	H	167	157.00	167.00	36.00
F046 BRADFORD CASSIE	----S01T03NR13W	311509	891855	U	--	--	--	--

DATE: 11/18/96 WATER WELLS LOCATED NEAR HATTIESBURG SITE FOREST CO., MS. PAGE 6D

AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	ALTITUDE OF LAND SURFACE (FEET)	DATA RELIABILITY
112TRC	16.00	08-01-62	230.00	U
127HAG	100.00	07-01-66	230.00	U
121CRNL	52.00	01-01-73	--	C
122MOCN	35.00	03-01-75	--	U
121CRNL	30.00	06-01-75	--	U
122MOCN	25.00	04-07-77	--	U
			365.00	C