

RECORDS OF PUBLIC-SUPPLY WELLS IN MISSISSIPPI, 1991

By William T. Oakley and David E. Burt, Jr.

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CONVERSION FACTORS AND VERTICAL DATUM

<u>Multiply</u>	<u>By</u>	<u>To obtain</u>
foot	0.3048	meter
gallon per minute	0.06309	liter per second
inch	25.4	millimeter
million gallons per day	0.04381	cubic meter per second

Sea level: In this report, "sea level" refers to the National Geodetic Vertical Datum of 1929--a geodetic datum derived from a general adjustment of the first-order level nets of the United States and Canada, formerly called Sea Level Datum of 1929.

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ABSTRACT

This report contains records for about 2,300 public-supply wells in Mississippi. About 282 million gallons of ground water per day was withdrawn from these wells in 1990. This water was used by almost 1,300 water systems, which served about 75 percent of the population of Mississippi.

INTRODUCTION

Ground-water information is collected in Mississippi by the U.S. Geological Survey and several cooperating State and federal agencies. This information is stored in a computerized storage and retrieval system for ground-water hydrologic data known as the Ground-Water Site Inventory (GWSI) data base.

PURPOSE AND SCOPE

This report presents information on public-supply wells in Mississippi and is intended to help meet the increasing need for data concerning the availability of ground water for public supplies. This public-supply well inventory, conducted by the U.S. Geological Survey, was completed in December 1991. Included are well data for 2,297 public-supply wells (which provide water for municipalities, rural water associations, and private systems) in the 82 counties in Mississippi. About 282 million gallons per day was withdrawn from these wells in 1990. This water was used by almost 1,300 water systems and including systems which purchased water from other systems (Bill Wall, Mississippi State Department of Health, oral commun., April 10, 1992), These water systems serve about 75 percent of the State's population (P.M. Johnson, U.S. Geological Survey, oral commun., April 10, 1992).

METHOD OF COLLECTION AND PRESENTATION OF THE DATA

Data for this report were obtained from GWSI; the original source of the data was primarily the files of the U.S. Geological Survey and (or) the Mississippi Department of Environmental Quality, Office of Land and Water Resources. Other data were furnished by the Mississippi Department of Health, Division of Water Supply; water well contractors; consulting engineers; and owners or operators of wells. The authors gratefully acknowledge the cooperation and assistance of the above groups and individuals who furnished data for this report.

Information for each public-supply well (fig. 1) was compiled by county (fig 2). Inventoried wells are identified by a well number based on a local county grid system (assigned by personnel of the U.S. Geological Survey in Jackson, Miss.), land-net location, and the owner's name. Additional information in table 1 includes the following well data, if available: date of construction, altitude of land surface (in feet above sea level), well depth (in feet), casing diameter (in inches), aquifer code (see explanation preceding table 1), water level (depth in feet above or below land surface datum) and date measured, discharge (in gallons per minute), and screen length (in feet).

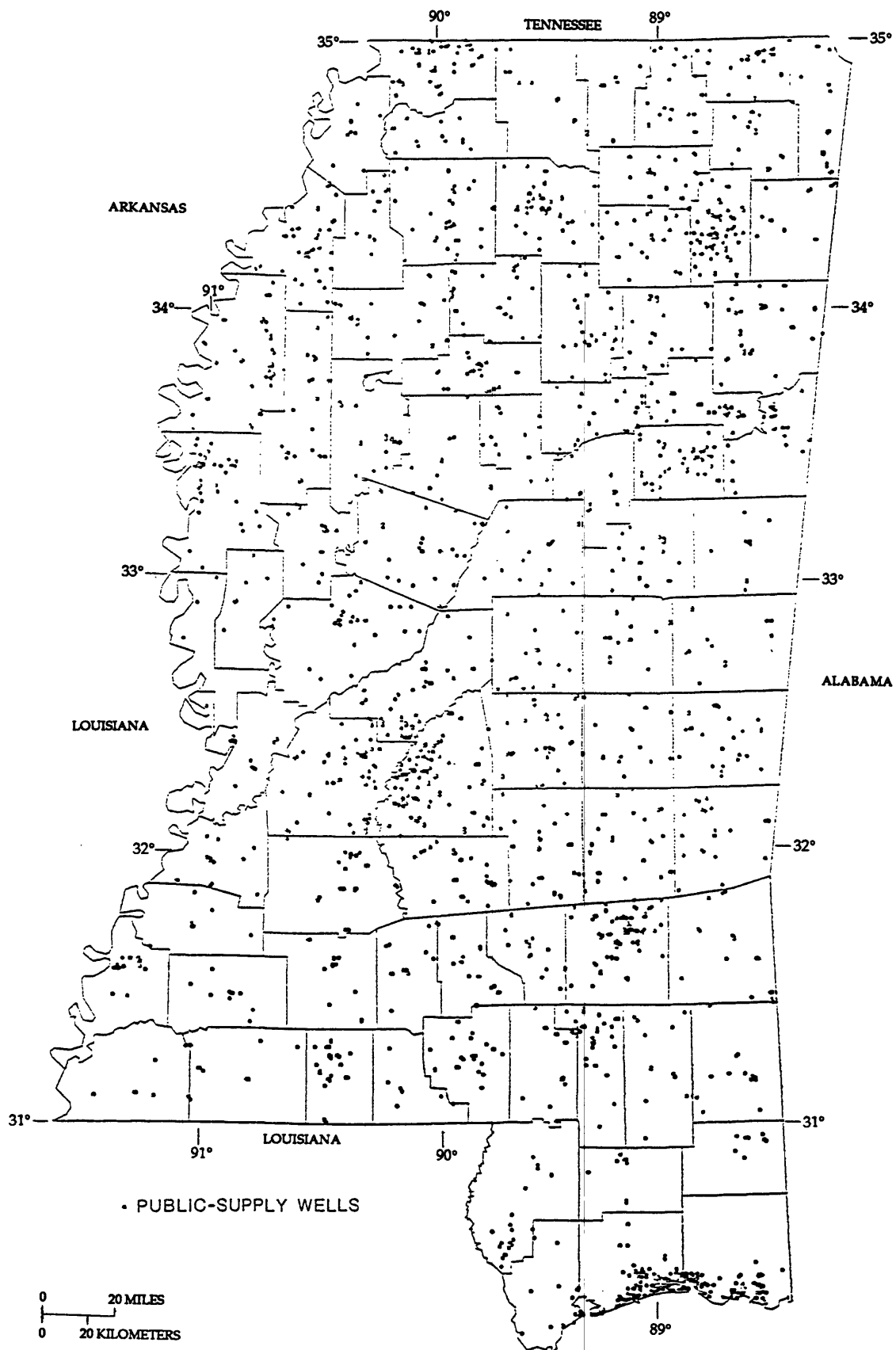


Figure 1.--Location of public-supply wells in Mississippi.

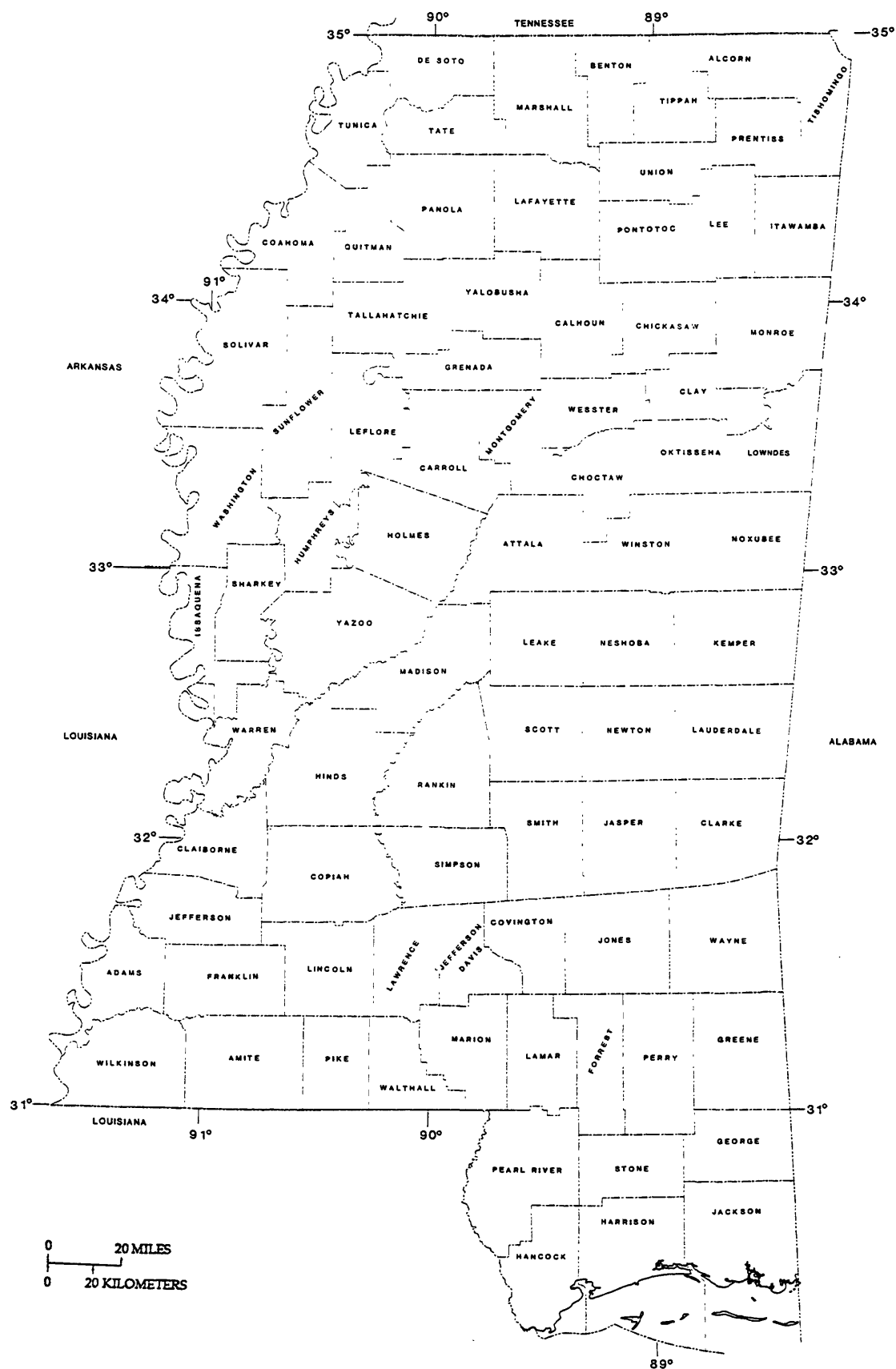


Figure 2.--Counties in Mississippi.

SELECTED REFERENCES

- Callahan, J.A., and Barber, N.L., 1990a, Freshwater use in Mississippi, 1985:
U.S. Geological Survey Water-Resources Investigations Report 88-4229,
1 sheet.
- ____ 1990b, Mississippi water supply and use, in National water summary
1987--Hydrologic events and water supply and use: U.S. Geological
Survey Water-Supply Paper 2350, p. 321-328.
- Wasson, B.E., 1986, Sources for water supplies in Mississippi (revised):
Jackson, Mississippi Research and Development Center, 113 p.

AQUIFER CODE EXPLANATION

112MRVA	Mississippi River alluvial aquifer
121CRNL	Citronelle Formation
121GRMF	Graham Ferry Formation
122MOCN	Miocene Series, undifferentiated
122PCGL	Pascagoula Formation
122HBRG	Hattiesburg Formation
122CTHL	Catahoula Formation
122CTHLU	Catahoula Formation, Upper
122CTHLM	Catahoula Formation, Middle
122CTHLL	Catahoula Formation, Lower
123WSBR	Waynesboro Sand
123VKBG	Vicksburg Group
123FRHL	Forest Hill Sand
124CCKF	Cockfield Formation
124SPRT	Sparta Sand
124TLLT	Tallahatta Formation
124MUWX	Meridian-Upper Wilcox aquifer
124TSCM	Tusahoma Formation
124WLCXM	Middle Wilcox aquifer
124WLCXL	Lower Wilcox aquifer
211RPLY	Ripley Formation
211COFF	Coffee Sand
211EUTW	Eutaw Formation
211MCSN	McShan Formation
211GORD	Gordo Formation
211MSSV	Massive Sand
300PLZC	Paleozoic rocks

Table 1.--Records of public-supply wells in Mississippi

[Water level is given in feet above (+) and below (no sign) land-surface datum]

ADAMS COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
C001	NESES16T07NR03W	NATCHEZ	01-01-39	220	451	16	122MOCN	262	10-06-81	200	50
C003	S16T07NR03W	NATCHEZ	01-01-39	232	444	16	122MOCN	265	09-01-55	300	45
C004	NESES16T07NR03W	NATCHEZ	01-01-39	214	608	16	122MOCN	242.50	06-17-76	250	60
C005	NESES16T07NR03W	NATCHEZ	01-01-49	212	421	16	122MOCN	194	04-01-49	400	50
C007	S16T07NR03W	NATCHEZ	06-01-53	210	613	16	122MOCN	158	08-01-53	200	60
C031	SES16T07NR03W	NATCHEZ	01-01-64	210	442	16	122MOCN	248	06-15-82	500	60
C032	SES16T07NR03W	NATCHEZ	01-01-64	210	575	16	122MOCN	228.55	10-06-81	503	60
C048	NENES16T07NR03W	NATCHEZ	01-16-80	183	578	16	122MOCN	207	10-06-81	500	61
C050	S16T07NR03W	NATCHEZ	04-02-80	210	864	16	122CTHL	159	10-06-81	536	71
C064	S16T07NR03W	NATCHEZ	01-20-83	205	650	16	122CTHL	203	01-20-83	750	50
C071	S16T07NR03W	NATCHEZ	06-17-83	240	655	16	122CTHL	247	06-17-83	750	50
C073	S16T07NR03W	NATCHEZ	07-12-83	220	652	16	122CTHL	230	08-12-83	750	97
D017	S57T07NR02W	OAKLAND WTR WKS	01-01-51	160	161	6	122MOCN	84	06-14-82	165	22
D018	S57T07NR02W	OAKLAND WTR WKS	01-01-51	160	165	4	122MOCN	115	10-01-56	65	23
D019	S57T07NR02W	OAKLAND WTR WKS	01-01-56	160	135	10	122MOCN	87	07-01-56	366	32
D020	SWS22T07NR02W	ADAMS CO W A	10-13-66	260	543	12	122MOCN	152	06-17-82	472	60
D024	NWS30T07NR02W	ADAMS CO W A	01-01-66	250	543	17	122MOCN	155	10-01-66	500	60
D040	NWS44T07NR02W	BRYANDALE INC	06-17-77	293	1030	4	122CTHL	221	06-16-82	75	30
D045	S17T07NR02W	BROADMOORE UTIL	05-23-79	205	150	10	122MOCN	111	06-15-82	250	15
D046	S27T07NR02W	ADAMS CO W A	07-01-79	240	958	12	122CTHL	205	10-07-81	500	60
D061	S27T07NR02W	ADAMS CO W A	11-15-79	275	971	12	122CTHL	194	01-15-80	500	61
D073	NWS44T07NR02W	ADAMS CO W A	09-01-85	325	1051	16	122CTHL	255	09-01-85	503	29
D080	SWS30T07NR02W	NATCHEZ	09-01-87	248	928	18	122CTHL	172	09-01-87	1000	112
D081	S27T07NR02W	NATCHEZ	09-01-87	190	858	18	122CTHL	156.20	09-01-87	1000	90
E031	NWS38T07NR01W	ADAMS CO W A	11-12-84	421	1188	16	122CTHL	349	02-01-85	500	60
F119	S24T06NR03W	ADAMS CO W A	09-15-87	340	642	16	122CTHL	319	05-13-88	527	60
G024	S41T06NR02W	ADAMS CO W A	01-01-74	227	888	12	122MOCN	163	10-01-74	450	40

Table 1.--Records of public-supply wells in Mississippi--Continued

ALCORN COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A020	SESW35T01SR05E	KOSSUTH W A	01-01-74	680	867	10	211COFF		311	11-30-82	250	91		
A022	SWWS32T01SR05E	CHALYBEATE W A	06-29-79	520	870	10	211COFF		198	04-22-80	250	50		
D063	SESES31T01SR08E	CORINTH	03-06-81	450	430	16	300PLZC		131	05-01-81	300	50		
D064	SWWS34T01SR08E	CORINTH	07-15-81	490	469	18	300PLZC		131	08-25-81	1000	81		
D065	SWWS34T01SR08E	CORINTH	02-23-82	490	493	18	300PLZC		134	03-30-82	1000	80		
D067	NWSWS20T01SR08E	CORINTH	05-30-84	482	447	16	300PLZC		159	10-26-84	554	80		
E020	NENES22T02SR05E	KOSSUTH W A	01-01-74	660	861	10	211COFF		315	08-01-74	250	75		
F069	SENWS26T02SR06E	KOSSUTH W A	05-17-79	520	656	12	300PLZC		197	11-30-82	150	60		
G004	NNNWS12T02SR07E	CORINTH	01-01-60	430	455	18	300PLZC		94	10-01-63	810	40		
G005	NNNWS12T02SR07E	CORINTH	01-01-54	428	455	12	300PLZC		100	10-01-63	800	40		
G018	SWNES01T02SR07E	CORINTH	01-01-59	501	485	16	300PLZC		221	10-18-78	900	50		
G059	NESES14T02SR07E	CORINTH	01-01-62	435	499	12	300PLZC		78	10-01-63	550	100		
G063	SWNES01T02SR07E	CORINTH	01-01-67	480	500	12	300PLZC		145	05-01-67	800	60		
G064	SWNWS01T02SR07E	CORINTH	01-01-67	445	492	12	300PLZC		203	10-18-78	800	60		
G102	SENWS02T02SR07E	CORINTH	04-06-72	460	445	12	300PLZC		157	10-18-78	750	60		
G115	NNNWS17T02SR07E	KOSSUTH W A	05-06-82	400	535	12	300PLZC		65	06-01-82	300	60		
G130	NWSES16T02SR07E	CORINTH	04-19-90	410	570	14	300PLZC		104	10-17-90	825	101		
H124	NWSWS17T02SR08E	CORINTH	01-01-73	510	498	12	300PLZC		166.85	12-01-82	1000	80		
H125	NENWS09T02SR08E	FARMINGTON W A	01-01-73	510	495	12	300PLZC		144.70	11-30-82	500	80		
H134	NENWS10T02SR08E	FARMINGTON W A	01-18-80	525	460	12	300PLZC		126	10-01-82	530	90		
J075	NWNES34T03SR06E	PRENTISS ALCORN	01-01-72	595	546	10	211COFF		237.17	11-30-82	267	70		
J082	NWNES34T03SR06E	PRENTISS ALCORN	09-02-75	596	500	10	211COFF		239	11-30-82	200	60		
K060	SENES02T04SR07E	RIENZI	01-01-68	440	370	10	211EUTW		132	05-01-68	150	50		
K063	SWNWS02T04SR07E	RIENZI	01-01-69	480	420	10	211EUTW		179	11-29-82	150	40		
K089	SESES04T03SR07E	ALCORN CO W A	01-01-72	480	475	10	300PLZC		140.50	12-02-82	250	64		
K092	NESES09T03SR07E	ALCORN CO W A	10-23-79	460	511	8	300PLZC		123	12-12-79	120	61		
L023	SENWS01T03SR08E	ALCORN CO W A	01-01-73	620	536	12	300PLZC		252.56	12-02-82	350	80		
L024	NNNWS01T03SR08E	ALCORN CO W A	01-01-73	600	490	12	300PLZC		202	04-01-73	350	80		

Table 1.--Records of public-supply wells in Mississippi--Continued

AMITE COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	D083	NWSWS19T04NR05E	N CENTRAL W A	02-01-89	442	180	12	12	121CRNL	68	07-24-89	431	31
	E098	NWS27T04NR06E	NE AMITE W A	03-01-84	440	934	12	12	122MOCN	290	06-01-84	400	50
	F004	SWWS34T03NR02E	GLOSTER	01-01-73	420	378	16	16	122MOCN	161	10-29-81	500	60
	F006	SENWS40T03NR02E	WILK AMITE W A	05-06-81	410	450	10	10	122MOCN	147	01-21-82	300	40
	F016	SWWS34T03NR02E	GLOSTER	01-01-64	420	348	12	12	122MOCN	162	07-05-85	835	60
	N001	NWES09T02NR04E	LIBERTY	01-01-54	360	620	10	10	122MOCN	211	10-29-81	300	60
	N003	NWES09T02NR04E	LIBERTY	01-01-47	353	163	12	12	122MOCN	52	10-29-81	100	30
	N108	NES09T02NR04E	LIBERTY	02-09-78	355	714	10	10	122MOCN	224	10-29-81	300	60
	Q039	NWSWS07T01NR02E	CENTREVILLE	01-01-42	365	401	12	12	122MOCN	157	03-01-68	480	60

Table 1.--Records of public-supply wells in Mississippi--Continued

ATTALA COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A026	NWSES10T16NR06E	POSUMNCK-CARMCK	09-23-86	390	882	10	124WLCXM	82	04-22-87	219	75
F028	NWSES15T15NR06E	POSUMNCK-CARMCK	01-01-73	410	1110	8	124WLCXM	92	09-01-74	219	80
H013	SEWS27T15NR08E	ETHEL	01-01-54	465	204	8	124TLT	85.66	12-21-79	60	30
H023	SEWS27T15NR08E	ETHEL	01-01-63	460	210	8	124TLT	91	01-01-63	110	40
H025	SWNES33T15NR08E	ETHEL RURAL W A	01-01-70	495	951	10	124WLCXL	1.53	12-20-79	150	40
H030	NWSES27T15NR08E	ETHEL	01-11-84	450	1040	10	124WLCXL	162	04-01-84	200	60
H031	NES33T15NR08E	ETHEL RURAL W A	12-13-84	480	936	10	124WLCXL	146	01-03-85	200	51
J008	NENWS02T15NR09E	MCCOOL	01-01-65	477	760	10	124WLCXL	124.20	11-15-82	150	40
J013	NWNES02T15NR09E	MCCOOL	10-03-83	470	728	10	124WLCXL	106	07-25-84	226	40
L026	NWSWS33T14NR06E	MCADAMS W A	01-01-67	345	540	10	124MUWX	47.60	06-26-83	150	47
L043	NESWS33T14NR06E	MCADAMS W A	10-14-86	338	769	10	124WLCXM	47	01-02-87	187	50
M028	SWNWS21T14NR07E	KOSCIUSKO	01-01-40	455	430	12	124MUWX	125	03-01-62	400	--
M031	SENES20T14NR07E	KOSCIUSKO	01-01-55	443	413	18	124MUWX	121	09-01-55	950	60
M044	SWNES20T14NR07E	KOSCIUSKO	01-01-60	439	412	18	124MUWX	118	09-01-61	1000	62
M059	NWNES20T14NR07E	KOSCIUSKO	01-01-64	450	446	18	124MUWX	145	02-01-64	850	60
M061	NWNES20T14NR07E	KOSCIUSKO	01-01-69	455	436	18	124MUWX	145	07-01-69	750	60
M082	SENWS10T14NR07E	KOSCIUSKO	03-15-77	470	408	18	124MUWX	143	12-18-81	750	103
N029	NWSWS34T14NR08E	CONEHOMA W A	02-15-89	560	1210	10	124WLCXL	200	02-19-89	350	50
Q041	SWNES10T13NR05E	SALLIS W A	11-13-79	372	1180	10	124WLCXM	194	07-07-82	145	50
Q045	SWNES10T13NR05E	SALLIS W A	05-11-84	370	1000	12	124WLCXM	89	09-17-84	548	50
S032	SESES07T13NR07E	SALLIS W A	01-01-69	430	600	10	124MUWX	115	01-01-69	150	42
T007	NENES19T13NR08E	CONEHOMA W A	01-01-70	545	1258	10	124WLCXM	207.85	11-16-82	351	80
T026	SWS31T13NR08E	CONEHOMA W A	08-13-87	510	1228	10	124WLCXM	169	08-13-87	250	40
U003	SENES26T13NR09E	ZAMA W A	01-01-68	540	520	8	124WLCXM	163	12-20-79	150	40

Table 1.--Records of public-supply wells in Mississippi--Continued

BENTON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
F041	NESES22T02SR02E	BLACK JACK W A	03-16-88	620	803	8	211RPLY		215	03-16-88	154	52		
H008	SESES10T03SR01E	ASHLAND	01-01-55	640	190	6	124MUWX		129	12-06-79	75	20		
H010	SWSES03T03SR01E	ASHLAND	01-01-68	613	920	10	211RPLY		214	05-01-68	300	84		
H056	NWSWS18T03SR01E	SNOW LAKE SHORE	08-01-59	500	119	10	124MUWX		89	10-18-63	100	21		
H057	SWNES18T03SR01E	SNOW LAKE SHORE	10-06-58	490	114	10	124MUWX		51	12-06-79	140	19		
O009	SESWS27T05SR01E	HICKORY FLAT	01-01-54	405	612	5	211RPLY		60	11-01-72	180	--		
O034	NESWS27T05SR01E	HICKORY FLAT	09-10-75	405	560	10	211RPLY		80	06-08-76	280	30		

Table 1.--Records of public-supply wells in Mississippi--Continued

BOLIVAR COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B025	NWNE33T26NR05W	ALLIGATOR	01-01-69	155	1294	8	124TLLT	+1	01-11-69	100	40
B047	NWNWS17T25NR05W	DUNCAN	01-01-65	140	1283	8	124TLLT	15	10-24-79	132	41
B070	SWSE328T26NR05W	ALLIGATOR	02-28-78	160	1286	8	124TLLT	16	03-15-78	150	40
B112	SENE318T25NR05W	DUNCAN	11-28-83	150	1284	10	124TLLT	19	11-28-83	200	60
C046	NE3WS08T24NR07W	GUNNISON	01-01-61	153	469	10	124CCKF	20	03-01-61	450	50
C120	NWSE308T24NR07W	GUNNISON	06-12-80	155	470	10	124CCKF	37.44	09-25-84	300	60
D033	SESE301T24NR06W	SHELBY	01-01-60	147	1565	10	124MUWX	--	--	350	60
D046	SWSE312T24NR06W	SHELBY	01-01-73	150	1573	12	124MUWX	9	03-01-73	750	80
E021	SWNE319T24NR05W	WINSTONVILLE	01-01-63	145	1515	8	124MUWX	+11	05-01-63	164	50
E029	SESE32T24NR05W	MOUND BAYOU	01-01-69	145	1255	12	124TLLT	47	04-15-88	500	60
E030	SENE32T24NR05W	MOUND BAYOU	01-01-69	146	1265	12	124TLLT	59	04-15-88	500	55
E107	NE3WS07T24NR05W	SHELBY	10-28-85	148	1550	12	124MUWX	29	12-16-85	750	94
F048	NWSE309T23NR08W	ROSEDALE	01-01-53	145	303	8	124CCKF	23	09-01-60	350	60
F053	NWSE309T23NR08W	ROSEDALE	01-01-28	149	230	10	124CCKF	18	05-01-39	350	60
F101	SWSE309T23NR08W	ROSEDALE	06-27-74	150	487	12	124CCKF	27	06-27-74	500	60
F144	NENE323T23NR07W	SYMONDS W A	07-03-79	144	905	8	124SPRT	27	07-16-79	100	41
G044	SE3WS31T23NR06W	PACE	01-01-64	140	878	8	124SPRT	36.45	09-26-84	222	40
G146	SE3WS31T23NR06W	PACE	02-13-81	137	865	10	124SPRT	36	03-02-81	200	61
H051	SE3WS16T23NR05W	MERIGOLD	01-01-68	144	788	8	124SPRT	26	06-01-68	300	20
H052	NE3WS21T23NR05W	MERIGOLD	01-01-68	142	719	8	124SPRT	27	04-01-68	250	60
J008	NWNE327T22NR08W	BEULAH	01-01-68	145	754	8	124SPRT	38.50	09-26-84	250	53
M035	NE3WS21T22NR05W	CLEVELAND	01-01-53	140	831	12	124SPRT	29	01-01-55	1330	60
M041	NE3WS21T22NR05W	CLEVELAND	01-01-45	140	847	12	124SPRT	29	01-01-55	1115	85
M048	SW3WS33T22NR05W	BOYLE	01-01-61	135	1635	10	124MUWX	+16	08-01-61	250	50
M050	NW3WS20T22NR05W	CLEVELAND	01-01-63	137	785	18	124SPRT	43.40	09-25-84	1900	80
M053	NWNE317T22NR05W	CLEVELAND	01-01-69	135	817	18	124SPRT	58.25	09-25-84	1250	90
M054	NW3WS15T22NR05W	CLEVELAND	01-01-69	135	800	18	124SPRT	63.74	09-25-84	1250	80
M061	NE3WS08T22NR05W	RENOVA W A	01-01-70	140	723	4	124SPRT	26	05-01-70	60	30
M068	SWNE304T22NR05W	RENOVA W A	01-01-65	110	782	8	124SPRT	30	04-01-65	1000	50
M160	NE3WS12T22NR05W	DOGWOOD RIDGE	02-00-68	135	735	6	124SPRT	30	09-00-68	60	30
M169	SW3WS33T22NR05W	BOYLE	07-23-85	140	1645	10	124MUWX	17	07-23-85	300	71
M199	SE3WS04T22NR05W	RENOVA W A	07-10-85	140	764	10	124SPRT	61	08-09-85	300	51
M208	NW3WS28T22NR05W	CLEVELAND	04-26-90	140	744	16	124SPRT	64	06-15-90	1250	61
N028	NWSE320T21NR08W	BENOIT	01-01-71	140	659	12	124SPRT	42.18	09-26-84	500	30
N051	NESE320T21NR08W	BENOIT	01-01-63	140	650	12	124SPRT	40.38	09-26-84	510	45
P138	NWNWS03T21NR06W	BOYLE-SKENE W A	01-01-67	130	794	10	124SPRT	41	07-26-88	300	51

Table 1.--Records of public-supply wells in Mississippi--Continued

BOLIVAR COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
R066	NESES13T20NR09W	SCOTT			01-01-59	140	490	8	124CCKF	19	05-01-59	350	40
R073	NESES37T20NR09W	LAMONT W A			01-01-64	135	490	8	124CCKF	47	10-01-64	76	40
R074	NESWS13T20NR09W	SCOTT			07-01-74	140	483	8	124CCKF	42	07-01-74	500	52
T043	NWNWS27T20NR06W	CHOCTAW W A			01-01-69	122	1628	8	124TLT	+14	02-01-69	150	50
T069	NENES12T20NR06W	SHAW			01-01-47	137	1493	12	124MUWX	44.90	10-01-86	261	40
T081	SEWS01T20NR06W	SHAW			01-01-67	130	1511	10	124MUWX	45	10-24-75	436	120
T130	NENES27T20NR06W	DELTA-CHOCTAW			07-17-85	130	1599	8	124TLT	19	08-13-84	200	50
T131	SENES01T20NR06W	SHAW			09-23-85	131	1471	24	124SPRT	50.50	04-01-86	267	81

Table 1.--Records of public-supply wells in Mississippi--Continued

CALHOUN COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A016	NENES22T11SR02W	MT COMFORT W A	01-01-72	550	2140	10	211GORD	361	10-25-78	200	60
B012	SESW16T11SR01W	MT COMFORT W A	01-01-68	430	1887	8	211GORD	212	10-01-70	150	40
B021	SESES06T11SR01W	MT COMFORT W A	09-10-81	530	1933	10	211GORD	332	10-07-81	269	73
C024	NWSES24T12SR02W	MT COMFORT W A	01-01-66	395	1925	10	211GORD	227.50	03-01-82	150	40
D002	SNWNS31T12SR01W	BRUCE	01-01-59	307	1825	16	211GORD	133	11-19-82	350	40
D004	SENWS31T12SR01W	BRUCE	01-01-68	335	1850	12	211GORD	154.50	11-19-82	350	60
D005	SNWNS16T12SR01W	MT COMFORT W A	01-01-66	370	1522	10	211GORD	172	10-25-78	150	30
E009	SNWNS09T12SR01E	MT COMFORT W A	01-01-68	340	1760	6	211GORD	--	--	75	75
E010	NESES33T12SR01E	POPLAR SPRGS	01-01-68	500	1960	8	211GORD	302	10-25-78	165	120
G002	NWNES19T13SR01W	PITTSBORO	01-01-55	385	1775	8	211EUTW	201.50	11-19-82	105	40
G003	NENES19T13SR01W	PITTSBORO	01-01-71	380	1744	10	211EUTW	212.80	11-19-82	200	100
G009	NWSES32T13SR01W	MACEDONIA W A	01-01-66	367	2040	8	211GORD	191.70	11-19-82	100	40
H005	SWSWS32T13SR01E	NEW LIBERTY W A	01-01-67	350	1830	8	211GORD	164	06-30-79	100	40
H012	SENES27T13SR01E	POPLAR SPRGS	12-16-83	360	1674	10	211GORD	176	04-01-84	337	40
J001	SESW13T14SR02W	BIG CREEK W A	01-01-66	275	2384	10	211COKR	54	03-01-67	180	40
K013	SWSWS12T23NR09E	CALHOUN CITY	09-29-76	280	2010	12	211GORD	91.60	12-02-82	500	44
K014	NWSES15T14SR01W	DERMA	03-09-82	290	1933	10	211GORD	104	03-09-82	300	41
K015	SENES11T14SR01W	DUNCAN HILL W A	10-02-84	322	1974	8	211GORD	165	12-28-84	150	51
K016	NWSES15T14SR01W	DERMA	10-01-89	290	1919	10	211GORD	121	10-01-89	300	41
K017	NESES16T23NR09E	BIG CREEK W A	12-01-90	275	1886	10	211GORD	103	03-26-91	200	30
K023	NESES11T14SR01W	DUNCAN HILL W A	01-01-66	350	1875	6	211GORD	148	10-26-78	85	30
K101	NESW13T23NR09E	CALHOUN CITY	01-01-54	275	1897	12	211GORD	46	03-01-56	250	60
L004	NESES10T14SR01E	VARDAMAN	01-01-57	280	1911	6	211COKR	78.50	11-18-82	200	40
L008	SESES21T14SR01E	MIDWAY W A	01-01-66	310	1445	6	211EUTWR	42	01-01-66	60	60
L010	SENES10T14SR01E	VARDAMAN	07-18-77	295	1673	10	211GORD	92	08-24-77	400	42
N028	SESES29T22NR09E	SLATE SPRGS W A	01-01-64	340	2290	6	211GORD	120	07-01-81	70	30
O008	SWNES26T22NR10E	CROSSROADS W A	01-01-68	403	2019	8	211GORD	195	07-20-78	120	40
O011	SWNES35T22NR10E	CROSSROADS W A	11-17-81	440	2029	10	211GORD	374	01-12-82	299	42

Table 1.--Records of public-supply wells in Mississippi--Continued

CARROLL COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	C030	NWSES23T21NR04E	POORHOUSE W A	11-13-85	400	811	8	124WLCXM	240		11-24-85	75	25
	F025	SWSWS08T19NR04E	N CARROLLTON	04-01-69	251	736	10	124WLCXM	39		07-16-76	250	40
	F026	SWSWS08T19NR04E	N CARROLLTON	01-01-69	250	727	10	124WLCXM	28		06-01-69	250	40
	F059	SENWS18T19NR04E	CARROLLTON	04-23-79	225	849	10	124WLCXM	20		06-28-79	157	42
	F063	SWSWS08T19NR04E	N CARROLLTON	07-03-90	250	680	12	124WLCXMM	70		07-30-90	500	50
	G038	NESWS21T18NR02E	PELUCIA W A	01-01-73	380	602	8	124TLLT	223		10-16-79	86	53
	H025	NWNWS14T18NR03E	PELUCIA W A	01-01-73	420	780	8	124MUWX	199		03-01-84	150	30
	H033	NWSES33T18NR03E	PELUCIA W A	03-08-78	405	795	8	124MUWX	189		11-01-78	158	61
	H034	SESES10T18NR03E	PELUCIA W A	09-04-85	400	691	10	124MUWX	180		01-01-86	300	51
	L032	NWSES28T17NR02E	ACONA W A	11-05-77	340	1030	10	124TLLT	227		11-05-77	260	80
	M003	SENWS20T17NR03E	BLACK HAWK W A	01-01-68	320	986	6	124MUWX	109		02-27-86	50	40
	M036	SESES34T17NR03E	PELUCIA W A	04-18-78	381	844	6	124MUWX	160		08-22-78	73	42
	M037	SESES18T17NR03E	BLACK HAWK W A	01-01-65	362	1037	8	124MUWX	168		06-15-88	125	57
	O029	SWSES14T17NR05E	VAIDEN	01-01-72	340	529	10	124WLCXM	77		10-09-79	503	80
	O041	SESWWS14T17NR05E	VAIDEN	06-27-84	337	460	10	124WLCXM	74		09-18-84	536	40

Table 1.--Records of public-supply wells in Mississippi--Continued

CHICKASAW COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B011	SWNES18T12SR03E	HOULKA	01-01-46	380	1057	8	211EUTWR	165	08-01-69	90	50
B024	SWWS21T12SR03E	HOULKA HOUSTON	01-01-67	442	1088	10	211EUTW	201.35	11-30-82	150	60
B025	NWSWS17T12SR03E	HOULKA	01-01-67	375	1080	10	211EUTW	168	03-01-67	150	60
B029	NENWS16T12SR03E	HOULKA HOUSTON	01-01-70	440	1108	10	211EUTW	253	10-27-78	150	100
B032	NWNS19T12SR03E	HOULKA	05-01-71	360	1230	8	211EUTW	164	05-01-71	280	100
D019	NENWS35T12SR05E	OKOLONA	01-01-58	317	562	12	211EUTW	173.55	11-30-82	600	62
D057	NESES27T12SR05E	OKOLONA	04-03-78	340	616	12	211EUTWL	179	07-01-78	400	100
E029	NWNWS21T13SR02E	THORN W A	10-22-81	330	1281	10	211EUTW	154.34	11-30-82	280	60
E030	NWNWS21T13SR02E	THORN W A	12-04-87	330	341	8	211RPLY	72	12-04-87	140	42
F014	NESWS32T13SR03E	HOUSTON	01-01-58	327	1050	18	211EUTW	150	06-01-71	575	72
F026	NESWS11T13SR03E	HOULKA HOUSTON	03-05-79	460	1067	10	211MCSN	290	03-19-80	281	60
J018	NES29T14SR02E	JOHNSON CK W A	01-01-66	318	1341	6	211MCSN	149.60	12-01-82	44	60
K045	NWNWS04T14SR03E	HOUSTON	01-01-71	330	1048	12	211EUTW	150	06-01-71	600	128
K047	NENES17T14SR03E	SPARTA W A	01-01-71	340	1050	10	211EUTW	212	05-12-88	250	90
L022	SWNES22T14SR04E	S E CHICKASAW	01-01-69	310	720	8	211EUTWR	150	09-01-69	200	90
L030	SESWS19T14SR04E	S E CHICKASAW	05-24-78	300	880	8	211EUTW	164.80	08-19-87	210	82
M053	NENWS25T14SR05E	CCM W A	09-17-81	270	422	8	211EUTW	118	10-23-81	150	72
N022	NENES14T15SR02E	WOODLAND W A	01-01-64	335	1115	8	211EUTW	178.90	08-17-87	100	40
N027	NWSWS18T15SR02E	ATLANTA W A	07-06-76	467	1510	8	211EUTW	280	07-10-78	125	60
O008	SWSWS11T15SR03E	SPARTA W A	10-22-76	360	960	8	211EUTW	196	10-16-78	200	80
O010	SENWS13T15SR02E	WOODLAND W A	07-31-84	309	1110	10	211EUTW	155	11-01-84	250	61

Table 1.--Records of public-supply wells in Mississippi--Continued

CHOCTAW COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
C023	SESES05T18NR09E	UNION W A	12-01-90	450	417	8	124WLCXL	128	128	12-01-90	140	81		
D023	NESES36T18NR10E	REFORM W A	01-01-72	550	386	10	124WLCXL	192.45	192.45	11-16-82	225	30		
D032	SESES36T18NR10E	REFORM W A	06-28-78	553	399	10	124WLCXL	195	195	11-01-78	260	41		
D036	SESES36T18NR10E	REFORM W A	11-20-90	550	432	10	124WLCXL	185.30	185.30	11-20-90	254	40		
F003	SWSWS31T17NR09E	FRENCH CAMP W A	03-11-68	460	690	10	124WLCXL	100.13	100.13	11-16-82	201	40		
F004	NESES27T17NR09E	SIMPSON W A	09-01-68	595	762	10	124WLCXL	223	223	05-01-71	158	60		
F018	NESES27T17NR09E	SIMPSON W A	02-20-75	600	750	8	124WLCXL	281	281	11-01-88	150	100		
F019	SES27T17NR09E	SIMPSON W A	04-23-85	600	708	12	124WLCXL	282	282	09-25-85	307	67		
H003	NWNES30T17NR11E	ACKERMAN	01-01-68	521	114	18	124WLCXM	12	12	01-01-68	350	50		
H015	NWNES30T17NR11E	ACKERMAN	01-01-64	510	112	12	124WLCXM	10	10	07-01-64	200	40		
H030	NENES30T17NR11E	ACKERMAN	11-27-79	520	101	12	124WLCXM	15	15	02-06-80	361	37		
H031	SWNES30T17NR11E	ACKERMAN	01-06-80	518	110	12	124MUWX	15	15	02-06-80	361	40		
J006	SEWS08T16NR10E	WEIR	01-01-65	538	104	24	124MUWX	55	55	05-01-71	150	10		
J024	NENWS17T16NR10E	WEIR	01-01-71	540	540	8	124WLCXL	166	166	05-01-71	200	40		
J034	NESWS17T16NR10E	PANHANDLE W A	10-28-75	550	605	10	124WLCXL	242	242	07-15-85	160	40		
J038	SEWS17T16NR10E	PANHANDLE W A	10-04-79	530	150	8	124MUWX	51	51	03-01-80	146	31		
K031	NWNES09T16NR11E	PANHANDLE W A	06-01-89	610	431	12	124WLCXL	251	251	06-01-89	100	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

CLAIBORNE COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)	
F057	NWNWS01T12NR02E	C S & I W A	04-06-82	260	505	12	122CTHL		142	08-01-82	250	39	
G011	S07T12NR03E	C S & I W A	01-01-68	250	415	6	122CTHL		272.45	10-20-81	150	45	
G027	S07T12NR03E	C S & I W A	01-01-74	255	415	6	122CTHL		257	07-31-80	150	40	
H034	SWNWS27T12NR04E	REEDTOWN W A	07-07-80	120	408	8	122CTHL		41	09-01-80	200	40	
K041	S60T11NR01E	WESTSIDE W A	04-03-78	270	460	6	122CTHL		199	10-21-81	150	40	
K049	S60T11NR01E	WESTSIDE W A	10-14-87	260	450	10	122CTHL		203	06-03-88	244	42	
L004	S04T11NR02E	PORT GIBSON	01-01-61	125	177	12	122CTHL		102	02-01-61	300	30	
L013	S04T11NR02E	PORT GIBSON	01-01-63	120	202	12	122CTHL		89	10-01-63	349	30	
L057	NWSES03T11NR02E	PORT GIBSON	09-03-76	140	196	24	122CTHL		136	07-01-77	278	20	
L058	S04T11NR02E	PORT GIBSON	07-05-77	160	185	16	122CTHL		148	07-05-77	335	50	
L062	NESES03T10NR02E	PATTISON W A	06-29-79	267	270	10	122CTHL		115	10-31-79	300	40	
L071	SWNWS20T10NR02E	PATTISON W A	01-24-84	260	260	10	122CTHL		142	05-24-84	330	40	
L074	NES05T11NR02E	PORT GIBSON	08-16-84	134	166	12	122CTHL		101	08-16-84	300	26	
N009	NWS05T11NR04E	HERMANVILLE W A	01-01-66	225	480	10	122CTHL		115	05-01-66	180	40	
N042	NWS05T11NR04E	HERMANVILLE W A	01-01-74	225	470	8	122CTHL		132.27	10-27-81	160	40	
O028	SESES12T10NR04E	PATTISON W A	08-19-86	375	960	10	122CTHL		269	08-19-86	420	50	

Table 1.--Records of public-supply wells in Mississippi--Continued

CLARKE COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A002	SENWS24T04NR14E	ENTERPRISE	01-01-64	260	250	10	124MUWX	16	01-01-65	120	30		
B017	SWS19T04NR15E	ENTERPRISE	01-01-60	262	237	4	124MUWX	18	11-07-79	12	69		
B084	NWSES34T04NR15E	HARMONY W A	01-01-72	360	374	8	124MUWX	110	11-07-79	200	41		
B088	NWSES21T04NR15E	HARMONY W A	01-01-75	440	1384	8	124WLCXL	134	11-07-79	210	41		
B091	NWSES34T04NR15E	HARMONY W A	04-19-85	348	1445	10	124WLCXL	71	05-17-85	350	50		
F038	NWNWS09T03NR14E	WAUTUBBEE W A	02-21-80	365	1832	8	124WLCXL	103	05-15-80	200	50		
G078	NWNE05T03NR15E	STONEWALL	01-01-68	240	410	12	124MUWX	--	--	292	34		
G130	NESES35T03NR15E	QUITMAN	01-01-72	295	1869	12	124WLCXL	12.40	12-02-82	400	107		
G145	SESES05T03NR15E	STONEWALL	08-19-76	340	1597	12	124WLCXL	47.30	12-02-82	750	90		
H004	NESWS33T03NR16E	E QUITMAN W A	01-01-68	340	320	10	124SPRT	134.08	10-09-84	230	40		
K007	NENES19T03NR18E	E QUITMAN W A	04-17-75	505	1392	12	124WLCXL	253	11-08-79	200	70		
K008	SWNWS19T03NR18E	E QUITMAN W A	09-23-75	462	1349	12	124WLCXL	12.57	12-02-82	250	40		
L001	NESES05T02NR14E	PACHUTA	01-01-60	303	370	6	124SPRT	49	11-07-79	150	30		
L009	NWNWS33T02NR14E	BARNETT W A	02-07-68	310	330	4	124SPRT	80	02-07-68	40	20		
L050	SESES05T02NR14E	PACHUTA	01-01-69	300	460	10	124SPRT	61.83	10-09-84	200	60		
L051	SESES05T02NR14E	PACHUTA	09-17-85	308	435	10	124SPRT	58	09-17-85	277	40		
M002	SWNWS36T02NR15E	HARMONY W A	01-01-67	230	169	4	124SPRT	26	01-01-67	100	20		
M006	SWNWS01T02NR15E	QUITMAN	01-01-65	235	289	10	124SPRT	9.83	10-09-84	608	41		
M036	SENWS29T02NR15E	HARMONY W A	01-01-66	315	275	10	124SPRT	124.24	10-09-84	197	47		
M046	SWNES02T02NR15E	QUITMAN	01-01-70	227	1934	12	124WLCXL	55	06-01-70	1655	104		
M058	NESES29T02NR15E	HARMONY W A	12-28-72	310	306	10	124SPRT	112	01-01-73	200	62		
P026	NESES09T10NR09W	BEAVER DAM W A	01-01-70	465	624	4	124CCKE	208	10-01-70	30	30		
R020	SESES04T10NR07W	SHUBUTA	01-01-71	192	2286	8	124WLCXL	+97	12-01-82	860	40		
S003	SWNWS06T01NR18E	E QUITMAN W A	01-01-66	295	171	8	124SPRT	65	12-01-66	106	40		

Table 1.--Records of public-supply wells in Mississippi---Continued

CLAY COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B080	SWSWS05T15SR05E	SILOAM W A	07-07-83	260	648	10	211EUTW	133	07-26-83	300	65
C019	SWSES28T16SR03E	SILOAM W A	01-01-66	250	1176	6	211EUTW	107	04-01-72	50	60
C023	NESWS05T16SR03E	SILOAM W A	05-19-78	340	1566	8	211GORD	152	11-01-78	210	63
D031	NWNES20T16SR04E	SILOAM W A	01-01-74	280	909	8	211EUTW	125	04-01-75	117	134
D032	SWSES16T16SR04E	SILOAM W A	07-20-88	282	850	10	211MCSN	134	11-22-88	328	70
E028	SESES32T16SR05E	SILOAM W A	01-01-74	265	671	8	211EUTW	135.70	11-29-82	266	91
E031	SESES33T16SR05E	SILOAM W A	03-12-82	225	528	10	211EUTW	111	09-17-82	250	51
F021	SWSWS21T20NR13E	SUNCREEK W A	01-01-67	275	1053	8	211EUTW	116.70	11-29-82	100	80
F030	NNNWS23T20NR12E	SUNCREEK W A	01-01-73	250	1692	8	211GORD	120	01-01-74	168	40
F034	NWSWS11T20NR13E	SUNCREEK W A	08-17-77	290	885	8	211EUTW	128	03-01-78	177	61
G033	SEWS11T17SR05E	SILOAM W A	01-01-66	220	481	6	211EUTW	60	04-01-69	60	40
H003	NES15T17SR06E	WEST POINT	01-01-43	230	422	20	211EUTW	85	06-01-44	239	75
H039	NESWS15T17SR06E	WEST POINT	01-01-60	216	396	24	211EUTW	179.60	11-29-82	340	80
H045	SEWS15T17SR06E	WEST POINT	01-01-61	205	382	26	211EUTW	165.50	11-29-82	472	70
H070	NWSWS05T17SR06E	LONE OAK W A	01-01-69	220	381	10	211EUTW	144.40	05-06-88	175	81
H138	NWS10T17SR06E	WEST POINT	01-01-74	245	400	12	211EUTW	177	04-01-74	350	101
H139	SEWS03T17SR06E	WEST POINT	01-01-74	250	400	12	211EUTW	221.20	12-01-82	350	101
H140	NESWS03T17SR06E	WEST POINT	01-01-74	260	441	12	211EUTW	206.15	12-01-82	400	132
H154	SESES02T17SR06E	WEST POINT	05-09-78	255	834	16	211GORD	75	05-25-78	1400	81
H155	SESES02T17SR06E	WEST POINT	06-01-78	257	829	16	211GORD	78	06-17-78	1400	81
H158	SEWS07T17SR06E	LONE OAK W A	09-23-80	205	395	10	211EUTW	133	05-06-88	183	84
J037	SWSES07T17SR07E	STRONG HILL W A	01-01-63	220	422	4	211MCSN	66	04-01-64	53	--
J068	NNNWS19T17SR07E	STRONG HILL W A	01-01-72	225	346	10	211EUTW	102	02-01-72	80	30
J131	S20T17SR08E	SAM KINDRED	03-05-84	155	315	4	211EUTW	50	03-05-84	70	40
J138	SES17T17SR07E	STRONG HILL W A	01-10-85	245	280	12	211MCSN	142	06-01-85	83	44
J140	SESES18T17SR08E	STRONG HILL W A	05-28-85	195	407	8	211MCSN	106	11-04-85	175	43
K039	NWSWS09T19NR16E	T G W A	06-15-78	230	424	8	211EUTW	106	09-07-78	220	41

Table 1.--Records of public-supply wells in Mississippi--Continued

COAHOMA COUNTY											
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A003	SESW23T30NR03W LULA		01-01-30	180	1130	6	124MUWX	46	07-01-39	200	60
A008	SWSES23T30NR03W LULA		01-01-68	180	1063	10	124MRDN	10	11-20-79	225	64
A017	SWNES23T30NR03W LULA		03-31-76	180	1070	10	124MUWX	12	10-01-76	305	60
B020	NWSWS20T29NR04W FRIARS POINT		01-01-70	175	815	8	124SPRT	37.14	09-26-84	406	61
C021	SENWS06T29NR02W RICH		01-01-63	180	1150	4	124MRDN	9	11-20-79	34	20
C027	NESES20T29NR03W COAHOMA W A		01-01-69	175	1075	8	124MUWX	13	11-20-79	150	40
C041	NESES20T29NR03W COAHOMA		02-12-91	177	1064	8	124MUWX	23	06-07-91	199	30
D011	NWNWS36T28NR05W FARRELL W A		01-01-67	165	1330	8	124MUWX	8	11-16-79	100	30
D023	SESW25T28NR05W BELLMONT DEV		01-01-69	165	1312	6	124MUWX	8	01-01-69	60	40
E015	NENWS32T28NR04W INDIAN MOUND		01-01-65	170	1147	4	124MUWX	--	--	15	34
E028	SWNWS20T28NR04W STOVALL DEVELOP		11-04-76	175	380	4	124SPRT	--	--	60	40
E031	SWSWS15T28NR04W KING ANDERSON		11-01-59	170	1332	8	124MUWX	6	11-01-59	120	41
F007	S32T28NR03W WAYNE HARRIS		01-01-71	165	1154	4	124MUWX	6	03-01-71	50	20
F009	SESES01T28NR03W JONESTOWN		02-10-71	171	1100	8	124MUWX	+5	04-01-72	300	60
F010	SWSES01T28NR03W JONESTOWN		01-01-42	172	1080	8	124MUWX	--	--	250	40
F011	SWSES01T28NR03W JONESTOWN		01-01-54	172	1092	8	124MUWX	13	11-20-79	190	45
F013	NENWS21T28NR03W CLARKSDALE		01-01-43	168	324	10	124SPRT	24	10-01-43	330	30
F021	SWSWS28T28NR03W GREEN ACRES W A		01-01-72	166	1170	8	124MUWX	7	03-01-72	125	60
F039	NENFS23T28NR03W MOORE BAYOU		05-16-75	170	1120	10	124MUWX	9	05-30-75	503	40
G014	SWSWS01T26NR06W REENA LARA W A		12-01-76	155	740	8	124SPRT	26	12-10-80	200	40
G017	SWFS03T26NR06W DESOTO LAKE W A		06-01-82	160	500	4	124SPRT	28	06-01-82	50	50
H007	SESES11T26NR05W BOBO W A		01-01-71	160	1200	6	124MUWX	7	03-01-72	110	40
J007	NWNWS24T27NR04W CLARKSDALE		01-01-29	170	357	6	124SPRT	38	12-09-80	1600	--
J009	NWNWS24T27NR04W CLARKSDALE		01-01-54	170	357	18	124SPRT	35	01-01-54	2000	--
J016	SWSES15T27NR04W CLARKSDALE		01-01-54	170	600	16	124SPRT	61.35	09-26-84	1965	40
J026	SWNFS25T27NR04W CLARKSDALE		01-01-63	170	703	18	124SPRT	77.10	09-26-84	1700	100
J033	NWNWS24T27NR04W CLARKSDALE		01-01-66	170	725	18	124SPRT	63	01-01-66	1000	80
J041	NWNWS24T27NR04W CLARKSDALE		01-01-47	170	760	16	124SPRT	81.18	09-26-84	900	80
J055	SESES13T27NR04W CLARKSDALE		01-01-51	175	681	16	124SPRT	56	09-01-51	1000	70
J059	NWNWS24T27NR04W CLARKSDALE		01-01-69	172	712	18	124SPRT	68	05-01-69	1000	60
J060	SWSWS13T27NR04W CLARKSDALE		01-01-70	155	661	18	124SPRT	69.33	09-26-84	1000	60
J068	NWNWS24T27NR04W CLARKSDALE		01-01-67	170	691	18	124SPRT	81.59	09-26-84	1000	70
J102	SENWS25T27NR04W CLARKSDALE		03-10-80	168	1118	12	124MUWX	19	03-10-80	750	72
J119	S23T27NR04W CLARKSDALE		03-20-82	170	740	16	124SPRT	58	03-20-82	1000	104
K028	SESES09T27NR03W GREEN ACRES W A		01-01-71	160	1157	8	124MUWX	8	11-20-79	138	40
K058	NWNES18T27NR03W LYON		08-30-78	170	1226	6	124MUWX	18	09-23-78	300	61
L044	NWNWS28T26NR04W PINEGROVE W A		10-24-78	156	1236	8	124TILT	12	11-08-78	150	41

Table 1.--Records of public-supply wells in Mississippi--Continued

COAHOMA COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
L045	NENES34T26NR04W	ANDY CARR			03-07-61	150	1285	8	124MUWX	12	03-07-61	150	40
M005	NESWS08T26NR03W	JOHN A SIM			01-01-66	160	1252	4	124MUWX	9	02-01-74	100	20
M006	SWNES08T26NR03W	LURAND W A			01-01-67	160	1220	4	124MUWX	10	11-19-79	100	30
M028	SENWS28T26NR03W	MATTSON GIN WTR			08-10-88	162	1178	4	124MUWX	27	08-02-89	50	30
N020	NENES27T25NR04W	KYLE WILLIAMS			01-13-60	155	1428	6	124MUWX	+12	01-13-60	30	40
O020	SENWS23T25NR03W	KYLE WILLIAMS			09-01-66	152	1089	4	124MUWX	10	09-01-66	30	20
O043	NENES03T25NR03W	DUBLIN			01-01-74	160	1176	4	124MUWX	10	01-01-74	60	36

Table 1.--Records of public-supply wells in Mississippi--Continued

COPIAH COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B002	NEWS07T02NR04W	REEDTOWN W A	01-01-68	198	250	10	122CTHL	75	02-01-82	162	60
B011	NESES06T02NR04W	REEDTOWN W A	01-01-75	200	380	8	122CTHL	77	02-01-82	305	40
D002	S25T02NR02W	CRYSTAL SPRINGS	01-01-49	455	113	8	121CRNL	73	08-01-71	272	20
D003	NEWS25T02NR02W	CRYSTAL SPRINGS	01-01-49	460	108	8	121CRNL	77	08-01-71	185	20
D005	S25T02NR02W	CRYSTAL SPRINGS	01-01-38	460	92	6	121CRNL	69	01-01-59	120	15
D022	SWS25T02NR02W	CRYSTAL SPRINGS	01-01-61	450	111	12	122CTHL	70	08-01-71	259	20
D023	SNWS25T02NR02W	CRYSTAL SPRINGS	01-01-63	450	107	12	121CRNL	66	08-01-71	321	20
D076	SNWS25T02NR02W	CRYSTAL SPRINGS	04-23-73	460	320	12	122CTHL	225	08-15-85	220	26
D087	MNWS27T02NR02W	COPIAH NEW ZION	01-01-74	368	515	12	122CTHL	182	10-29-81	300	50
D089	NESES27T02NR02W	COPIAH NEW ZION	01-01-75	380	515	12	122CTHL	115	06-01-75	350	51
D100	NWS25T02NR02W	CRYSTAL SPRINGS	04-15-91	463	128	16	121CRNL	56.70	04-15-91	265	61
D101	SESES35T02NR02W	CRYSTAL SPRINGS	03-11-91	460	137	16	121CRNL	78.50	04-20-91	377	52
E062	SWS230T02NR01W	CRYSTAL SPRINGS	09-11-85	480	158	16	121CRNL	72	11-21-85	250	20
E071	SESES29T02NR01W	CRYSTAL SPRINGS	04-18-89	460	180	16	121CRNL	62.90	09-01-89	250	50
J029	MNWS15T01NR02W	COPIAH W A	01-01-65	472	215	8	122CTHL	84	11-01-65	150	40
J068	NESES05T01NR02W	COPIAH NEW ZION	06-19-86	420	356	16	122MOCN	160	09-11-86	350	50
K011	SNWS10T01NR01W	HARMONY RDG W A	01-01-67	480	200	9	122CTHL	118	09-01-67	180	66
K032	NEWS10T01NR01W	HARMONY RDG W A	10-26-77	472	269	8	122CTHL	114	10-31-77	250	40
O005	NESES21T10NR07E	COPIAH W A	01-01-66	318	465	8	122CTHL	76	08-01-71	125	40
O009	NESES21T10NR07E	COPIAH W A	01-01-73	300	430	8	122CTHL	40	08-01-73	150	40
P009	NESES10T10NR08E	HAZLEHURST	01-01-48	446	333	18	122CTHL	181	05-03-88	225	96
P059	SESES01T10NR08E	HAZLEHURST	01-01-66	430	300	18	122CTHL	135	08-01-71	350	36
P060	MNWS10T10NR08E	HAZLEHURST	01-01-63	435	291	18	122CTHL	176	03-22-83	200	28
P062	NEWS09T10NR08E	HAZLEHURST	01-01-61	428	475	18	122CTHL	228	03-22-83	302	60
P064	NESES12T10NR08E	HAZLEHURST	01-01-67	430	355	18	122CTHL	143	08-01-71	350	60
P074	MNWS10T10NR08E	HAZELHURST	10-23-86	450	293	18	122CTHL	192	10-23-86	500	51
P075	MNWS10T10NR02W	HAZELHURST	10-14-86	455	288	18	122CTHL	192	10-23-86	564	46
Q011	SNWS07T10NR09E	HAZLEHURST	01-01-67	458	346	18	122CTHL	159	08-01-71	300	60
Q021	SWS06T10NR09E	HAZLEHURST	01-01-74	453	312	16	122CTHL	151	10-01-74	490	40
Q022	SWS09T10NR09E	COPIAH W A	03-25-82	460	600	12	122CTHL	171	05-28-82	400	51
R009	SNWS02T10NR10E	GEORGETOWN	01-01-65	236	761	6	123FRHL	8	08-01-71	100	40
R022	SNWS02T10NR10E	GEORGETOWN	11-10-80	236	775	8	122CTHL	14	12-10-80	150	55
V019	SNWS34T09NR08E	WESSON	01-01-73	497	332	16	122CTHL	60	09-01-73	300	40
V022	SENWS35T09NR08E	LINCOLN RURAL	01-28-81	443	285	12	122CTHL	81	01-28-81	500	60
V025	NEWS34T09NR08E	WESSON	01-01-71	490	360	16	122CTHL	103.76	05-03-88	300	40
V031	NEWS35T09NR08E	LINCOLN RURAL	06-06-89	480	382	12	122MOCN	98.60	01-22-90	506	60

Table 1.--Records of public-supply wells in Mississippi--Continued

COVINGTON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A014	SENWS35T09NR17W	N COVINGTON W A	01-01-73	508	700	12	122CTHL		257	12-03-81	373	60		
B002	SNWS07T09NR16W	MT OLIVE	01-01-64	330	400	8	122CTHL	U	40	05-01-64	450	40		
B020	SNWS07T09NR16W	MT OLIVE	01-01-71	325	391	12	122CTHL		64	12-03-81	600	44		
E027	SENES22T08NR17W	N COVINGTON W A	01-01-74	445	292	12	122MOCN		87	12-03-81	566	60		
F015	SWNES36T08NR16W	COLD SPGS W A	01-01-68	395	826	6	122CTHL		177	12-03-81	150	41		
F019	NESES12T08NR16W	SALEM W A	01-01-70	375	662	10	122CTHL		133	12-03-81	212	52		
F022	SWNES24T08NR16W	COLLINS	01-01-71	280	724	16	122CTHL		58	12-03-81	500	60		
F023	SESWS24T08NR16W	COLLINS	01-01-72	316	920	16	122CTHL		84	12-03-81	500	60		
F029	NESWS36T08NR16W	COLD SPGS W A	08-30-82	402	841	8	122CTHL		189	03-04-83	159	41		
F034	SWNES14T08NR16W	COLLINS	08-26-88	315	752	16	122CTHL		93	08-26-88	500	68		
G028	NESES27T08NR15W	WILLOW GROVE	01-01-73	451	730	16	122CTHL		238.60	12-04-81	500	60		
G036	SNWS26T08NR15W	WILLOW GROVE	07-23-80	451	986	12	122CTHL		226	12-04-81	500	60		
K001	NWNES22T07NR15W	SEMINARY	01-09-64	300	247	16	122MOCN		87	11-01-63	351	67		
K008	NWNES22T07NR15W	SEMINARY	01-01-67	300	905	8	122CTHL		71	12-03-81	104	40		
K035	SWNES33T07NR15W	S W COVINGTON	01-01-72	373	964	8	122CTHL		158	04-01-73	200	64		
K038	S33T07NR15W	S W COVINGTON	01-01-73	373	962	8	122CTHL		156	03-01-73	200	90		
L012	NENWS21T07NR14W	S W JONES W A	01-01-72	433	900	6	122CTHL		353	12-29-81	185	50		
L013	NENWS21T07NR14W	S W JONES W A	01-01-73	440	905	6	122CTHL		205	05-01-73	140	50		
L018	NWNES21T07NR14W	S W JONES W A	10-05-82	425	997	8	122CTHL		227	05-18-83	210	75		
N001	NENWS17T06NR14W	SANFORD	01-01-66	210	802	6	122CTHL		30	12-04-81	111	32		

Table 1.--Records of public-supply wells in Mississippi--Continued

DESOTO COUNTY															
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)				
A012	NWSES33T01SR09W	WALLS W A	08-01-65	210	1500	8	124WLCXL	29	11-30-79	350	60				
A049	SESW525T01SR09W	WALLS W A	12-01-75	305	1580	12	124WLCXL	121.37	11-30-79	1200	80				
B007	SWNES23T01SR08W	SOUTHAVEN	03-01-61	305	376	12	124SPRT	81	03-01-61	750	50				
B008	SWNES23T01SR08W	SOUTHAVEN	01-01-61	315	370	12	124SPRT	81	05-01-61	680	50				
B011	SENWS32T01SR08W	WALLS W A	01-01-66	340	388	8	124SPRT	89	07-01-74	175	31				
B032	NWNE523T01SR08W	SOUTHAVEN	01-01-68	315	402	16	124SPRT	105	09-01-68	1300	72				
B033	SWNWS34T01SR08W	HORN LAKE W A	01-01-72	301	368	12	124SPRT	60	09-01-72	500	71				
B062	SESW534T01SR08W	DELTA UTILITY	11-02-79	295	362	8	124SPRT	96	11-02-79	560	50				
B063	NWSE535T01SR08W	HORN LAKE W A	07-17-87	310	415	16	124SPRT	87	07-17-87	1000	52				
C004	SWNWS28T01SR07W	PLUM POINT W A	01-01-70	373	351	8	124SPRT	160	06-01-70	280	40				
C006	SWNWS28T01SR07W	PLUM POINT W A	01-01-66	360	361	8	124SPRT	156	12-03-79	250	35				
C015	SWNES30T01SR07W	SOUTHHAVEN UTIL	10-11-76	345	478	18	124SPRT	129	05-12-77	1043	60				
C016	SWNES30T01SR07W	SOUTHHAVEN UTIL	05-12-77	362	478	18	124SPRT	127	05-12-77	1033	60				
C017	NWWS25T01SR07W	PLEASANT HILL	03-16-82	402	291	12	124SPRT	185	05-01-88	500	40				
D005	SWNWS28T01SR06W	DESOTO WTR CO	01-01-52	360	290	8	124SPRT	110	09-01-52	200	35				
D015	SW533T01SR06W	OLIVE BRANCH	01-01-69	380	399	12	124SPRT	156	12-01-69	500	50				
D022	NWNWS20T01SR06W	MINERAL WELLS	01-01-65	360	272	8	124SPRT	90	09-01-65	250	35				
D032	SWNWS28T01SR06W	DESOTO WTR CO	01-01-71	360	220	6	124SPRT	124	12-04-79	300	50				
D033	NWNWS20T01SR06W	MINERAL WELLS	01-01-72	340	275	6	124SPRT	109	11-18-80	286	74				
D046	NESWS33T01SR06W	OLIVE BRANCH	01-01-73	400	410	16	124MUWX	156	11-18-80	1250	61				
D057	NWS29T01SR06W	OLIVE BRANCH	01-01-75	400	470	12	124TLLT	146	02-01-76	500	60				
D058	NWS29T01SR06W	OLIVE BRANCH	01-01-75	400	476	12	124TLLT	144	02-01-76	500	60				
D064	NWSES33T01SR05W	RALPH WOODS	11-05-80	390	140	4	124SPRT	100	11-05-80	30	17				
D067	NENWS20T01SR06W	MINERAL WELLS	08-05-87	338	250	12	124SPRT	--	--	500	45				
F002	SWNES02T02SR08W	HORN LAKE W A	01-01-66	340	459	8	124SPRT	130	04-01-74	215	40				
F030	NENES06T02SR08W	DESOTO UTIL	01-01-72	320	398	8	124SPRT	101	03-01-72	220	47				
F034	S26T02SR08W	NESBIT W A	08-01-72	280	330	8	124SPRT	82	05-16-74	150	38				
F081	NENES19T02SR08W	DAYS W A	04-14-64	320	424	8	124SPRT	115	11-28-79	250	20				
F082	NENWS25T02SR08W	CASTLE CREEK	07-10-74	320	256	10	124SPRT	90	07-10-74	350	40				
F092	NESES26T02SR08W	NESBIT W A	12-01-76	285	335	6	124SPRT	105	12-01-76	250	52				
F095	NENES19T02SR08W	DAYS W A	09-02-80	300	503	10	124SPRT	113	09-24-80	250	44				
F096	SENWS06T02SR08W	DESOTO UTIL	08-20-82	300	78	8	124SPRT	42	01-15-83	150	20				
G016	NWNWS23T02SR07W	SIGNAL UTILITY	01-01-70	385	322	10	124SPRT	144	09-01-70	572	64				
G020	SENE534T02SR07W	BRIGHTS W A	01-01-66	370	271	8	124SPRT	127	12-04-79	270	30				
G050	SENE534T02SR07W	BRIGHTS W A	01-01-72	390	353	8	124TLLT	80	11-01-72	348	40				

Table 1.--Records of public-supply wells in Mississippi--Continued

DESOTO COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
G069	SENES02T02SR07W	PLEASANT HILL			06-01-73	340	387	8	124SPRT	115	06-01-73	225	40
G070	NES02T02SR07W	PLEASANT HILL			08-05-81	365	292	8	124SPRT	135	08-05-81	300	40
G071	SENES34T02SR07W	BRIGHTS W A			01-04-89	370	318	12	124SPRT	132	01-04-89	524	38
H034	SWSWS01T02SR06W	FAIRHAVEN W A			01-01-64	400	286	8	124SPRT	135	12-04-79	150	31
H061	NESWS11T02SR06W	FAIRHAVEN W A			01-01-73	380	315	10	124TLT	111	10-01-73	300	44
H068	NENES21T02SR06W	LEWISBURG W A			01-01-70	350	251	8	124SPRT	90	12-01-70	150	41
H073	SWSWS01T02SR06W	FAIRHAVEN W A			05-27-71	400	254	6	124SPRT	135	12-04-79	168	40
H079	NENES21T02SR06W	LEWISBURG W A			04-05-84	360	331	6	124SPRT	70	04-05-84	303	30
H080	NENES21T02SR06W	LEWISBURG W A			07-14-89	350	247	12	124SPRT	82	10-07-89	536	41
J004	NWSES19T03SR09W	TRINITY WATER			01-01-63	280	448	8	124SPRT	96	09-01-63	150	60
J005	NENES16T03SR09W	EUDORA W A			01-01-67	300	373	8	124SPRT	102	07-01-74	150	35
J014	NENES18T03SR09W	CHICKASAW BLUFF			01-01-69	260	387	16	124SPRT	101	11-30-79	190	62
J084	NWSES19T03SR09W	TRINITY WATER			05-01-74	280	447	8	124SPRT	96	05-01-74	300	67
J085	NENES18T03SR09W	TRINITY WATER			06-01-74	260	379	8	124SPRT	102	06-01-74	300	42
J098	NENES16T03SR09W	EUDORA W A			09-15-78	300	380	8	124SPRT	105	09-15-78	250	50
J099	SWSWS29T03SR09W	KOKO REEF LAKE			11-01-69	273	352	4	124SPRT	84	11-01-69	85	20
J100	NWNWS32T03SR09W	KOKO REEF LAKE			11-01-73	250	387	6	124SPRT	55	11-01-73	300	50
K013	SESES13T04SR08W	TRINITY WATER			01-01-66	360	334	14	124SPRT	126	06-01-66	1000	60
K114	SENWS15T04SR08W	HERNANDO			01-01-75	355	364	12	124SPRT	130	11-19-80	700	60
L005	SWNES18T03SR07W	HERNANDO			01-01-68	380	335	10	124SPRT	160	01-01-68	750	54
L014	SWSWS30T03SR07W	BELMONT W A			01-01-66	400	271	8	124SPRT	131	07-01-74	190	36
L054	S18T03SR07W	HERNANDO			01-01-75	360	325	10	124SPRT	125	04-01-75	500	50
L058	S30T03SR07W	BELMONT			03-15-77	380	338	6	124SPRT	138	03-15-77	242	40

Table 1.--Records of public-supply wells in Mississippi--Continued

FORREST COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	A024	NWSWS25T05NR14W	RAWLS SPGS W A	01-01-66	235	705	8	122CTHL	86	06-01-66	220	30
	A039	NESWS25T05NR14W	RAWLS SPGS W A	01-01-72	230	680	8	122CTHLM	115	10-29-81	200	40
	A068	SESES09T05NR14W	RAWLS SPGS W A	02-02-82	240	910	8	122CTHLL	80	03-16-82	250	40
	A071	SESES09T05NR14W	RAWLS SPGS W A	04-27-87	230	918	10	122CTHLL	101	04-27-87	150	40
	B001	NESES31T05NR13W	HATTIESBURG	01-01-41	161	419	10	122CTHLU	10	04-01-66	1065	85
	B002	SNWS32T05NR13W	HATTIESBURG	01-01-30	161	622	10	122CTHLM	77	08-31-81	970	85
	B005	NESWS32T05NR13W	HATTIESBURG	01-01-31	160	621	8	122CTHLM	34	09-01-55	990	87
	B007	NESWS32T05NR13W	HATTIESBURG	01-01-52	160	635	10	122CTHLM	20	08-01-55	908	132
	B017	NESES31T05NR13W	HATTIESBURG	01-01-64	160	607	12	122CTHLM	37	01-01-65	1000	67
	B023	NWSWS32T05NR13W	HATTIESBURG	01-01-66	155	607	12	122CTHLM	42	09-01-66	1000	63
	B071	NWSWS13T05NR13W	EASTABUCHIE W A	01-01-68	250	810	8	122CTHLL	95	10-30-81	200	112
	B102	NWSWS08T05NR13W	GLENDALE W A	04-26-77	280	895	12	122CTHLL	135.65	10-05-84	554	40
	B125	SWSWS08T05NR13W	GLENDALE W A	07-27-84	270	902	12	122CTHLL	136	10-05-84	554	38
	B127	NWSWS13T05NR12W	ESTABUCHIE	03-28-85	240	692	8	122CTHL	117.50	06-05-85	201	40
	C007	NWSWS23T05NR12W	BARRONTOWN W A	09-08-67	295	900	8	122CTHLL	122	06-01-72	150	40
	C060	NWSWS23T05NR12W	BARRONTOWN W A	01-01-73	292	900	8	122MOCN	120	03-01-74	200	40
	C064	SESES22T05NR13W	BARRONTOWN W A	05-04-79	295	885	10	122MOCN	149	10-29-81	300	56
	C069	NWSES30T05NR12W	PETAL	06-12-81	265	722	12	122CTHLM	131	10-29-81	500	60
	C070	NWSES30T05NR12W	PETAL	07-13-81	265	735	12	122CTHLM	144	02-01-82	500	60
	C071	SWSES33T05NR12W	BARRONTOWN W A	06-13-89	272	778	12	122CTHLM	156.40	11-01-89	398	40
	D004	SESES15T04NR13W	HATTIESBURG	04-01-60	143	485	18	122CTHLU	30	11-06-87	1200	50
	D005	NESES15T04NR13W	HATTIESBURG	01-01-60	143	678	18	122CTHLM	20	12-01-64	1200	50
	D006	NESES15T04NR13W	HATTIESBURG	01-01-60	143	673	16	122CTHLM	20	04-01-64	1200	50
	D007	SESES15T04NR13W	HATTIESBURG	01-01-60	143	688	16	122CTHLM	20	06-01-64	1200	70
	D028	NWNWS01T04NR13W	PETAL	01-01-55	155	124	12	112TRCS	10	03-01-64	600	34
	D029	SWSWS01T04NR13W	PETAL	01-01-62	154	134	10	112TRCS	20	11-01-62	750	31
	D042	NESES27T04NR13W	PALMERS CRSN	01-01-65	185	642	12	122CTHLU	48	11-01-65	300	42
	D044	NESES27T04NR13W	PALMERS CRSN	01-01-65	155	642	12	122CTHLU	64	11-19-81	300	42
	D045	NESES22T04NR13W	CENTRAL W A	01-01-65	158	694	8	122CTHLM	27	04-01-66	250	44
	D046	SESES22T04NR13W	CENTRAL W A	01-01-65	155	672	8	122CTHLM	47	11-19-81	252	40
	D110	NWNWS01T04NR13W	PETAL	08-15-88	155	128	12	122HBRG	19	08-15-88	500	40
	D111	SESES06T04NR13W	HATTIESBURG	08-31-88	220	800	20	122CTHLM	109.80	11-11-89	750	115
	D112	SWSWS05T04NR13W	HATTIESBURG	09-23-88	200	710	20	122CTHLM	83	11-18-88	1251	105
	E026	SWSES09T04NR12W	SUNRISE UTILITY	01-01-68	265	900	8	122CTHLL	148	10-30-81	200	110
	E041	SWSES09T04NR12W	SUNRISE UTILITY	01-01-72	262	894	8	122CTHLL	125	10-01-72	200	103
	E055	NWSES27T04NR12W	SUNRISE UTILITY	11-25-86	208	748	1	122CTHLM	81	05-00-87	250	40

Table 1.--Records of public-supply wells in Mississippi--Continued

FORREST COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
F026	SENE20T03NR13W	DIXIE W A	01-01-69	375	897	10	122CTHLU	232		02-01-69	300	40		
F043	SENE20T03NR13W	DIXIE W A	12-30-75	375	164	12	122MOCN	97		11-19-81	200	40		
F052	NWSWS09T03NR13W	DIXIE W A	08-01-87	371	142	12	122MOCN	77.40		08-01-87	150	40		
G037	SWSES32T03NR12W	MCLAURIN W A	06-08-79	378	260	8	122HBRG	125		11-19-81	200	40		
L032	NWNWS10T01NR12W	BROOKLYN W A	11-08-76	215	850	10	122HBRG	105		10-15-81	310	50		
M035	SESES02T01SR13W	CARNES W A	01-01-70	330	820	8	122CTHL	208		10-01-70	145	50		
M043	SESES02T01SR13W	CARNES W A	10-17-77	330	830	8	122CTHL	219		11-19-81	150	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

FRANKLIN COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B017	NWSWS30T07NR02E	FRANKLIN CO W A	12-03-85	425	1225	12	122	CTHL	316	01-20-86	350	40		
F010	NENWS19T06NR01E	ROXIE	01-01-70	234	334	12	122	MOCN	104	11-05-81	200	69		
F015	NWNE19T06NR01E	ROXIE	10-25-78	230	325	10	122	MOCN	106	11-17-78	200	20		
G001	NENES35T06NR02E	PROVIDENCE W A	01-01-66	360	345	8	122	MOCN	166	01-01-67	133	40		
H003	SWNES29T06NR03E	MEADVILLE	01-01-57	340	202	18	122	MOCN	92	03-01-70	150	30		
H017	SESWS30T06NR03E	MEADVILLE	01-01-68	355	244	18	122	MOCN	155	10-01-68	300	40		
H024	SESWS30T06NR03E	MEADVILLE	01-01-73	345	229	18	122	MOCN	157	11-05-81	300	40		
H036	SWSES34T06NR03E	FRANKLIN CO W A	02-07-86	305	1477	12	122	CTHL	201	02-27-86	570	40		
H037	SWSES34T06NR03E	FRANKLIN CO W A	02-27-86	305	1482	12	122	CHTL	202	02-27-86	350	40		
J003	NESES19T06NR04E	BUDE	01-01-63	300	237	10	122	MOCN	80	04-01-68	230	53		
J038	NWSWS20T06NR04E	BUDE	01-01-72	270	254	16	122	MOCN	64	12-01-72	500	71		
O001	NESWS27T05NR04E	SIXTOWN W A	01-01-67	455	250	8	122	MOCN	144	11-05-81	100	40		
O027	NESWS27T05NR04E	SIXTOWN W A	02-16-79	460	255	10	122	MOCN	145	09-11-79	150	30		
O034	NESES10T05NR04E	FRANKLIN CO W A	02-13-85	441	245	16	122	HBRG	166.20	01-09-86	150	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

GEORGE COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B015	NESES24T01SR07W	BEXLEY W A			01-01-66	185	600	6	122MOCN	90	01-01-67	300	60
B028	NESES24T01SR07W	BEXLEY W A			01-01-72	185	585	6	122MOCN	90	11-01-72	200	60
C015	SESES28T01SR06W	LUCEDALE			01-01-50	224	1012	10	122HBRG	127	10-19-82	548	30
C017	NESES28T01SR06W	LUCEDALE			01-01-59	210	1008	10	122HBRG	131	10-19-82	300	50
D014	NWNWS32T01SR05W	ROCKY CK W A			01-01-67	270	625	8	122MOCN	156	10-19-82	325	65
D039	NWSES19T01SR05W	ROCKY CK W A			11-16-82	285	1172	8	122MOCN	196	12-01-82	175	30
D044	NWSWS29T01SR05W	ROCKY CK W A			05-31-85	275	1112	8	122MOCN	186	06-07-85	175	30
F100	NWSWS12T02SR07W	COMBINED UTIL			01-01-74	201	1180	12	122MOCN	116	05-11-88	500	50
G077	SESES17T02SR06W	COMBINED UTIL			04-25-77	240	1044	12	122MOCN	187.71	10-20-82	500	40

Table 1.--Records of public-supply wells in Mississippi--Continued

GREENE COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A021	NESES02T05NR08W	BEAT 3 W A	01-01-71	370	507	8	122CTHL	205	12-18-81	293	40
A051	NESES02T05NR08W	BEAT 3 W A	01-01-73	335	486	8	122MOCN	169	11-01-73	250	40
D001	NENES03T05NR05W	STATE LINE	01-01-61	273	250	8	122CTHL	106	12-16-81	125	42
D006	NWNES03T05NR05W	STATE LINE	01-01-72	275	252	10	122MOCN	107	12-16-81	125	50
L019	NWSWS07T03NR06W	BEAT 3 W A	01-16-79	210	360	6	122MOCN	93	12-18-81	100	30
L024	SESW33T03NR06W	LEAKESVILLE	01-17-89	241	678	10	122MOCN	132	08-01-89	320	73
L028	NWSWS07T03NR06W	GREENE CO W A	03-22-91	195	334	10	122MOCN	72	09-23-91	100	10
N036	NWSWS01T02NR08W	NEELY UTILITY	01-01-71	230	300	8	122HBRG	127	12-22-81	150	50
N044	SESW32T02NR08W	MCLAIN	12-15-70	75	180	12	122MOCN	27	12-22-81	175	40
N047	SWNWS01T02NR08W	NEELY UTILITY	10-23-86	222	274	10	122CTHL	136	05-00-87	150	36
O017	NENES03T02NR07W	BEAT 3 W A	01-11-79	190	240	6	122MOCN	67	12-18-81	110	30
P001	NENES11T02NR06W	LEAKESVILLE	01-01-62	100	140	6	122HBRG	37.30	12-18-81	150	30
P002	SWNWS12T02NR06W	LEAKESVILLE	01-01-50	100	125	6	122HBRG	30	01-01-63	175	25
P003	NWNWS12T02NR06W	LEAKESVILLE	01-01-50	105	140	6	122HBRG	40	01-01-63	86	40
P013	NENES11T02NR06W	LEAKESVILLE	01-01-65	90	240	6	122HBRG	12.32	06-21-79	100	24
P046	SWSES02T02NR06W	LEAKESVILLE	02-24-84	114	544	10	122MOCN	5	02-24-84	300	20
P047	SWSES02T02NR06W	LEAKESVILLE	12-02-83	114	570	10	122MOCN	+1	03-30-84	195	40
P048	NENES11T02NR06W	LEAKESVILLE	02-06-84	110	575	10	122MOCN	+1	06-04-84	317	40
R020	NWSES21T01NR08W	LEAF W A	10-29-75	95	338	8	122MOCN	44.80	12-22-81	85	68
U025	SWNWS19T01NR05W	S E GREENE W A	10-05-79	326	994	10	122MOCN	223	10-29-82	350	65

Table 1.--Records of public-supply wells in Mississippi--Continued

GRENADA COUNTY											
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A002	SESES26T23NR04E	GT&Y W A	01-01-68	195	653	8	124WLCXM	6	06-01-68	150	143
A022	SWSWS36T23NR04E	GT&Y W A	08-12-77	175	650	10	124WLCXL	+10	02-12-78	400	40
A024	NESQ3T23NR04E	GT&Y W A	04-24-86	360	885	10	124WLCXL	167	06-02-86	200	54
B033	SEWS09T23NR05E	SCENIC HILLS	05-01-77	310	750	6	124WLCXM	--	--	18	20
F002	NWS22T22NR03E	HOLCOMB W A	01-01-65	201	440	10	124MUWX	15	12-01-65	250	40
F005	SWNES11T21NR03E	POORHOUSE W A	01-01-70	300	499	8	124MUWX	113	06-01-71	100	42
F029	SWNES21T22NR03E	HOLCOMB W A	01-23-78	180	450	10	124MUWX	15	11-01-79	150	50
F030	SENWS11T21NR03E	POORHOUSE W A	03-02-79	310	509	10	124MUWX	138	05-14-79	125	30
G005	NESWS23T22NR04E	POORHOUSE W A	01-01-70	340	465	8	124MUWX	191	10-01-70	100	42
G023	SWSWS13T22NR04E	GRENADA CO W A	01-01-65	300	495	4	124WLCXM	60	08-01-65	25	20
H010	NWNWS17T22NR05E	GRENADA	01-01-25	197	172	24	124MUWX	16	09-01-39	650	40
H012	NENWS17T22NR05E	GRENADA	01-01-44	197	172	12	124MUWX	30	11-01-79	725	40
H013	S17T22NR05E	GRENADA	01-01-54	197	170	12	124MUWX	12	01-01-56	715	25
H058	NWSWS08T22NR05E	GRENADA	01-01-63	240	170	18	124MUWX	8	02-01-63	745	40
H081	SESES29T22NR05E	GRENADA CO W A	01-01-72	205	500	10	124WLCXL	29	12-01-72	150	60
H082	NWNES10T21NR05E	GRENADA CO W A	01-01-72	200	520	10	124WLCXL	49	12-01-72	150	40
H086	SWSWS09T22NR05E	HANKINS IMBR CO	01-01-62	200	450	4	124WLCXM	35	09-01-62	100	40
H088	NWNES19T22NR05E	GRENADA	01-01-72	170	175	30	124MUWX	33	06-01-72	1000	40
H122	NWNWS14T21NR05E	GRENADA CO W A	01-01-66	225	469	8	124WLCXM	29	10-01-66	137	30
H137	SENWS15T21NR05E	GRENADA CO W A	12-03-84	240	498	10	124WLCXM	59	12-18-84	150	24
H138	SWNWS19T22NR05E	GRENADA	08-01-77	224	247	16	124MUWX	--	--	1000	40
H139	SWNES08T22NR05E	GRENADA	10-01-77	175	290	16	124MUWX	--	--	1000	50
J015	NESWS24T22NR06E	GRENADA CO W A	07-15-77	280	650	10	124WLCXL	48	07-10-78	150	80
J016	NWSWS24T22NR06E	GRENADA CO W A	03-22-78	283	655	10	124WLCXL	40	08-15-78	150	80

Table 1.--Records of public-supply wells in Mississippi--Continued

HANCOCK COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	B059	NESWS30T05SR14W	WHITE CYPRESS	08-15-80	135	1197	8	122MOCN		60	10-20-82	205	50
	G048	NWSES36T07SR14W	DIAMONDHEAD	01-01-70	60	699	10	121GRMF		35.07	10-15-82	750	50
	G050	SWNWS31T07SR14W	JOURDAN R SUB	01-01-70	7	498	8	122MOCN		+29.80	10-18-82	250	40
	G068	NWNWS36T07SR14W	DIAMONDHEAD	01-01-71	84	930	10	121GRMF		55.50	11-19-85	250	60
	G141	SWNWS30T07SR14W	KILN W A	01-18-80	33	597	8	121GRMF		+6.64	10-18-82	200	40
	K002	SWNES10T09SR14W	WAVELAND	01-01-63	10	1000	12	121GRMF		+1.70	10-14-82	743	60
	K003	NWSES17T09SR14W	CLERMONT HARBOR	01-01-71	7	1041	6	121GRMF		+8.50	10-29-86	125	20
	K004	SWS30T08SR13W	BAY ST LOUIS	01-01-59	16	1210	6	122PCGL		+17	10-12-82	175	60
	K005	S44T08SR14W	BAY ST LOUIS	01-01-61	20	1197	6	122PCGL		+18	10-14-82	225	60
	K007	S29T08SR13W	BAY ST LOUIS	01-01-63	20	914	10	121GRMF		12.29	10-14-82	400	42
	K072	SWNES17T09SR14W	CLERMONT HARBOR	02-28-42	8	877	4	121GRMF		+10	10-15-82	250	40
	K080	SWNES17T08SR14W	CLERMONT HARBOR	01-01-58	8	1248	3	122MOCN		+27	10-14-82	100	40
	K221	NENES03T09SR14W	DIAMONDHEAD	01-01-72	13	693	18	121GRMF		+19	10-15-82	1100	60
	K349	NWNES03T09SR14W	WAVELAND	03-15-78	15	730	12	121GRMF		.42	10-14-82	250	60
	K377	SES41T08SR14W	BAY ST LOUIS	06-22-82	21	1062	16	121GRMF		+5.63	10-10-86	750	60
	K456	NES35T08SR14W	BAY ST LOUIS	07-03-87	16	1120	16	121GRMF		--	--	1000	70
	L069	S20T09SR16W	SEASHORE UTIL	01-01-65	8	1990	8	122MOCN		+104	02-01-65	888	60

Table 1.--Records of public-supply wells in Mississippi--Continued

HARRISON COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIA METER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
C081	SWSWS06T05SR11W	SAUCIER UTIL	01-01-70	160	776	8	122MOCN	91.80	10-18-82	170	30
C274	SWSWS06T05SR11W	SAUCIER UTIL	11-30-84	162	1412	10	122MOCN	78	03-18-85	448	60
F148	NWNWS02T06SR12W	RIVERLINE UTIL	01-01-73	100	358	8	121GRMF	52	06-01-73	150	39
G075	NENES35T06SR11W	ORANGE GROVE	01-01-66	60	519	4	121GRMF	23	06-01-66	100	30
G239	SWSES29T06SR11W	B L S INC	07-29-80	70	520	12	122MOCN	55	07-29-80	1061	60
G424	NWNWS06T06SR11W	ROBINWOOD LAKE	05-24-86	100	610	10	121GRMF	30	05-24-86	56	80
G425	SESES34T06SR11W	ORANGE GROVE	07-10-87	62	700	12	121GRMF	62	07-10-87	985	50
H256	NWSES22T06SR10W	PINE HAVEN TRL	10-02-84	100	497	6	122MOCN	84	10-02-84	--	40
H265	NWWS15T06SR10W	C M PLUMMER	08-10-85	130	794	12	122PCGL	105	08-10-85	230	40
K004	SESES36T07SR12W	MISS HOUSING	01-01-57	20	785	8	121GRMF	22.53	10-28-82	100	20
K145	SENWS02T07SR12W	LK VILLAGE UTIL	06-15-73	70	740	12	122MOCN	66	06-15-73	300	50
L002	SEWS04T08SR11W	GULFPORT	01-01-64	22	815	24	121GRMF	43	01-28-83	1100	60
L005	NWWS07T08SR11W	LONG BEACH	01-01-58	25	880	10	121GRMF	+1	08-01-58	500	80
L015	SWNWS02T08SR11W	GULFPORT	01-01-64	23	752	16	121GRMF	48	01-21-82	960	63
L016	SWNWS34T07SR11W	GULFPORT	01-01-59	20	815	16	121GRMF	49	01-27-82	975	70
L017	S34T08SR11W	GULFPORT	01-01-52	20	848	18	121GRMF	30	01-25-83	500	80
L018	SWNES09T07SR11W	ORANGE GROVE	01-01-64	25	765	8	121GRMF	72	10-22-82	300	50
L025	SESES03T07SR11W	CRESTVIEW WTR	01-01-65	52	350	4	121GRMF	15	09-01-65	25	10
L031	NWNES36T07SR11W	GULFPORT	01-01-64	25	818	4	121GRMF	4	04-01-64	100	20
L035	SESES11T07SR11W	DEDEAU UTIL	01-01-68	28	730	8	121GRMF	8	04-01-68	280	50
L084	NWNES26T07SR11W	GULFPORT	01-01-42	25	645	12	121GRMF	48	01-27-83	860	63
L204	SEWS21T07SR11W	TURN-KEY H PROJ	01-01-68	13	794	6	121GRMF	32	10-26-82	150	60
L208	SWSWS21T07SR11W	TURN-KEY H PROJ	01-01-68	12	754	6	121GRMF	8	11-01-68	150	60
L231	SWNES04T07SR11W	ORANGE GROVE	01-01-69	80	697	8	121GRMF	62	10-22-82	300	50
L265	SWSES03T07SR11W	ORANGE GROVE	01-01-70	53	747	12	121GRMF	28.33	10-20-82	300	50
L330	NWWS12T07SR11W	DEDEAU UTIL	01-01-71	25	742	8	121GRMF	20	05-01-71	350	64
L404	SWNWS27T07SR11W	LC JONES HOUSNG	01-01-72	25	826	8	122PCGL	47	10-26-82	150	72
L405	SEWS28T07SR11W	GULFPORT	01-01-74	25	795	16	121GRMF	52	01-27-83	1000	80
L419	SENWS15T07SR11W	BEL AIR TRL PK	03-20-81	25	560	6	122MOCN	33	03-20-81	170	40
L426	NWNES04T08SR11W	GULFPORT	09-23-77	17	926	16	121GRMF	25	10-17-77	500	40
L430	NWNES05T08SR11W	U S NAVY	04-19-78	32	746	16	121GRMF	46	10-22-82	1000	60
L433	NENWS06T08SR11W	U S NAVY	06-14-78	31	720	6	121GRMF	37	10-22-82	1000	71
L438	NENWS22T07SR11W	TURKEY CREEK	05-04-79	12	760	4	121GRMF	10	05-04-79	20	20
L654	SWSES30T07SR11W	DOLAN TRL PK	03-06-85	17	1690	4	122PCGL	+46.80	04-30-86	150	20
L660	SWNWS12T07SR11W	DEDEAUX	07-11-85	36	741	12	121GRMF	56	07-30-85	600	51
L667	SENWS08T08SR11W	GULFPORT	04-01-89	25	952	16	121GRMF	39	04-01-89	1000	180

Table 1.--Records of public-supply wells in Mississippi--Continued

HARRISON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
L668	NWNE501T07SR11W	LYMAN UTIL	06-01-89	53	345	6	121GRMF		54	06-01-89	100	25		
L670	NWSE509T07SR11W	ORANGE GROVE UT	05-02-90	27	750	12	121GRMF		56	07-09-90	1400	80		
M004	NE5WS34T07SR09W	BILOXI	01-01-45	10	1200	12	122PCGL		30	10-22-82	460	80		
M006	SWNE529T07SR09W	BILOXI	01-01-63	15	463	14	121GRMF		9	10-01-63	550	79		
M014	S34T07SR10W	BILOXI	01-01-58	10	830	6	122PCGL		+1	01-01-58	80	40		
M033	SENWS27T07SR10W	BILOXI	01-01-57	25	700	8	121GRMF		+1	09-01-57	475	40		
M040	SWNWS26T07SR10W	BILOXI	01-01-60	25	654	12	121GRMF			09-01-60	350	50		
M115	NE5WS29T07SR09W	BILOXI	01-01-42	32	1226	12	122PCGL	+10		01-01-69	900	40		
M150	SWNE537T07SR10W	COAST WTR WKS	01-01-66	20	853	8	121GRMF	+7		12-01-66	200	63		
M191	SWWS14T07SR10W	COAST WTR WKS	01-01-66	22	892	12	121GRMF	+6		08-01-66	500	60		
M196	SENE516T07SR10W	ANCIENT OAKS	01-01-66	21	850	4	121GRMF	+8		11-01-66	125	10		
M272	SESE509T07SR09W	D'IBERVILLE	01-01-68	20	867	8	121GRMF	+14		04-01-68	150	63		
M294	SWSE523T07SR10W	BILOXI	01-01-68	15	429	4	121GRMF	16		12-01-68	10	20		
M295	NENE526T07SR10W	BILOXI	01-01-68	10	443	4	121GRMF	18		12-01-68	10	20		
M297	SWNE526T07SR10W	BILOXI	01-01-68	10	469	4	121GRMF	23		12-01-68	32	30		
M300	SENE507T07SR10W	OAKLEIGH UTIL	01-01-69	25	508	6	121GRMF	17		04-01-69	200	20		
M351	NWNWS36T07SR10W	BILOXI	01-01-70	28	846	16	121GRMF	63		10-22-82	1016	50		
M358	NENWS12T07SR10W	CEDAR WTR CO	01-01-67	20	778	6	121GRMF	+7		07-01-67	167	60		
M360	NENES06T07SR09W	VENTURES UTIL	01-01-60	10	800	4	122PCGL	10		09-01-60	60	40		
M375	SESE529T07SR10W	FERNWOOD PLACE	01-01-60	27	654	4	121GRMF	+4		05-01-60	50	39		
M376	SESE529T07SR10W	FERNWOOD PLACE	01-01-65	27	654	4	121GRMF	11		09-01-67	50	30		
M380	SE5WS19T07SR10W	GULFPORT	01-01-70	18	786	10	122PCGL	32		08-01-70	300	50		
M397	NES32T07SR10W	GULFPORT	01-01-70	24	830	12	121GRMF	18		05-01-71	500	60		
M408	NWS23T07SR09W	WESTWICK UTIL	01-01-70	10	1037	8	122PCGL	+12		04-01-71	760	80		
M519	SWWS14T07SR10W	BILOXI	01-01-71	22	546	12	121GRMF	37		01-01-72	350	60		
M550	NWSE526T07SR09W	BILOXI	11-02-72	10	634	16	121GRMF	70		10-22-82	700	70		
M576	SWWS27T07SR10W	BILOXI	02-02-73	30	848	16	121GRMF	60		10-22-82	1000	60		
M612	SWWS32T07SR10W	NAVAL HOME	11-21-73	15	857	12	121GRMF	45		12-27-82	330	50		
M643	SE5WS09T07SR09W	D'IBERVILLE	01-01-75	23	840	12	121GRMF	15		06-01-75	600	98		
M644	NWNWS31T07SR10W	GULFPORT	11-02-77	25	820	16	121GRMF	38		01-26-83	1000	80		
M648	NWSE529T07ST10W	GULFPORT	01-18-78	26	845	16	121GRMF	36		02-20-78	1000	100		
M657	SWWS31T07SR10W	GULFPORT	07-22-77	20	900	16	121GRMF	47		01-26-83	1500	80		
M674	NWS14T07SR10W	BILOXI	07-28-81	21	593	8	121GRMF	4		07-28-81	400	60		
M696	S27T07SR09W	BILOXI	07-27-84	12	915	16	122PCGL	22		08-14-84	800	60		
M698	NWS33T07SR10W	BILOXI	10-09-84	25	819	16	121GRMF	56		10-24-84	800	61		
M704	NWNE523T07SR10W	BILOXI	07-28-81	13	593	8	121GRMF	49		05-01-85	400	60		

Table 1.--Records of public-supply wells in Mississippi--Continued

HARRISON COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
M710	S05T07SR09W	GULF ORLEANS	03-15-86	10	332	8	121GRMF		45	03-19-86	450	50
M714	SWSES08T07SR09W	GALION UTIL	12-01-87	44	810	10	121GRMF		40	12-01-87	220	60
M728	SWWS05T07SR09W	MAGNOLIA BEND	03-31-89	6	753	6	121GRMF		12	03-31-89	110	25
M729	SES33T07SR09W	BILOXI	03-13-90	10	895	18	122PCGL		29	03-13-90	800	70
M730	NENES36T07SR10W	BILOXI	04-27-90	25	845	18	122PCGL		62	05-23-90	1000	60
N002	S25T08SR13W	PASS CHRISTIAN	01-01-53	18	1002	6	121GRMF		+18	09-01-68	300	40
N005	NWNE23T08SR13W	PINE POINT	01-01-52	5	840	6	122PCGL		+35	10-01-78	350	40
N102	SESES27T08SR13W	PASS CHRISTIAN	01-01-74	10	966	12	121GRMF		+8	12-01-74	660	60
N191	SWWS24T08SR13W	PASS CHRISTIAN	01-01-37	13	880	6	122PCGL		+8	09-11-68	600	60
N313	SWWS34T08SR13W	PASS CHRISTIAN	11-02-83	5	982	10	121GRMF		7	05-02-85	200	70
N327	S25T08SR13W	PASS CHRISTIAN	07-09-86	10	858	12	121GRMF		+1	07-09-86	750	35
O001	NESES15T08SR12W	LONG BEACH	01-01-63	25	927	12	121GRMF		18.40	04-28-82	580	60
O006	SESES19T08SR12W	PASS CHRISTIAN	01-01-54	15	891	8	121GRMF		3.40	10-21-82	356	50
O008	NWSWS10T08SR12W	LONG BEACH	01-01-60	30	611	8	121GRMF		28.22	10-22-82	340	40
O011	SESES03T08SR12W	LONG BEACH	01-01-64	25	590	12	121GRMF		19.75	10-20-82	330	40
O123	NWNWS22T08SR12W	LONG BEACH	01-01-69	25	873	12	121GRMF		12	11-01-69	750	70
O126	SENE11T08SR12W	SEASHORE UTIL	03-01-60	22	792	6	121GRMF		+5	03-01-60	100	20
O209	S10T08SR12W	YUCCA VILLA W A	01-01-62	27	618	4	121GRMF		28	09-01-62	50	30
O251	NWNWS11T08SR12W	LONG BEACH	01-01-75	26	850	12	121GRMF		23.32	10-20-82	500	60
O268	SWNWS13T08SR12W	LONG BEACH	03-03-78	25	876	16	121GRMF		23	10-21-82	1000	60
O296	NESWS12T08SR12W	LONG BEACH	07-30-86	26	862	16	121GRMF		33	12-00-86	1000	84

Table 1.--Records of public-supply wells in Mississippi--Continued

HINDS COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)	
B018	SESES09T07NR02W	N HINDS W A	01-01-73	350	1021	12	124CCKF	268.89	268.89	10-25-84	350	60	
B019	NWSES09T07NR02W	N HINDS W A	10-02-79	380	1120	12	124CCKF	263	263	11-12-79	350	71	
C029	S03T07NR01W	N HINDS W A	01-01-68	245	774	4	124CCKF	95	95	06-01-68	42	35	
C031	SENES34T07NR01W	N HINDS W A	01-01-70	250	642	8	124CCKF	129.87	129.87	10-25-84	193	40	
C032	NENWS11T07NR01W	N HINDS W A	01-01-71	235	756	4	124CCKF	86	86	04-01-71	75	20	
C052	SESWS11T07NR01W	N HINDS W A	10-06-86	270	677	10	124CCKF	151	151	10-18-86	300	40	
C057	SENWS31T07NR01W	N HINDS W A	08-22-90	400	1479	12	124SPRT	328	328	09-27-90	350	56	
D002	SWWS27T06NR04W	EDWARDS	01-01-49	218	1106	10	124CCKF	104	104	10-01-59	200	60	
D006	SENWS27T06NR04W	EDWARDS	01-01-67	250	1177	11	124CCKF	165	165	04-01-68	225	52	
D021	NESES14T06NR04W	N HINDS W A	01-01-68	295	1077	10	124CCKF	201.13	201.13	10-25-84	180	40	
D042	SWWS27T06NR04W	EDWARDS	01-01-71	242	1095	10	124CCKF	160	160	01-10-87	284	40	
E003	NEWS24T06NR03W	BOLTON	01-01-55	180	1034	10	124CCKF	76	76	03-01-55	300	65	
E022	NEWS24T06NR03W	BOLTON	01-01-70	216	950	12	124CCKF	117.40	117.40	10-29-84	400	65	
E030	SWNWS35T06NR03W	N HINDS W A	09-19-73	318	1198	12	124CCKF	253.75	253.75	10-25-84	250	78	
E036	NEWS24T06NR03W	BOLTON	02-26-86	208	963	12	124CCKF	112.80	112.80	05-01-86	400	63	
F022	NEWS27T06NR02W	ST THOMAS W A	01-01-69	295	992	8	124SPRT	182	182	09-30-76	112	50	
F054	NEWS34T06NR02W	ST THOMAS W A	09-16-86	278	1089	10	124CCKF	188	188	09-16-86	200	40	
G038	NEWNS29T06NR01W	CLINTON	01-01-54	401	773	8	124CCKF	275	275	01-01-55	450	80	
G059	NWNWS19T06NR01W	CLINTON	01-01-60	325	893	12	124CCKF	229	229	07-10-86	349	91	
G062	NENES30T06NR01W	CLINTON	07-11-61	359	718	12	124CCKF	228	228	08-05-61	480	80	
G064	NEWS21T06NR01W	CLINTON	01-01-63	314	903	12	124SPRT	275	275	09-29-76	430	60	
G067	SWNWS21T06NR01W	CLINTON	01-01-63	355	924	12	124SPRT	277	277	09-29-76	540	80	
G070	SES21T06NR01W	CLINTON	01-01-65	320	903	12	124SPRT	324	324	09-29-76	448	80	
G084	SWSES34T06NR01W	JACKSON	01-01-67	415	1020	24	124SPRT	334	334	11-28-87	703	90	
G088	SWNWS20T06NR01W	CLINTON	01-01-72	300	1155	18	124SPRT	208	208	09-29-76	500	103	
G090	SWSES11T06NR01W	JACKSON	01-01-73	305	987	16	124SPRT	73	73	05-01-73	600	55	
G092	NWNES21T06NR01W	CLINTON	04-19-76	297	935	16	124SPRT	226.96	226.96	10-29-84	1000	86	
G094	SWSES16T06NR01W	CLINTON	04-12-79	300	930	16	124SPRT	204	204	04-12-79	1000	90	
G101	SESES16T06NR01W	CLINTON	07-01-84	297	842	16	124SPRT	225	225	07-18-84	1200	87	
H146	SWSES07T06NR01E	JACKSON	01-01-68	362	746	16	124SPRT	263	263	06-01-75	620	66	
K063	NWSES26T05NR03W	RATLIFF RD W A	10-11-79	238	1195	10	124CCKF	143.81	143.81	10-29-84	150	40	
L006	NEWNS20T05NR02W	RAYMOND	01-01-31	321	1175	12	124CCKF	193	193	10-01-59	296	125	
L030	SWWS21T05NR02W	RAYMOND	01-01-65	285	1168	12	124CCKF	205.45	205.45	05-21-84	480	67	
L037	SENWS30T05NR02W	RAYMOND	01-01-66	245	1259	12	124CCKF	157.35	157.35	05-21-84	578	68	

Table 1.--Records of public-supply wells in Mississippi---Continued

HINDS COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
M094	SWNES26T05NR01W	JACKSON	08-02-68	370	1089	24	124SPRT	270	05-27-87	737	75
M099	NWNES15T05NR01W	JACKSON	05-04-68	420	1120	24	124SPRT	296	07-08-87	680	65
M100	S36T05NR01W	JACKSON	01-01-67	324	766	16	124CCKF	215	08-09-79	566	72
M104	NENWS28T05NR01W	JACKSON	01-01-72	340	1411	16	124SPRT	260	09-26-87	578	60
M105	NWNES22T05NR01W	JACKSON	01-01-72	410	1246	16	124SPRT	318	07-24-87	500	60
M112	SWSES28T05NR01W	JACKSON	04-03-80	330	1398	16	124SPRT	250	10-20-80	1260	120
M117	SWWS16T05NR01W	JACKSON	10-26-83	370	1426	16	124SPRT	292	01-13-84	1100	81
O031	NWSES01T14NR05E	HUBBARD	03-06-68	220	1280	8	124CCKF	99.27	10-29-84	100	60
P059	SEWS07T04NR03W	LEARNED	01-01-67	195	1141	4	124CCKF	140	08-01-67	36	40
P072	SEWS07T04NR03W	LEARNED	01-10-79	198	990	4	124CCKF	73	01-10-79	65	40
S002	SWSWS15T03NR04W	UTICA	01-01-45	215	307	10	122CTHL	58	10-22-81	180	40
S016	SEWS15T03NR04W	UTICA	01-01-57	205	298	12	122CTHL	39	10-22-81	175	40
S040	SEWS15T03NR04W	UTICA	07-14-86	210	288	16	122CTHL	56	07-14-86	335	40
S046	NENES31T03NR04W	REEDTOWN	02-02-87	171	190	12	122CTHL	49	10-28-87	134	20
S047	NWNWS32T03NR04W	REEDTOWN	06-29-87	170	193	12	122CTHL	43	08-28-87	127	40
T014	NES01T03NR03W	S CENTRAL W A	01-01-68	360	530	16	122CTHL	130	01-01-68	250	100
U027	NWNES23T03NR02W	MRGNS CROSS W A	01-01-66	460	721	6	123FRHL	298	11-19-84	60	36
V033	NWSWS15T03NR01W	TERRY	01-01-52	286	473	10	123FRHL	127	10-21-81	205	37
V057	SES21T03NR01W	SOUTH TERRY W A	01-01-68	296	510	6	123FRHL	130.70	04-26-85	198	30
V058	NENES10T03NR01W	EASTSIDE W A	01-01-68	365	525	8	123FRHL	126	08-01-68	175	30
V059	SWSES09T03NR01W	S CENTRAL W A	01-01-69	260	433	16	123FRHL	136.80	03-20-87	500	66
V069	SESES28T03NR01W	N E COPIAH W A	10-30-75	300	550	12	123FRHL	103	02-01-76	350	40
V071	NESES16T03NR01W	TERRY	10-25-76	315	510	16	123FRHL	135	12-18-76	500	45
V076	NWSES09T03NR01W	CENTRAL W A	02-26-78	282	421	16	123FRHL	131	10-19-81	500	60

Table 1.--Records of public-supply wells in Mississippi--Continued

HINDS COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
V081	SESES03T03NR01W	EASTSIDE W A			06-13-80	360	445	8	123FRHL	190	190	06-27-80	150	42
V082	SWNES28T03NR01W	N E COPIAH W A			08-15-80	301	1846	12	124SPRT	172.31	172.31	10-26-84	350	61
V095	SWSES09T03NR01W	S CENTRAL W A			11-01-87	275	417	16	123FRHL	145	145	11-01-87	927	50

Table 1.--Records of public-supply wells in Mississippi--Continued

HOLMES COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B010	SWSES19T17NR01E	CRUGER	01-01-70	120	1230	6	124MUWX	+33	10-17-79	80	30
B022	S19T17NR01E	CRUGER	05-22-82	120	1105	10	124MUWX	+25	07-15-82	350	60
D006	SWWS07T16NR03E	ACONA W A	01-01-71	350	940	6	124MUWX	125	07-01-71	187	30
E014	SESES08T16NR04E	LEBANON W A	11-10-78	461	980	8	124MUWX	228	11-17-78	250	60
F006	NWS03T15NR05E	WEST	01-01-68	275	1340	6	124WLCXL	--	--	150	90
F017	NENWS03T15NR05E	WEST	01-01-74	271	1339	8	124WLCXL	+4	12-13-79	100	60
F043	SWWS32T16NR05E	CENTERVILLE W A	03-08-83	395	833	10	124WLCXM	131	06-01-83	150	32
J019	NESES21T15NR01W	WEST HOLMES W A	03-30-77	115	1488	10	124MUWX	+79	08-30-79	448	42
K008	NWNWS08T15NR01E	TCHULA	01-01-63	105	1240	12	124MUWX	48.50	12-02-88	650	60
K038	SWWS05T15NR01E	TCHULA	01-01-50	117	1180	6	124MUWX	+41	10-17-79	280	60
K046	NENES06T15NR01E	TCHULA	09-22-86	115	1280	16	124MUWX	+58	06-09-87	500	40
L001	SESES35T15NR02E	LEXINGTON	01-01-58	198	1344	8	124MUWX	--	--	50	--
L009	NESWS24T15NR02E	LEBANON W A	01-01-67	340	1180	8	124MUWX	142	10-16-79	100	63
L020	SESES35T15NR01E	LEXINGTON	01-01-72	200	1063	12	124MUWX	+11	10-19-72	400	65
N022	NESES31T15NR04E	WEST HILL W A	08-09-85	369	959	8	124MUWX	--	--	200	40
Q013	SWSES09T14NR01E	HARLAND CK W A	08-16-89	338	1815	10	124MUWX	54.50	02-28-90	210	31
R011	SWWS01T14NR02E	SWEET HOME W A	04-28-75	298	1255	10	124MUWX	78	01-26-76	350	50
R028	NWNWS01T14NR02E	SWEET HOME W A	06-22-84	298	1280	10	124MUWX	102	11-15-84	353	60
S004	NENES03T14NR03E	HOLMES W A	01-01-70	370	1330	6	124MUWX	137	01-01-71	116	40
T017	SWSES11T14NR04E	DURANT	01-01-61	270	701	12	124MUWX	25	05-08-87	560	50
T025	SESES11T14NR04E	DURANT	01-01-68	265	660	18	124MUWX	14	07-01-91	620	50
T031	SWSES11T14NR04E	DURANT	01-01-69	270	658	18	124MUWX	24	03-13-87	500	50
T035	NWSWS09T14NR04E	CASTALIAN W A	01-01-65	345	820	6	124MUWX	97	10-15-79	90	30
U001	SEWS01T13NR01E	HARLAND CR W A	01-01-66	340	1310	6	124TLIT	145	01-20-76	145	80
U005	SWWS04T13NR01E	HARLAND CK W A	01-01-75	335	1805	8	124MUWX	133	01-20-76	150	60
V001	NWSWS15T13NR02E	EBENEZER W A	01-01-69	348	1480	10	124MUWX	50	09-01-69	300	40
V019	NWSWS15T13NR02E	EBENEZER W A	10-12-90	353	1460	12	124MUWX	137	11-07-90	331	50
W024	NENES09T13NR03E	SOU HOLMES W A	01-01-70	360	1435	6	124MUWX	157	12-01-70	120	40
W043	NENES15T12NR03E	PICKENS	04-01-86	270	1600	16	124MUWX	46	05-08-86	1000	60
X031	NESWS17T13NR04E	GOODMAN	04-25-79	290	1040	10	124MUWX	54	11-01-79	350	60

Table 1.--Records of public-supply wells in Mississippi--Continued

HUMPHREYS COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B021	NESES03T16NR04W	ISOLA	01-01-63	115	828	10	124SPRT	15	15	09-01-64	251	50		
B039	SWSWS17T16NR04W	HUMPHREYS CO	01-01-70	105	977	8	124SPRT	12	12	03-01-70	10	42		
B072	NWSES35T16NR04W	ISOLA	12-30-77	113	880	16	124SPRT	19	19	11-11-80	400	40		
B196	SWNWS03T16NR04W	ISOLA	09-22-89	115	870	16	124SPRT	38	38	10-13-89	752	50		
C015	SWSES35T16NR03W	BELZONI	01-01-64	115	780	16	124SPRT	20	20	10-01-64	1100	60		
C023	NWSES34T16NR03W	BELZONI	01-01-70	110	790	18	124SPRT	13	13	05-01-70	1100	60		
F006	SESW34T15NR03W	SILVER CITY	01-01-52	110	1100	8	124SPRT	28.60	28.60	10-10-84	300	60		
F013	NESES03T15NR03W	BELZONI	01-01-50	110	860	12	124SPRT	14	14	04-01-62	800	95		
F070	NWSES02T15NR03W	HUMPHREYS CO	09-09-80	105	766	8	124SPRT	36	36	10-16-80	102	30		
F153	SWSES34T15NR03W	SILVER CITY	12-11-86	115	1030	12	124SPRT	31	31	12-11-86	345	51		
G008	SWSWS06T15NR02W	COBB W A	01-01-68	105	812	4	124SPRT	28.66	28.66	10-10-84	42	40		
H031	SENES23T14NR04W	HUMPHREYS CO	10-06-80	110	741	10	124SPRT	30.41	30.41	10-10-84	361	40		
J083	NWSES34T14NR03W	SANDLINGS	05-28-87	102	900	4	124SPRT	37	37	05-28-87	80	50		
K011	SWSES10T13NR04W	LOUISE	01-01-67	100	907	8	124SPRT	28.79	28.79	10-10-84	250	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

ISSAQUENA COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A064	SESW06T13NR07W	GRACE			03-15-80	105	831	10	124SPRT	28	03-15-80	300	51
B014	NEWS03T12NR08W	MAYERSVILLE			03-23-76	106	902	8	124SPRT	25	04-02-76	200	50
C045	S11T11NR09W	TALLULA W A			02-17-84	105	955	10	124SPRT	32	02-17-84	200	25

Table 1.--Records of public-supply wells in Mississippi--Continued

ITAWAMBA COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A018	SNWS32T07SR08E	HOUSTON W A	01-01-73	355	353	8	211GORD	53.30	05-15-89	300	61
C009	NENWS30T07SR11E	N E ITAWAMBA	03-11-77	610	163	10	211GORD	114	02-12-79	118	22
C010	NENES36T07SR10E	N E ITAWAMBA	03-17-77	570	136	10	211GORD	112.40	05-15-89	25	20
C011	SNWS30T07SR11E	N E ITAWAMBA	02-22-77	610	162	10	211GORD	112	10-11-78	89	21
C012	NESWS31T07SR10E	N E ITAWAMBA	08-09-77	490	175	10	211GORD	95	02-12-79	116	21
F004	SNWS06T08SR10E	N E ITAWAMBA	03-24-77	535	239	10	211GORD	152.60	05-15-89	91	20
G030	SESES06T09SR08E	MANTACHIE	01-01-65	360	343	8	211GORD	93.70	05-15-89	150	30
G035	NESWS36T09SR07E	DORSEY	01-01-66	405	305	10	211EUTW	132.60	05-15-89	137	60
G047	SESES09T09SR08E	TOMBIGBEE W A	01-01-68	390	343	8	211GORD	103.20	05-15-89	175	41
G061	SESES06T09SR08E	MANTACHIE	01-01-72	370	355	8	211GORD	94	05-05-85	190	30
G064	SESES36T09SR07E	DORSEY W A	07-29-75	385	262	12	211EUTW	88	11-01-75	222	59
G071	SESES09T09SR08E	TOMBIGBEE W A	08-11-81	340	299	10	211GORD	101	10-09-81	175	41
H012	SNWS30T09SR09E	FULTON	07-01-77	400	300	12	211GORD	132	07-01-77	354	50
H013	SNWS30T09SR09E	FULTON	07-01-77	370	260	12	211GORD	95	07-01-77	383	50
H014	NWWS30T09SR09E	FULTON	09-13-76	400	277	12	211GORD	132	07-01-77	357	50
H020	NENWS30T09SR09E	FULTON	09-19-85	378	280	12	211GORD	109	04-01-86	351	52
H021	NWWS30T09SR09E	FULTON	10-22-85	375	274	12	211GORD	106	04-01-86	351	51
M005	SEWS04T10SR10E	TREMONT	04-14-71	417	155	10	211GORD	84.90	05-15-89	150	30
M007	NWSWS04T10SR10E	TREMONT	12-28-79	420	150	10	211GORD	76	12-28-79	151	32

Table 1.--Records of public-supply wells in Mississippi--Continued

JACKSON COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	L032	NES26T06SR06W	ESCATAWPA UTIL	01-01-65	10	245	12	121GRMF		54.72	10-27-82	265	25
	N037	SNWS25T07SR08W	COAST WATER WKS	01-01-58	20	496	4	122PCGL		+2	05-01-58	100	42
	N052	NWNS37T07SR08W	OCEAN SPRINGS	01-01-49	20	555	8	122PCGL		+3	01-01-49	350	60
	N053	SESES19T07SR08W	OCEAN SPRINGS	01-01-56	20	500	10	121GRMF		82.37	10-22-82	630	60
	N066	SNWS19T07SR08W	COAST WATER WKS	01-01-58	10	525	4	122PCGL		59	10-29-82	80	40
	N069	SENWS29T07SR08W	OCEAN SPRINGS	01-01-58	23	540	8	122PCGL		75	05-01-84	85	40
	N093	SEWS21T07SR08W	OCEAN SPRINGS	12-15-65	22	496	12	121GRMF		72	05-01-84	250	60
	N095	NESES10T07SR09W	COAST WATER WKS	01-01-67	39	599	8	121GRMF		25	10-01-67	250	60
	N096	NWSWS10T07SR09W	COAST WATER WKS	01-01-68	40	853	10	122PCGL		13	01-26-68	250	60
	N159	NENWS37T07SR08W	OCEAN SPRINGS	01-01-63	10	881	18	122PCGL		5	05-01-63	250	60
	N175	NESWS15T07SR09W	COAST WATER WKS	01-01-66	25	825	6	122PCGL		11	10-01-66	150	40
	N213	S14T07SR09W	SEASHORE UTIL	01-01-68	5	824	6	122PCGL		2	10-01-68	120	40
	N217	NWNS24T07SR09W	COAST WATER WKS	01-01-68	10	525	8	122PCGL		65.22	10-26-82	250	50
	N277	SWS16T07SR09W	J J WATER WORKS	01-01-62	10	877	4	122PCGL		11	07-01-62	70	40
	N278	SWSES18T07SR08W	COAST WATER WKS	01-01-69	10	499	12	121GRMF		64	09-01-82	400	60
	N288	NWNS18T07SR08W	COAST WATER WKS	01-01-72	25	505	10	121GRMF		75.27	09-01-82	500	92
	N355	NWSWS10T07SR09W	COAST WATER WKS	01-01-71	45	792	12	122PCGL		59.24	07-13-88	350	60
	N381	NESWS13T07SR09W	COAST WATER WKS	01-01-72	17	874	10	122PCGL		30.01	10-29-82	250	60
	N391	SWSES13T07SR08W	COAST WATER WKS	01-01-59	25	876	8	122PCGL		39.62	10-29-82	250	60
	N425	SENWS11T08SR08W	GULF PARK W A	01-01-73	10	1055	10	122PCGL		10	07-01-73	350	50
	N451	SENWS07T07SR08W	COAST WATER WKS	01-01-73	40	865	12	122PCGL		32	06-01-74	500	50
	N461	SESES10T07SR09W	BAY WATER WORKS	01-01-64	15	792	6	122PCGL		4	06-01-64	130	40
	N462	SEWS35T07SR08W	GULF PARK W A	01-01-73	15	519	10	121GRMF		15	10-01-73	350	80
	N498	NWNS27T07SR08W	SPANISH OAK TRL	05-27-81	20	500	4	121GRMF		20	05-27-81	40	20
	N500	SNWS12T07SR09W	PORTEAUX BAY	11-04-81	38	784	10	122PCGL		24	12-01-81	300	60
	N501	SESES18T07SR08W	COAST WATER WKS	03-10-82	25	772	10	122PCGL		60.50	07-13-88	351	60
	N505	NWSES18T07SR08W	COAST WATER WKS	10-19-82	25	482	10	121GRMF		81	11-01-82	254	22
	N512	SWSWS13T07SR08W	COAST WATER WKS	02-02-78	25	512	6	121GRMF		54	02-02-78	150	40
	N517	NESES29T07SR08W	OCEAN SPRINGS	01-30-85	15	561	16	122PCGL		78	03-12-85	1000	76
	N520	SWSES19T07SR08W	OCEAN SPRINGS	01-16-80	20	533	16	122PCGL		82	12-14-83	680	60
	N535	SEWS12T07SR09W	COAST WATER WKS	01-01-61	25	476	6	121GRMF		6	01-01-61	75	45
	N543	SNWS27T07SR08W	OCEAN SPRINGS	07-12-90	22	531	16	121GRMF		86	08-14-90	1000	61
	O053	SNWS12T08SR07W	SEASHORE UTIL	01-01-65	8	762	6	122PCGL		+9	02-01-65	100	40
	O126	SESES35T07SR07W	SEASHORE UTIL	01-01-68	20	772	6	122PCGL		18	09-01-68	150	40

Table 1.--Records of public-supply wells in Mississippi--Continued

JACKSON COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
O156	NWS13T08SR07W	GAUTIER	01-01-70	15	760	10	122PCGL	15	08-01-70	300	40
O208	SWWS24T07SR07W	GAUTIER	01-01-72	10	760	8	122PCGL	12	11-01-72	275	50
O213	NWSE18T08SR07W	ST ANDREWS	01-01-72	8	712	10	122PCGL	33.79	10-27-82	350	60
O295	SWNE15T08SR07W	GAUTIER	03-14-81	10	584	8	122PCGL	59	03-14-81	150	30
O300	NENES15T08SR07W	GAUTIER	09-21-70	20	596	6	122PCGL	45	09-21-70	150	30
O301	NWNE15T08SR07W	PT CLR RIVIERA	06-01-71	10	615	6	122PCGL	45	06-01-71	150	30
O307	NWSE35T07SR06W	GAUTIER	05-05-80	21	573	12	122PCGL	46	05-13-80	608	60
O313	SENE34T07SR07W	GAUTIER	11-24-86	19	540	12	122PCGL	51	11-24-86	600	56
O314	SENE37T07SR07W	GAUTIER	01-01-73	23	847	12	122PCGL	43.58	10-26-82	500	65
P054	NES16T07SR06W	MOSS POINT	01-01-58	18	808	12	122PCGL	125	10-20-82	455	40
P068	S01T08SR06W	PASCAGOULA	01-01-56	12	292	12	121GRMF	87	10-20-82	370	10
P069	SWNE01T08SR06W	PASCAGOULA	01-01-56	14	302	12	121GRMF	99.73	10-28-82	470	80
P124	SWSE05T08SR06W	PASCAGOULA	01-01-43	11	801	12	122PCGL	74	04-24-85	400	80
P150	NWSE05T08SR06W	PASCAGOULA	01-01-65	10	785	12	122PCGL	68	10-20-82	730	60
O319	NWWS04T07SR06W	GAUTIER	01-01-68	10	730	6	122PCGL	44.68	10-26-82	100	50
P226	NWWS13T07SR06W	ECATAWPA	01-01-65	10	345	10	121GRMF	16	10-01-65	260	22
P229	SWWS10T07SR06W	MOSS POINT	01-01-66	10	890	16	122PCGL	124.48	06-21-88	600	50
P355	NWNE36T07SR06W	MOSS POINT	01-01-73	14	827	18	122PCGL	132	10-19-82	700	60
P372	S05T08SR06W	PASCAGOULA	01-01-75	11	336	12	121GRMF	61	10-20-82	600	100
P375	S09T07SR06W	ECATAWPA UTIL	03-15-76	10	350	10	121GRMF	59	10-27-82	250	25
P376	S12T07SR06W	ECATAWPA	03-01-76	10	417	10	121GRMF	131	10-27-82	250	50
P382	SWNE15T07SR06W	MOSS POINT	08-11-78	10	846	16	122PCGL	135	10-20-82	1000	80
P384	S09T08SR06W	SEASHORE UTIL	08-18-78	10	306	4	121GRMF	19	10-26-82	75	10
P395	NESE02T08SR06W	MAGNOLIA OAKS	03-01-74	12	725	8	122PCGL	35	03-01-74	200	40
Q164	SEWS07T08SR05W	PASCAGOULA	01-01-65	10	682	10	122PCGL	41	10-01-65	250	48
Q180	SENE33T08SR05W	PASCAGOULA	01-01-65	10	663	10	122PCGL	184	04-24-85	500	49
Q181	SENE30T08SR05W	PASCAGOULA	01-01-65	10	682	10	122PCGL	59	10-01-65	200	50
Q293	SWSE31T07SR05W	PASCAGOULA	01-01-69	15	326	12	121GRMF	118	04-24-85	550	80
Q417	SEWS30T07SR05W	MOSS POINT	01-01-68	20	802	16	122PCGL	128	10-20-82	577	50
Q417	SEWS30T07SR05W	MOSS POINT	08-29-68	20	802	16	122MOCN	84	08-29-68	577	50
Q420	SEWS05T08SR05W	PASCAGOULA	05-12-76	10	346	12	121GRMF	128	10-20-82	600	80
Q429	SWSE01T07SR05W	MS HWY DEPT	03-16-83	15	559	6	122PCGL	5	00-00-85	100	49
Q434	NWS18T07SR05W	MOSS POINT	05-21-84	10	435	10	121GRMF	49	10-01-84	300	35

Table 1.--Records of public-supply wells in Mississippi--Continued

JASPER COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	B017	NENES16T04NR11E	TALLAHALA W A	01-27-89	670	1470	12	124MUWX		387.50	07-15-90	285	61
	C017	NENWS06T04NR12E	TALLAHALA W A	01-01-72	470	437	10	124SPRT		187.88	10-10-84	400	41
	D012	NESWS32T04NR13E	ROSE HILL W A	01-01-67	390	886	8	124TSCM		95	03-01-67	200	50
	D031	SENWS33T04NR13E	ROSE HILL W A	01-01-75	430	1890	12	124WLCXL		162.85	11-18-82	400	100
	E015	SWSES01T03NR10E	MONTROSE	01-01-68	407	603	4	124SPRT		162	04-01-68	80	30
	E016	SESWS01T03NR10E	MONTROSE	01-01-68	450	613	4	124SPRT		180	12-19-80	80	30
	E020	NWSES27T03NR10E	LOUIN	01-01-73	415	838	12	124SPRT		172.07	10-12-84	350	51
	E021	NWSWS01T03NR10E	MONTROSE	06-22-84	442	601	10	124SPRT		188	10-17-84	200	80
	E022	NWSES27T03NR10E	LOUIN	10-11-90	402	715	12	124SPRT		166	03-05-91	377	50
	G011	SESWS10T03NR12E	TALLAHALA W A	01-01-74	570	690	6	124SPRT		285	03-01-74	75	60
	G012	NESES06T03NR12E	TALLAHALA W A	04-28-78	570	1202	8	124MUWX		301	01-01-79	200	40
	J007	SESES29T02NR10E	BAY SPRINGS	01-01-66	442	1008	12	124SPRT		201	12-23-80	1005	91
	J033	SWNWS16T02NR10E	BAY SPRINGS	01-01-72	435	1034	16	124SPRT		192.20	10-12-84	750	150
	J034	NWNWS16T02NR10E	BAY SPRINGS	01-01-72	435	1034	16	124SPRT		171	07-01-72	754	145
	J040	NWNES29T02NR10E	BAY SPRINGS	06-17-85	472	1123	16	124SPRT		246	08-30-85	900	102
	K021	NESWS08T02NR11E	TALLAHALA W A	01-01-71	510	902	10	124SPRT		235	01-01-72	400	60
	K022	NESWS08T02NR11E	TALLAHALA W A	01-01-74	500	935	10	124SPRT		261.70	10-16-84	400	61
	L004	SWSES12T02NR12E	PAULDING W A	01-01-68	510	810	10	124SPRT		265.87	10-10-84	150	40
	L015	SWSES12T02NR12E	PAULDING W A	07-07-78	520	800	8	124SPRT		265	12-29-78	300	50
	M013	SENWS04T02NR13E	LAKE EDDINS	07-05-89	515	737	8	124CCKF		245	03-05-90	98	50
	N002	SENWS34T01NR10E	STRINGER W A	01-01-65	405	913	8	124CCKF		132	06-01-66	215	55
	N034	SESES22T01NR10E	STRINGER W A	01-01-72	385	1092	8	124SPRT		159.98	10-12-84	200	66
	N041	SESES22T01NR10E	STRINGER W A	10-01-81	393	1092	10	124SPRT		162	02-01-82	300	70
	O006	SESWS26T01NR11E	TALLAHALA W A	01-01-74	420	1010	8	124SPRT		171	05-01-74	200	60
	P013	NWSES03T01NR12E	PHILADELPHIA	01-01-70	515	610	10	124CCKF		227	01-01-70	350	95
	P017	SENWS03T01NR12E	PHILADELPHIA	01-01-74	515	603	10	124CCKF		243	01-01-75	369	95
	Q003	NENES32T01NR13E	HEIDELBERG	01-01-57	320	304	10	124CCKF		93	10-28-80	297	60
	Q029	SWNES23T01NR13E	BEAVER DAM W A	01-01-70	533	876	6	124SPRT		284.75	10-12-84	167	90
	Q041	SENWS23T01NR13E	BEAVERDAM W A	09-02-80	500	880	8	124SPRT		302	04-28-81	200	90

Table 1.--Records of public-supply wells in Mississippi--Continued

JEFFERSON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
D010	NWSES29T10NR02E	LORMAN W A	01-01-66	300	375	8	122CTHL	169	169	11-04-81	125	20		
D016	NENWS29T10NR02E	LORMAN W A	01-01-64	300	279	8	122CTHL	170	170	10-01-64	125	10		
H001	S49T09NR01E	FAYETTE	01-01-59	280	262	12	122CTHL	146	146	02-01-80	388	40		
H010	NWS71T09NR01E	FAYETTE	01-01-67	280	265	16	122CTHL	158	158	01-15-79	425	40		
H011	NWS71T09NR01E	FAYETTE	01-01-67	280	263	16	122CTHL	138	138	01-15-76	350	40		
H024	S72T09NR01E	FAYETTE	05-16-84	247	266	16	122CTHL	128	128	06-17-84	350	30		
J009	NWS03T09NR02E	LORMAN W A	06-24-82	300	676	10	122CTHL	211	211	06-24-82	120	70		
J013	S47T09NR02E	FAYETTE	05-11-84	270	336	16	122CTHL	155	155	05-11-84	350	36		
J014	S47T09NR02E	FAYETTE	04-16-84	237	260	16	122CTHL	130	130	08-17-84	406	40		
M033	S40T08NR01W	CANNONSBURG	04-07-88	423	790	8	122CTHL	371.50	371.50	09-30-88	172	40		
Q009	NENWS10T08NR04E	UNION CHURCH	01-01-73	485	540	8	122CTHL	331	331	11-03-81	200	40		
Q013	SEWS03T08NR04E	UNION CHURCH	08-11-82	470	555	10	122MOCN	340	340	09-10-82	200	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

JEFFERSON DAVIS COUNTY												
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
C022	NENES09T08NR19W	DOUBLE POND W A	01-01-69	520	317	8	122HBRG		143.57	11-10-81	200	40
C023	NENES09T08NR19W	DOUBLE POND W A	01-01-69	518	290	8	122HBRG		146	11-10-81	200	40
D055	SENE522T08NR18W	N E JEFF DAVIS	01-01-73	490	342	16	122MOCN		137.05	11-17-81	500	41
D058	SENE522T08NR18W	N E JEFF DAVIS	05-01-79	486	262	16	122MOCN		124.60	11-17-81	500	40
E003	NWNWS12T07NR19W	PRENTISS	01-01-53	360	200	8	122MOCN		47.90	11-17-81	360	70
E045	NENWS01T07NR19W	PRENTISS	01-01-71	410	252	16	122MOCN		81.64	11-17-81	500	52
E050	NWNES01T07NR19W	PRENTISS	01-01-71	355	262	16	122MOCN		26.50	11-17-81	500	52
E059	SENE509T07NR19W	LILY ROSE W A	01-01-72	440	811	10	122MOCN		231.80	11-17-81	200	41
F002	SESE527T07NR18W	CARSON	01-01-66	500	380	8	122MOCN		198	11-17-81	201	40
F038	NESWS29T07NR18W	LILY ROSE W A	04-25-78	465	396	12	122MOCN		178.10	11-17-81	300	40
K008	NES21T06NR17W	LOWLAND W A	01-01-69	452	450	6	122MOCN		176.70	11-17-81	150	40
K015	SWNES08T06NR17W	GOOD HOPE W A	01-01-70	485	396	8	122MOCN		157.70	11-17-81	250	60
K023	S07T06NR17W	BASSFIELD	01-01-71	465	388	10	122MOCN		164.90	11-17-81	200	40
K037	NWNES21T06NR17W	LOWLAND W A	08-16-83	451	442	8	122MOCN		180	10-01-83	200	40
K038	NWSES07T06NR17W	BASSFIELD	09-15-83	460	412	10	122MOCN		170	10-07-83	210	35
K041	NWNES08T06NR17W	GOOD HOPE W A	10-01-85	455	402	10	122HBRG		165	01-09-86	250	60

Table 1.--Records of public-supply wells in Mississippi--Continued

JONES COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIA METER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A003	NENES13T09NR13W	SOSO	01-01-65	325	470	6	122CTHL	108.73	09-07-84	162	30
A020	NWNE14T09NR13W	SOSO	01-01-68	330	405	6	122CTHL	96.70	12-10-81	180	30
A064	NENWS14T09NR14W	HATTEN W A	01-01-72	320	480	6	122CTHL	77	07-01-72	150	40
A093	SESES15T09NR13W	SOSO	09-20-85	430	530	10	122CTHL	188	04-01-86	379	50
A094	NWSWS36T10NR14W	TRI COUNTY W A	09-24-86	380	314	10	122CTHL	102.50	01-28-87	275	41
B015	SWNES13T09NR12W	SHADY GROVE W A	01-01-65	290	384	6	122CTHL	193.59	09-10-84	150	36
B024	SWNES13T09NR12W	SHADY GROVE W A	01-01-65	318	370	6	122CTHL	211.95	12-10-81	162	30
B025	SWNES13T09NR12W	SHADY GROVE W A	01-01-65	290	360	6	122CTHL	193.13	09-10-84	166	30
B029	NWNE332T09NR12W	MATTHEWS MOSS	01-01-66	340	336	6	122CTHL	121	12-01-66	225	30
B056	SWNES05T09NR12W	MATTHEWS MOSS	01-01-69	320	340	4	122CTHL	137.49	09-10-84	85	30
B069	NEGSW05T09NR12W	MATTHEWS MOSS	01-01-74	310	340	6	122CTHL	119.30	04-09-84	250	50
B073	SWNES13T09NR12W	SHADY GROVE W A	02-01-76	300	370	6	122CTHL	185	02-01-76	170	30
B079	NENES21T09NR12W	CALHOUN W A	07-02-81	340	392	10	122CTHL	171.13	09-07-84	300	50
B082	SWNWS13T09NR12W	SHADY GROVE W A	04-30-84	275	348	8	122CTHL	174	08-14-84	212	47
C031	SENWS29T09NR11W	LAUREL	01-01-54	243	318	24	122CTHL	161.15	04-11-85	250	50
C035	NENWS32T09NR11W	LAUREL	01-01-49	242	483	18	122CTHL	153.57	04-12-84	600	60
C037	NWNWS29T09NR11W	LAUREL	08-01-54	276	343	18	122CTHL	201	05-01-70	600	60
C043	SWNES17T09NR11W	SHARON W A	01-01-65	250	228	8	122CTHL	103	01-01-65	200	40
C044	SESES33T09NR11W	POWERS W A	01-01-65	292	385	6	122CTHL	162	07-01-65	225	45
C046	SESES33T09NR11W	POWERS W A	01-01-66	292	385	6	122CTHL	177.91	12-11-81	204	35
C067	SWSWS20T09NR11W	LAUREL	01-01-50	274	322	24	122CTHL	185.53	04-11-85	500	63
C085	SWSWS12T09NR11W	ERRATA W A	01-01-68	323	295	6	122CTHL	174.63	09-05-84	90	30
C096	NESWS31T09NR11W	LAUREL	01-01-70	320	410	18	122CTHL	233.98	04-11-85	600	52
C110	S18T09NR11W	LAUREL	01-01-71	300	326	8	122CTHL	216	07-25-81	350	51
C113	SWSWS34T10NR11W	SHARON W A	01-01-72	305	248	6	122CTHL	116.25	04-12-84	130	35
C127	NESWS12T09NR11W	ERRATA W A	01-01-74	310	255	6	122CTHL	167.65	12-10-81	130	35
C135	NWSES34T09NR11W	POWERS W A	07-20-78	290	370	8	122CTHL	150	09-20-78	300	30
C145	SESES33T10NR11W	SHARON W A	07-07-82	305	248	10	122CTHL	155	04-12-84	259	30
C153	SWSES31T09NR11W	LAUREL	09-02-83	268	374	12	122CTHL	184.25	04-11-85	524	50
C155	NENES28T10NR11W	SHARON W A	05-09-84	320	731	8	124CCKF	110	05-09-84	260	84
C163	NENES14T09NR11W	ERRATA W A	01-13-85	320	257	6	122CTHL	177	03-07-86	160	30

Table 1.--Records of public-supply wells in Mississippi--Continued

JONES COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	C164	SESES17T09NR11W	SHARON W A	03-27-87	252	797	10	124CCKF	58	11-02-87	332	61
	C167	NENES32T09NR11W	LAUREL	08-01-87	240	322	16	122CTHL	123.40	08-01-87	500	54
	C183	SNWS36T09NR11W	POWERS W A	09-13-89	337	432	12	122CTHL	200	11-22-89	250	30
	D072	SESES32T09NR10W	MYRICK MILL CK	01-01-66	310	347	6	122CTHL	128.85	09-10-84	165	30
	D073	SESES32T09NR10W	MYRICK MILL CK	01-01-66	315	352	6	122CTHL	129.56	09-10-84	170	30
	D117	NWNE27T10NR10W	BEAVER MEADOW	01-01-71	372	612	6	124CCKF	185	10-28-80	100	35
	D121	NWNE27T10NR10W	BEAVER MEADOW	01-01-71	380	600	6	124CCKF	168	07-01-71	114	35
	D125	SESES30T10NR10W	SANDERSVILLE	01-01-71	315	184	8	122CTHL	59.15	09-06-84	200	58
	D142	NWNE27T10NR10W	BEAVER MEADOW	10-29-79	382	651	6	124CCKF	197	12-26-79	162	65
	D148	NENES06T09NR10W	SANDERSVILLE	01-01-67	270	181	6	122CTHL	75	12-01-67	110	61
	D166	SEWS31T10NR10W	SANDERSVILLE	05-15-86	280	718	10	124CCKF	104	05-15-86	42.50	48
	D169	SNWS32T10NR10W	SANDERSVILLE	01-01-62	285	730	10	124CCKF	138	06-15-88	250	62
	E044	NENWS01T08NR13W	PLEASANT RDG	05-28-82	440	398	10	122CTHL	203.73	09-07-84	360	40
	F022	NESWS04T08NR12W	CALHOUN W A	01-01-66	315	482	6	122CTHL	205.13	09-07-84	112	30
	F023	NWWS07T08NR12W	PLEASANT RDG	01-01-66	412	413	10	122CTHL	207.93	09-07-84	300	63
	F024	SNWS07T08NR12W	PLEASANT RDG	01-01-67	405	394	10	122CTHL	200	04-01-67	300	20
	F044	NWSWS14T08NR12W	LAUREL	01-01-70	225	500	18	122CTHL	150.62	04-11-85	726	100
	F059	NWSES14T08NR12W	LAUREL	01-01-71	215	466	18	122CTHL	138.24	04-11-85	800	60
	F060	SWSWS13T08NR12W	LAUREL	01-01-71	215	474	18	122CTHL	153.75	04-11-85	765	60
	F061	SESES15T08NR12W	LAUREL	01-01-71	227	480	18	122CTHL	166.90	04-11-85	720	60
	F062	NWSES15T08NR12W	LAUREL	01-01-71	225	480	18	122CTHL	151.01	04-11-85	795	80
	F063	NWWS14T08NR12W	LAUREL	01-01-71	227	449	18	122CTHL	166.90	04-11-85	709	60
	F065	NWWS07T08NR12W	PLEASANT RDG	01-01-72	400	385	8	122CTHL	196.20	12-11-81	250	45
	F071	NESWS04T08NR12W	CALHOUN W A	01-01-74	295	460	6	122CTHL	172.39	09-07-84	165	30
	F074	SENWS04T08NR12W	CALHOUN W A	12-13-82	320	491	10	122CTHL	197.40	09-07-84	300	50
	G005	SWSWS03T08NR11W	SHADY GROVE W A	01-01-59	265	368	6	122CTHL	141.07	09-06-84	128	40
	G017	NESWS04T08NR11W	GLADE W A	01-01-65	275	475	6	122CTHL	181.16	09-06-84	135	30
	G018	SWSSES15T08NR11W	GLADE W A	01-01-65	230	529	6	122CTHL	56	07-01-65	140	29
	G055	NWWS06T08NR11W	LAUREL	01-01-50	279	405	12	122CTHL	196.65	04-12-84	480	60

Table 1.--Records of public-supply wells in Mississippi--Continued

JONES COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	G104	NWNE306T08NR11W	LAUREL	01-01-45	273	396	24	122	CTHL	190.14	04-11-85	300	45
	G111	NWS16T08NR11W	GLADE W A	01-01-72	250	490	6	122	CTHL	165	07-31-81	205	20
	G130	NWSE27T08NR11W	GLADE W A	10-21-82	240	361	8	122	CTHL	79.80	09-06-84	212	48
	H035	NESE334T08NR10W	MYRICK MILL CK	09-17-76	345	540	6	122	CTHL	140	01-30-77	150	35
	J050	SEWS11T07NR13W	W A OF PINE	01-01-71	350	674	8	122	CTHL	178	04-12-84	125	50
	J061	SESE24T07NR13W	OAK GROVE W A	01-01-73	350	672	8	122	CTHL	194.40	12-15-81	171	42
	J064	SEWS11T07NR13W	W A OF PINE	01-01-73	350	677	6	122	CTHL	178	03-01-73	125	35
	J070	SESE24T07NR13W	OAK GROVE W A	05-18-81	350	688	6	122	CTHL	199	07-31-81	212	40
	K011	NESE04T07NR12W	ELLISVILLE	01-01-64	245	550	12	122	CTHL	65	07-01-64	569	50
	K021	NESE03T07NR12W	ELLISVILLE	01-01-67	240	576	12	122	CTHL	74	05-01-67	400	81
	K031	SWNE05T07NR12W	ELLISVILLE	01-01-69	240	548	12	122	CTHL	100.56	09-05-84	600	86
	K041	NWNWS03T07NR12W	ELLISVILLE	05-13-82	250	562	12	122	CTHL	163.80	09-05-84	350	45
	L038	SENE31T07NR11W	J-P W A	01-01-70	390	760	6	122	CTHL	258.92	09-05-84	240	42
	L042	NESE31T07NR11W	J-P W A	01-01-71	370	772	6	122	CTHL	238	12-23-81	197	41
	L051	NWSE31T07NR11W	J-P W A	07-18-79	360	813	8	122	CTHL	237.30	04-12-84	278	40
	L054	SWNE31T07NR11W	J-P W A	01-14-84	365	836	8	122	CTHL	243	01-14-85	337	88
	N012	SENE31T06NR13W	MOSELLE W A	01-01-68	300	754	8	122	CTHL	154.59	04-09-84	150	54
	N064	SWNWS11T06NR13W	MOSELLE W A	01-01-72	250	722	8	122	CTHL	106.60	04-09-84	150	46

Table 1.--Records of public-supply wells in Mississippi--Continued

KEMPER COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A009	SWNWS24T12NR14E	N W KEMPER W A	04-01-69	515	260	10	124WLCXL		116	04-01-71	200	40		
A017	SENWS24T12NR14E	N W KEMPER W A	11-08-77	520	280	8	124WLCXL		112	11-18-82	290	40		
G020	NENES33T11NR15E	DE KALB	04-25-89	480	291	18	124WLCXL		134	05-26-89	557	60		
K021	NESWS05T11NR18E	SCOOBA	10-01-70	227	2313	10	211MSSV		35	10-02-78	150	40		
K022	NWSWS04T11NR18E	PORTERVILLE W A	08-23-79	201	2210	10	211MSSV		54	03-30-80	206	60		
K023	NWSWS05T11NR18E	SCOOBA	03-08-85	230	2320	10	211MSSV		54	03-08-85	250	45		
K027	NWNWS28T11NR18E	PORTERVILLE W A	01-01-68	195	2369	8	211COKR		17.13	09-01-82	287	84		
L014	NESES10T10NR14E	N W KEMPER W A	07-08-70	625	601	8	124WLCXL		277.56	11-17-82	148	89		
L021	SWSWS10T10NR14E	N W KEMPER W A	01-16-87	615	566	10	124WLCXL		280	01-16-87	150	56		
M022	SWSWS02T10NR15E	KIPLING W A	01-22-85	410	231	10	124WLCXL		70	01-22-85	207	41		
N016	SWSWS28T10NR16E	KIPLING W A	01-01-71	360	178	16	124WLCXL		59.08	11-18-82	200	40		
N018	SESES29T10NR16E	KIPLING W A	05-01-75	340	170	16	124WLCXL		68	05-01-75	200	40		
R032	SWSWS20T09NR15E	N W KEMPER W A	01-07-81	380	421	10	124WLCXL		97	02-04-81	150	41		

Table 1.--Records of public-supply wells in Mississippi--Continued

LAFAYETTE COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIA METER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A001	SNWS36T06SR05W	HARMONTOWN W A	01-01-69	420	366	6	124MUWX	140	03-01-69	230	30
A020	SNWS36T06SR05W	HARMONTOWN W A	01-01-74	420	341	8	124MUWX	150	08-01-74	150	30
B002	NESWS22T07SR03W	HURRICANE W A	01-01-67	520	411	6	124MUWX	176	12-07-79	75	65
B009	NWSES03T07SR03W	ABE INC	01-01-67	420	508	8	124WLCXL	157	03-01-67	100	30
B041	NWSES30T07SR03W	ABE INC	06-20-80	360	234	10	124MUWX	90	06-20-80	200	30
B043	NWSES03T07SR03W	ABBEVILLE W A	09-21-81	420	490	10	124WLCXL	162	04-26-82	250	60
B044	NESWS22T07SR03W	HURRICANE W A	04-11-89	524	258	12	124MUWX	189	11-21-89	150	20
E001	SENWS28T08SR04W	WESTOVER W A	01-01-67	440	226	6	124MUWX	130	10-01-71	100	30
E008	SENWS28T08SR04W	WESTOVER W A	01-01-70	440	221	6	124MUWX	140	01-01-70	105	30
E010	NWNE501T08SR04W	COLLEGE HILL	01-01-64	417	192	6	124MUWX	103	10-01-71	110	40
E011	NWSES21T08SR04W	ABE INC	01-01-62	460	252	4	124MUWX	130	11-01-62	25	10
E012	NENES26T08SR04W	ABE INC	01-01-62	420	275	4	124MUWX	130	11-01-62	45	30
E045	SENWS13T08SR04W	ABE INC	01-01-72	360	220	6	124WLCXM	90	05-01-72	50	30
E048	NWNNWS36T08SR04W	ABE INC	01-01-73	480	239	10	124MUWX	145	03-01-73	120	30
E049	NWSES01T08SR04W	COLLEGE HILL	01-01-73	420	185	6	124MUWX	112	02-01-73	108	30
E055	SES24T08SR04W	OXFORD	06-17-77	350	97	24	124MUWX	4	06-17-77	1000	40
E058	NWS13T08SR04W	ABE INC	07-15-85	360	200	8	124MUWX	--	--	75	20
F001	SNWS13T08SR03W	CAMPGROUND W A	01-01-66	560	190	8	124MUWX	146	11-01-66	100	15
F007	SWSES21T08SR03W	OXFORD	01-01-35	492	132	18	124MUWX	85	09-01-40	360	25
F014	SNWES09T08SR03W	DOOLEYVILLE W A	01-01-65	520	220	6	124MUWX	155	07-01-65	100	30
F023	SESES21T08SR03W	OXFORD	01-01-66	380	96	12	124MUWX	50	09-01-66	600	25
F036	SNWS24T08SR03W	PUNKIN W A	01-01-71	500	480	4	124WLCXL	130	04-01-71	70	30
F041	NESSES34T08SR03W	EAST OXFORD W A	11-01-63	520	596	8	124WLCXL	175	11-01-63	170	40
F087	SWSES07T08SR03W	ABE INC	01-01-73	400	130	8	124MUWX	88	12-01-73	150	30
F092	NENES34T08SR03W	EAST OXFORD W A	01-01-74	515	490	8	124WLCXL	213	02-01-75	205	60
F095	SNWS13T08SR03W	CAMPGROUND W A	01-01-74	540	168	8	124MUWX	79	12-07-79	151	30
F113	SNWES28T08SR03W	OXFORD	01-25-77	470	150	24	124MUWX	75	05-29-77	1000	30
F125	SENWS10T08SR03W	RANKIN UTIL	01-23-86	495	215	8	124MUWX	125	02-15-86	160	30
F133	SNWS13T08SR03W	CAMPGROUND W A	06-02-89	555	190	10	124WLCXL	146.80	01-12-90	162	20
F134	SWS04T08SR03W	DOOLEYVILLE W A	12-15-81	480	222	12	124MUWX	165	01-07-82	146	30
G011	NWSES32T08SR02W	PUNKIN W A	03-17-72	540	420	8	124WLCXL	190	11-01-72	160	30
G018	SNWES32T08SR02W	PUNKIN W A	03-27-80	498	439	8	124WLCXL	188	05-01-80	150	40
G019	SENES08T08SR02W	HOPEWELL W A	05-02-74	560	187	8	124WLCXM	138	05-02-74	150	30
G021	NENES08T08SR02W	HOPEWELL W A	02-01-88	565	185	12	124WLCXL	118	02-01-88	162	15
H008	SNWES26T07SR01W	SANDERS W A	03-15-82	385	662	10	211RPLY	87	03-15-82	73	59

Table 1.--Records of public-supply wells in Mississippi---Continued

LAFAYETTE COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
J002	NESWS26T09SR04W	TAYLOR	01-01-64	320	91	8	124MUWX	12	12	12-07-79	122	33		
J055	NWSES26T09SR04W	TAYLOR	07-27-76	310	97	6	124MUWX	10	10	08-10-76	50	30		
K022	SEWS33T09SR03W	ANCHOR W A	01-01-75	420	478	8	124WLCXL	130	130	07-01-75	235	63		
L005	SEWS21T09SR02W	YOCONA W A	01-01-71	330	1692	6	211GORD	141.92	141.92	11-17-82	130	30		
L013	SENE12T09SR02W	DENMARK W A	03-14-77	540	230	6	124WLCXL	66	66	07-11-78	125	20		
L017	NWSES10T09SR02W	YOCONA W A	09-27-83	470	375	10	124WLCXL	183	183	07-01-84	120	30		
M004	NNNWS14T09SR01W	LAFAYETTE SPGS	01-01-68	430	1646	8	211GORD	230	230	10-24-78	178	30		
O007	NESWS16T10SR03W	ANCHOR W A	02-26-85	488	601	10	124WLCXL	206	206	05-01-85	274	41		
P005	NNNWS12T10SR02W	ABE INC	01-01-63	500	315	6	124WLCXL	220	220	02-01-63	45	20		

Table 1.--Records of public-supply wells in Mississippi--Continued

LAMAR COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)			
B012	NWNE507T05NR15W	SUMRALL	01-01-68	285	358	10	122MOCN	70	11-19-81	250	50			
B037	NENES07T05NR15W	SUMRALL	01-01-63	270	382	10	122HBRG	76	10-01-63	250	78			
B071	SWSWS34T05NR15W	WEST LAMAR W A	03-13-84	440	442	10	122MOCN	246	05-01-84	500	50			
D090	NENWS03T04NR15W	WEST LAMAR W A	01-01-72	440	431	10	122MOCN	220	06-01-72	500	51			
D097	NWNWS03T04NR15W	WEST LAMAR W A	01-01-74	430	425	10	122MOCN	254	11-19-81	644	50			
D106	SENE512T04NR14W	CANE BRAKE	02-04-86	360	1254	10	122CTHLL	232.10	02-04-86	350	60			
E001	SWS021T04NR14W	N LAMAR W A	01-01-66	410	165	6	122MOCN	66	05-01-66	156	40			
E082	SWSWS02T04NR14W	ARNOLD LINE W A	01-01-68	240	786	8	122CTHL	96	02-01-68	150	50			
E134	SWSWS02T04NR14W	ARNOLD LINE W A	04-23-71	235	770	8	122CTHL	87	07-01-71	250	40			
E141	SEWS12T04NR14W	LAMAR PARK W A	01-01-71	280	714	10	122CTHL	143	08-01-71	315	50			
E168	SWS021T04NR14W	N LAMAR W A	01-01-72	405	180	8	121CRNL	61	06-12-84	200	40			
E189	SEWS12T04NR14W	LAMAR PARK W A	01-01-73	280	714	10	122CTHL	159	11-19-81	300	50			
E205	SEWS02T04NR14W	ARNOLD LINE W A	01-01-75	235	802	10	122CTHL	106	06-01-75	412	40			
E209	SWS021T04NR14W	N LAMAR W A	03-11-79	398	187	8	121CRNL	57	06-12-84	203	40			
E210	SWS021T04NR14W	LAMAR PARK W A	06-29-79	250	740	10	122CTHL	135	10-01-79	300	90			
E213	NESWS21T04NR14W	N LAMAR W A	06-20-85	411	207	10	121CRNL	81.50	08-01-85	304	40			
E223	NWS11T04NR14W	HATTIESBURG	08-23-91	240	790	20	122CTHLM	110.10	10-16-91	1531	121			
E225	NESWS07T04NR14W	WEST LAMAR W A	06-19-91	398	1256	12	122CTHL	242	07-31-91	500	61			
J136	NESWS34T02NR16W	N LUMBERTON W A	01-01-67	416	200	8	121CRNL	95	04-01-67	171	44			
J276	NWSWS34T02NR16W	N LUMBERTON W A	03-22-77	410	202	8	121CRNL	99	12-29-81	225	42			
L016	NENWS16T02NR14W	PURVIS	01-01-61	350	975	16	122HBRG	250	01-08-86	757	60			
L092	SESES05T02NR14W	PROGRESS W A	09-18-75	370	265	8	122MOCN	140	11-07-75	205	42			
L093	SESES05T02NR14W	PROGRESS W A	12-01-75	375	264	8	122MOCN	147	11-19-81	200	42			
L094	SWNES16T02NR14W	PURVIS	10-18-78	360	261	10	122MOCN	113	02-19-79	400	60			
L105	NESES05T02NR14W	PROGRESS W A	03-22-84	365	255	8	122MOCN	143	07-05-84	220	30			
N037	NWNE514T01NR15W	N LUMBERTON W A	01-01-70	350	650	8	122HBRG	228	12-29-81	215	40			
O012	SWSWS31T01NR14W	LUMBERTON	01-01-51	270	875	8	122MOCN	134	01-01-58	725	60			
O013	SWSWS31T01NR14W	LUMBERTON	01-01-62	272	876	10	122MOCN	149	03-01-72	463	67			
O047	SWNWS31T01NR14W	LUMBERTON	11-04-71	270	874	12	122MOCN	166	12-29-81	750	52			

Table 1.--Records of public-supply wells in Mississippi--Continued

LAUDERDALE COUNTY												
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A002	NENES34T08NR14E	COLLINSVILLE	01-01-65	460	692	10	124WLCXL	152		03-14-83	130	20
A100	NENES34T08NR14E	COLLINSVILLE	11-15-76	450	700	6	124WLCXL	160		11-15-76	200	30
A103	NENES34T08NR14E	COLLINSVILLE	11-10-82	455	712	10	124WLCXL	146		03-14-83	303	41
B043	NESES24T08NR15E	N LAUDERDALE	01-01-72	450	540	8	124WLCXL	181		11-05-79	351	90
B063	NES23T08NR15E	N LAUDERDALE	04-04-86	466	661	10	124WLCXL	225		05-06-86	210	51
C026	SWNWS19T08NR16E	N LAUDERDALE	01-01-68	520	700	8	124WLCXL	224		01-01-69	207	50
C041	SWWS19T08NR16E	N LAUDERDALE	01-01-73	515	705	8	124WLCXL	226		08-01-73	325	90
C055	SEWS19T08NR16E	N LAUDERDALE	04-27-89	494	650	12	124WLCXL	214		06-01-90	600	120
F064	NENES23T07NR14E	NTS W A	07-01-79	390	320	8	124TSCM	80		07-01-79	100	40
F065	SWNES22T07NR14E	NTS W A	11-09-78	390	510	8	124WLCXM	97		05-12-87	198	40
F066	NENES23T07NR14E	NTS W A	08-17-90	400	917	12	124WLCXL	110		01-15-91	631	110
G111	SESES29T07NR15E	NTS W A	12-01-72	335	290	8	124WLCXM	54.53		11-30-82	90	40
H037	SENWS35T07NR16E	MARION	01-01-69	470	753	10	124WLCXL	218		08-01-69	485	68
H038	SENWS35T07NR16E	MARION	01-01-69	470	758	10	124WLCXL	211		08-01-69	520	60
H070	SESES04T07NR16E	C C MOBILE HOME	01-01-73	440	520	6	124WLCXL	180		12-01-73	175	95
J001	NENWS25T07NR17E	TOOMSUBA W A	01-01-63	345	268	4	124WLCXL	91		10-01-63	25	18
J109	SWSES24T07NR17E	TOOMSUBA W A	10-10-74	345	280	6	124WLCXL	95.48		11-18-82	110	30
J124	NENWS30T07NR17E	RUSSELL	12-15-79	567	665	6	124WLCXL	303		12-15-79	172	40
J125	NWNES11T07NR17E	TOOMSUBA W A	11-15-83	270	240	10	124WLCXL	26		11-15-83	320	40
L065	NWSES29T06NR14E	SW LAUDERDALE	08-23-84	438	341	10	124WLCXM	136		09-07-84	125	29
N003	SWNWS17T06NR16E	MERIDIAN	01-01-54	325	760	18	124WLCXL	58		11-06-79	1007	106
N004	SWNWS17T06NR16E	MERIDIAN	01-01-52	330	771	18	124WLCXL	53.54		11-19-82	770	86
N026	SENWS36T06NR16E	LONG CK W A	01-01-65	540	947	10	124WLCXL	285		11-01-65	183	50
N129	NENES25T06NR16E	LONG CK W A	02-28-80	485	795	10	124WLCXL	206		03-12-81	350	60
N132	NESES18T06NR16E	MERIDIAN	03-11-81	321	770	18	124WLCXL	80		03-11-81	1400	80
N133	NWSES17T06NR16E	MERIDIAN	12-17-81	318	751	18	124WLCXL	47		02-18-82	1400	71
O124	NWSES29T06NR17E	LONG CK W A	12-03-84	453	746	10	124WLCXL	197		01-29-85	400	70
R069	NENWS11T05NR15E	SW LAUDERDALE	02-15-85	400	1037	10	124WLCXL	127		03-14-85	250	47
S003	NWNES18T05NR16E	CLARKDALE W A	01-01-65	580	1172	10	124WLCXL	320		03-01-65	164	53
S004	NESWS19T05NR16E	CLARKDALE W A	01-01-65	580	1195	10	124WLCXL	317.45		12-01-82	151	50
S006	NENWS03T05NR16E	LONG CK W A	01-01-66	565	1031	10	124WLCXL	282		11-06-79	185	61
T088	NENWS13T05NR17E	LONG CK W A	02-08-91	536	896	10	124WLCXL	292		02-08-91	400	85

Table 1.--Records of public-supply wells in Mississippi--Continued

LAWRENCE COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)			
B001	NESWS23T09NR20W	NEW HEBRON	01-01-55	425	357	10	122CTHL	84.57	11-10-81	186	50			
B025	SENWS28T09NR20W	CROOKED CREEK	09-01-75	510	247	10	122MOCN	152	11-10-81	500	30			
B026	NWSES23T09NR20W	NEW HEBRON	02-11-76	362	350	12	122MOCN	30	03-14-78	300	80			
C006	NENWS21T08NR10E	SONTAG WANILLA	01-01-67	278	837	10	122CTHL	92	09-28-81	201	50			
C010	SWSWS15T08NR10E	SONTAG WANILLA	12-15-82	290	834	10	122CTHL	90	12-15-82	230	64			
C011	S21T08NR10E	SONTAG WANILLA	12-14-84	260	848	10	122MOCN	67	12-14-84	200	60			
E023	NWSES32T08NR20W	CROOKED CREEK	08-20-75	422	208	10	122MOCN	128	11-10-81	250	40			
F004	SESES27T07NR10E	LAWRENCE CO W A	01-01-67	440	864	8	122MOCN	247.30	11-06-81	150	60			
F015	NENWS27T07NR10E	LAWRENCE CO W A	01-01-74	410	834	8	122MOCN	220.25	11-01-81	162	40			
G003	NENES20T07NR11E	MONTICELLO	01-01-54	205	888	8	122CTHL	105.14	11-06-81	400	60			
G008	SWNWS28T07NR11E	MONTICELLO	01-01-64	220	917	12	122CTHL	154.40	11-06-81	350	50			
G034	NWNWS28T07NR11E	MONTICELLO	09-20-79	212	889	12	122CTHL	112	10-22-79	350	45			
G044	NWSES19T07NR11E	LAWRENCE CO W A	01-01-62	235	974	12	122CTHL	136	10-10-88	322	50			
G048	NWNWS28T07NR11E	MONTICELLO	01-09-90	195	320	16	122MOCN	4.70	01-21-90	1000	70			
H001	NENWS03T07NR20W	SILVER CREEK	01-01-65	380	797	8	122CTHL	52.13	11-10-81	115	65			
H039	S03T07NR20W	SILVER CREEK	07-16-87	196	810	10	122MOCN	72	07-16-87	350	45			
M039	NESWS10T05NR10E	JT&T W A	01-01-72	466	207	10	121CRNL	91.20	11-20-81	350	40			
M043	NESWS10T05NR10E	JT&T W A	11-11-77	470	214	10	121CRNL	94.39	11-20-81	326	50			

Table 1.--Records of public-supply wells in Mississippi--Continued

LEAKE COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A006	SWNES27T12NR06E	THOMASTOWN	01-01-66	400	246	8	124SPRT		74.13	10-01-84	150	40		
A020	SWNES27T12NR06E	THOMASTOWN	11-15-82	400	274	12	124SPRT		63	02-01-83	300	40		
D024	SEWS19T12NR09E	MARYDELL W A	12-08-78	525	1272	10	124WLCXL		195	11-15-82	300	40		
F054	SWNWS13T11NR07E	NEW PROVIDENCE	02-09-84	457	590	12	124MUWX		140	05-01-84	350	40		
H006	SEWS14T11NR09E	EDINBURG W A	01-01-66	385	849	8	124WLCXM		39.56	12-04-79	157	40		
H052	SWS14T11NR09E	EDINBURG W A	10-12-81	400	848	10	124WLCXM		57	10-12-81	300	40		
K006	NWSES12T10NR07E	CARTHAGE	01-01-29	350	602	8	124MUWX		35	10-01-69	500	60		
K010	NWNES16T10NR07E	PILGRIM REST	01-01-67	390	776	6	124WLCXU		126	12-05-79	136	50		
K015	NENWS12T10NR07E	CARTHAGE	01-01-63	400	640	16	124WLCXU		94	12-04-79	750	50		
K016	NENES12T10NR07E	CARTHAGE	01-01-72	360	611	18	124MUWX		40	09-01-72	700	60		
L034	NESES30T10NR08E	FREENY W A	01-01-69	465	254	16	124SPRT		117	12-17-80	310	40		
L051	SWNWS36T10NR08E	FREENY W A	07-25-86	441	1568	10	124WLCXL		108.30	09-16-86	465	40		
N022	NESES14T09NR06E	S W LEAKE W A	01-01-72	420	510	8	124SPRT		143	10-01-72	225	40		
N024	NENES14T09NR06E	S W LEAKE W A	04-09-81	407	490	10	124SPRT		145	05-20-81	225	40		
N025	NENES32T09NR07E	LENA	09-10-86	400	390	8	124SPRT		135.10	01-16-87	151	40		
O008	NENES32T09NR07E	LENA	01-01-64	410	392	6	124SPRT		160	12-17-80	100	40		
O030	SWSES29T09NR07E	LENA	12-01-77	400	104	4	124SPRT		16	12-01-77	90	40		
O033	NWNES32T09NR07E	LENA	04-02-81	370	970	8	124MUWX		83	12-01-81	150	49		
O034	SWNWS18T09NR07E	S W LEAKE W A	01-16-86	370	1256	12	124WLCXM		77	04-01-86	335	60		
P038	SENES27T09NR08E	WALNUT GROVE	12-17-75	400	690	10	124MUWX		97	12-05-79	250	50		
P040	NWNES34T09NR08E	WALNUT GROVE	08-23-81	360	614	10	124MUWX		61	08-23-81	400	69		
Q032	NWNWS04T09NR09E	FREENY W A	08-25-77	380	1431	12	124WLCXL		45	11-15-82	400	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

LEE COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	A023	SWSES13T07SR05E	N LEE W A	01-01-67	405	570	8	211EUTW	117	113	10-17-78	113	25
	A034	SWSES21T07SR05E	N LEE W A	05-31-84	380	682	10	211GORD	159	230	05-31-84	230	88
	B022	SEWS27T07SR06E	GUNTOWN	01-01-65	405	586	10	211GORD	191	225	10-18-78	225	60
	B070	NESES27T07SR06E	GUNTOWN	07-28-78	425	504	10	211MCSN	161.77	264	11-19-82	264	66
	D025	NWSES27T08SR05E	N LEE W A	01-01-68	300	606	10	211EUTW	67	200	12-01-68	200	62
	D046	SWSES26T08SR05E	N LEE W A	02-02-81	300	678	10	211EUTW	190	301	04-16-81	301	60
	E014	SESES17T08SR06E	SALTILLO	01-01-63	340	543	10	211GORD	128.02	200	05-20-91	200	71
	E035	SESES27T08SR06E	TRACE W A	07-03-68	400	510	8	211EUTW	202.80	150	08-16-83	150	40
	E090	SWWS08T08SR06E	SALTILLO	01-01-74	354	500	10	211EUTW	85	225	10-01-74	225	50
	F027	SWWS29T08SR07E	MOORE-RICH W A	06-16-77	502	480	10	211EUTW	235	200	01-01-78	200	60
	F031	SWSES29T08SR07E	MOORE-RICH W A	01-01-61	500	448	12	211EUTW	268	162	04-05-88	162	60
	G012	NWSES25T09SR05E	TUPELO	01-01-54	310	556	12	211MCSN	274	305	06-17-81	305	106
	G043	SWSES28T09SR05E	TUPELO	01-21-69	325	686	16	211GORD	259.88	450	05-21-91	450	70
	G058	NENES35T09SR05E	TUPELO	01-01-71	280	496	12	211EUTW	229.87	320	05-21-91	320	80
	G059	SWNES30T09SR05E	TUPELO	01-01-71	345	698	12	211GORD	251.70	325	05-21-91	325	60
	G061	SWSES08T09SR05E	TUPELO	12-20-71	385	729	12	211GORD	258.81	330	05-21-91	330	79
	G086	SENWS24T09SR05E	TUPELO	04-30-76	325	590	12	211GORD	257.89	320	05-21-91	320	100
	G087	SESES36T09SR05E	TUPELO	04-20-77	270	542	16	211GORD	223.90	335	05-21-91	335	81
	G091	SEWS22T09SR05E	TUPELO	09-01-81	330	600	16	211EUTW	233	300	09-01-81	300	80
	G094	NENES01T09SR05E	N LEE W A	03-20-87	348	533	12	211EUTW	195	267	07-23-87	267	100
	H033	NWSES06T09SR06E	NATCHEZ TRACE	01-01-56	315	492	8	211MCSN	164.10	34	05-21-91	34	42
	H039	NENES31T09SR06E	TUPELO	01-01-61	325	630	16	211GORD	266.25	500	05-21-91	500	95
	H040	NWSES30T09SR06E	TUPELO	01-01-63	340	655	12	211MCSN	275	360	06-17-81	360	40
	H041	NESES06T09SR06E	NATCHEZ TRACE	01-01-66	325	490	8	211MCSN	169	110	05-20-91	110	64
	H042	SESES31T09SR06E	TUPELO	01-01-66	280	562	16	211GORD	214.96	350	05-21-91	350	52
	H078	NESES23T09SR06E	AUBURN W A	08-14-67	370	370	8	211EUTW	185	130	10-10-78	130	40
	H079	SWWS01T09SR06E	LAKE PIOMINGO	01-01-67	420	400	6	211EUTW	205.65	24	11-18-82	24	--
	H080	NESES08T09SR06E	N LEE W A	01-01-67	286	400	10	211EUTWL	96	235	12-01-73	235	80
	H093	NENES36T09SR06E	MOORE-RICH W A	01-01-69	340	360	10	211EUTW	168	200	05-20-91	200	60
	H098	S02T09SR06E	LAKE PIOMINGO	01-01-67	400	400	6	211EUTW	150	700	06-01-69	700	--
	H105	NWSWS34T09SR06E	TUPELO	01-01-71	310	423	12	211MCSN	186.46	320	05-22-91	320	80
	H114	NENWS24T09SR06E	AUBURN W A	01-18-79	375	385	10	211MCSN	161.68	153	05-20-91	153	51
	H115	NWNES27T09SR06E	TUPELO	09-04-81	390	485	16	211GORD	260	250	12-15-81	250	60
	H120	SENES05T09SR06E	N LEE W A	04-30-85	382	535	12	211EUTW	208	250	04-30-85	250	90
	H126	SEWS01T09SR06E	LAKE PIOMINGO	01-01-79	390	455	12	211MCSN	--	218	--	218	50
	J032	NESES29T09SR07E	MOORE-RICH W A	01-01-68	400	388	10	211EUTW	128	200	01-01-68	200	60

Table 1.--Records of public-supply wells in Mississippi--Continued

LEE COUNTY											
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIA METER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
K063	SWS16T10SR05E	PALMETTO W A	01-01-68	340	619	8	211GORD	174	06-01-68	300	50
K064	NWS13T10SR05E	TUPELO	01-01-68	335	680	8	211GORD	278	05-21-91	375	80
K089	SWS19T10SR05E	PALMETTO W A	01-01-73	325	654	10	211EUTW	156	08-01-73	300	52
K093	SWS36T10SR05E	VERONA	03-27-75	295	500	10	211EUTW	206.55	05-21-91	250	63
K095	SESES13T10SR05E	TUPELO	12-05-75	325	533	12	211MCSN	255.60	05-21-91	330	80
K097	NENWS13T10SR05E	TUPELO	02-04-82	360	591	16	211MCSN	289	04-01-82	350	80
K099	NWS14T10SR05E	HAVEN ACRES	03-28-83	310	533	10	211EUTW	205	05-15-83	200	60
K100	NWNWS07T10SR05E	PALMETTO W A	02-14-84	360	745	8	211MCSN	238	06-21-84	200	80
K101	SWSWS04T10SR05E	TUPELO	06-13-84	297	640	12	211MCSN	196	11-02-84	360	80
K102	NENWS05T10SR05E	TUPELO	07-02-84	313	642	12	211MCSN	211	11-02-84	377	81
L002	NENES06T10SR06E	TUPELO	01-01-52	255	470	12	211EUTWR	200	05-21-91	215	150
L017	SNWS15T10SR06E	PLANTERSVILLE	01-01-64	322	450	8	211MCSN	115	12-01-64	200	90
L019	SEWS04T10SR06E	TUPELO	01-01-66	276	541	16	211GORD	258.62	05-22-91	515	80
L076	SESES19T10SR06E	VERONA	01-01-70	325	525	10	211MCSN	194	07-01-70	255	60
L087	SESES35T10SR06E	CITY POINT W A	01-01-72	320	372	12	211MCSN	161.30	05-22-91	255	52
L100	SWSWS15T10SR06E	PLANTERSVILLE	01-01-73	275	380	10	211MCSN	115	02-01-73	160	60
L108	NWSWS07T10SR06E	TUPELO	01-01-73	293	565	12	211GORD	239.32	05-21-91	530	50
L116	NESES27T10SR06E	CITY POINT W A	04-18-79	320	379	10	211MCSN	156	06-01-79	149	41
L117	S22T10SR06E	PLANTERSVILLE	11-28-84	260	364	8	211MCSN	143	06-12-85	307	58
M036	NENWS07T10SR07E	MOORE-RICH W A	06-05-81	453	474	10	211MCSN	277	01-22-82	150	36
N089	SNWS08T11SR05E	PONTOCOLA W A	08-07-74	380	580	10	211COFF	208	08-08-74	250	50
N092	SNWS21T11SR05E	OLD UNION WA	08-09-89	295	570	12	211EUTW	169	11-09-89	263	50
O015	SWS25T11SR06E	NETTLETON	01-01-56	266	282	8	211MCSN	20	09-01-56	253	74
O028	NWSWS18T11SR06E	SHANNON	01-01-64	276	515	8	211EUTW	130	04-01-76	150	70
O115	SWSWS24T11SR06E	CASON W A	09-30-78	280	300	10	211MCSN	106.80	05-21-91	163	50
O116	NENES24T11SR06E	CASON W A	10-04-78	300	310	10	211MCSN	105	01-05-79	168	52
O117	NENWS19T11SR06E	SHANNON	08-31-83	265	460	12	211EUTW	120	11-21-83	390	60

Table 1.--Records of public-supply wells in Mississippi--Continued

LEFLORE COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B044	SWWS28T22NR01W	MINTER CITY W A	08-04-78	138	841	12	124TLLT	5	01-05-79	300	160
C011	NESES36T21NR02W	SCHLATER W A	01-01-66	134	1132	8	124MUWX	6	10-25-79	100	40
C032	NENES32T21NR02W	SCHLATER W A	01-01-68	120	1200	6	124MUWX	6	06-01-68	100	40
C114	NWSWS33T21NR02W	SCHLATER	02-15-89	126	1220	10	124MUWX	5	06-25-89	250	40
K017	NENWS20T19NR01W	ITTA BENA	01-01-62	123	1075	10	124MUWX	4	11-27-79	250	50
K047	SENWS20T19NR01W	ITTA BENA	12-04-75	120	1100	12	124MUWX	+4	09-01-76	500	80
L048	NENWS15T19NR01E	GREENWOOD	01-01-30	138	640	12	124MUWX	--	--	1200	20
L058	NWSWS10T19NR01E	GREENWOOD	01-01-48	130	810	16	124MUWX	+2	04-28-60	1000	80
L059	SWNES15T19NR01E	GREENWOOD	01-01-50	130	790	16	124MUWX	--	--	1000	80
L060	NENWS15T19NR01E	GREENWOOD	01-01-50	130	800	16	124MUWX	--	--	1000	80
L061	SESES10T19NR01E	GREENWOOD	01-01-54	130	760	16	124MUWX	26	10-16-79	1000	80
L062	SWNES08T19NR01E	GREENWOOD	01-01-54	130	780	16	124MUWX	--	--	1900	70
L063	SWNES16T19NR01E	GREENWOOD	01-01-57	125	800	10	124MUWX	+11	06-01-60	1000	80
L154	NWNWS15T19NR01E	GREENWOOD	01-01-63	130	220	26	124SPRT	52	08-01-64	1890	60
L156	NENWS15T19NR01E	GREENWOOD	01-01-63	130	252	16	124SPRT	62	09-01-63	600	77
L159	SWSES13T19NR01E	E LEFLORE W A	07-15-66	130	738	6	124MUWX	+14	07-15-66	100	30
L165	SENEOIT19NR01E	EAST LEFLORE	01-01-69	125	794	8	124MUWX	+15	01-01-69	500	40
L173	NWSWS24T19NR01E	EAST LEFLORE	01-01-71	125	733	6	124MUWX	20	06-01-71	250	42
L196	NENWS15T19NR01E	GREENWOOD	01-01-65	130	762	12	124MUWX	24	10-16-79	250	50
L252	SENWS15T19NR01E	GREENWOOD	11-30-83	131	830	16	124MUWX	20	01-28-84	460	60
M017	NESES36T18NR02W	MORGAN CITY	01-01-68	121	1209	6	124MUWX	27	07-23-76	75	40
M066	NESES36T18NR02W	MORGAN CITY	05-26-89	122	1248	8	124MUWX	+8	05-26-89	150	40
N057	SENE26T18NR01W	PHILLIPSTON W A	02-23-83	125	1108	10	124MUWX	+20	03-10-83	150	36
O099	NWSWS21T18NR01E	SIDON	01-01-70	125	950	10	124MUWX	+5	10-17-79	266	42

Table 1.--Records of public-supply wells in Mississippi--Continued

LINCOLN COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
C011	NWSES07T08NR07E	LINCOLN RURAL	01-01-73	455	600	12	122MOCN		175.50	11-09-81	500	60		
C046	SES07T08NR07E	LINCOLN RURAL	08-01-84	452	563	12	122MOCN		132	08-21-84	750	50		
G033	NWNWS23T07NR07E	BROOKHAVEN	01-01-72	465	1200	16	122MOCN		331.02	11-03-81	500	60		
G192	SESES13T07NR07E	BROOKHAVEN	01-01-62	490	400	18	122MOCN		160	05-01-62	480	60		
H005	NENWS18T07NR08E	BROOKHAVEN	01-01-50	480	165	16	121CRNL		72	10-01-68	440	60		
H006	SEWS07T07NR08E	BROOKHAVEN	01-01-50	480	160	10	121CRNL		73	03-01-70	410	40		
H008	NEWS07T07NR08E	BROOKHAVEN	01-01-67	490	462	18	122MOCN		181	09-01-68	500	80		
H015	SEWS07T07NR08E	BROOKHAVEN	01-01-63	490	440	18	122MOCN		229.19	11-02-81	480	60		
H041	SESES06T07NR08E	LINCOLN RURAL	01-01-69	495	412	12	122MOCN		202	11-02-81	500	40		
H061	SESES07T07NR08E	BROOKHAVEN	09-10-79	495	168	24	122CTHL		72	09-14-79	500	40		
H062	NENES05T07NR08E	BROOKHAVEN	08-10-81	490	972	16	122MOCN		287	02-01-82	500	90		
H073	SESES06T07NR08E	LINCOLN RURAL	10-16-87	490	805	12	122MOCN		310	10-16-87	300	35		
M039	NESES13T06NR08E	TOPISAW CK W A	01-01-74	480	621	12	122MOCN		304	10-10-88	521	61		
P001	NENWS01T05NR07E	BOGUE CHITTO	01-01-65	440	640	8	122MOCN		200	09-01-65	224	42		
P060	NENWS01T05NR07E	BOGUE CHITTO	03-18-86	435	1331	12	122MOCN		292	09-04-86	400	61		
P064	NENWS01T05NR07E	BOGUE CHITTO	09-04-86	435	1350	6	122MOCN		290	09-30-86	120	20		
R010	SESES20T05NR09E	LINCOLN RURAL	04-30-69	465	420	8	122MOCN		103	11-03-81	150	40		
R029	SESES20T05NR09E	RUTH W A	06-02-89	461	447	10	122MOCN		104	01-22-90	194	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

LOWNDES COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A009	NWSE32T16SR18W	COLUMBUS AFB	01-01-41	206	454	18	211GORD	+19	11-01-41	500	40
A010	SEWS32T16SR18W	COLUMBUS AFB	01-01-41	207	442	18	211GORD	35.30	12-01-82	524	40
A011	SWSE32T16SR18W	COLUMBUS AFB	01-01-41	205	424	18	211GORD	+19	11-01-41	500	40
B030	SEWS09T16SR17W	CALEDONIA	01-01-65	335	323	8	211GORD	115	07-09-82	110	40
B046	NENWS16T16SR17W	CALEDONIA	11-15-78	333	339	8	211GORD	128	02-01-79	190	41
C046	NENWS05T17SR18W	AIRBASE TRL PK	01-01-69	200	225	4	211MCNR	7	02-01-69	--	--
C051	NENWS17T17SR18W	M L MCCARTY	01-01-70	200	180	4	211EUTW	25	08-01-70	--	--
C052	NWNWS05T17SR18W	PARKER MBL PK	01-01-70	200	179	4	211EUTW	31	04-01-70	25	--
C053	SEWS05T17SR18W	NICHOLSON TRL	01-01-70	205	158	4	211EUTW	26	04-01-70	25	--
C058	SWWS05T17SR18W	SHAW TRL PK	01-01-70	200	157	4	211EUTW	32	08-01-70	30	--
C062	SEWS30T17SR18W	DIXIE LAND W CO	01-01-65	260	620	8	211GORD	84	01-01-65	175	50
C073	SWSE05T17SR18W	NICHOLSON TRL	01-01-67	200	155	4	211EUTW	19	05-01-67	20	--
C074	NWNWS05T17SR18W	W C WRIGHT	01-01-61	195	160	4	211EUTW	18	01-01-61	--	--
C075	NWNWS05T17SR18W	PARKER MBL PK	01-01-66	195	170	4	211EUTW	12	06-01-66	--	--
C077	NWNWS05T17SR18W	PARKER MBL PK	01-01-61	200	155	4	211EUTW	32	04-01-61	--	--
C087	NESE35T17SR18W	ENLOW TRL PK	01-01-66	160	130	4	211EUTW	5	07-01-66	--	--
C111	SWWS05T17SR18W	PARKER MBL PK	01-01-62	190	157	4	211EUTW	22	07-01-62	--	--
C112	SWWS05T17SR18W	PARKER MBL PK	01-01-62	190	157	4	211EUTW	26	07-01-62	--	--
C113	SWWS05T17SR18W	PARKER MBL PK	01-01-62	190	157	4	211EUTW	26	07-01-62	--	--
C116	NESE34T17SR18W	E LOWNDES W A	01-01-74	290	597	12	211GORD	160.70	09-25-86	700	60
C117	NWSE34T17SR18W	E LOWNDES W A	01-01-74	310	617	12	211GORD	167.25	12-02-82	700	60
C136	NWSE32T17SR18W	DIXIE LAND W CO	02-16-88	210	420	8	211GORD	52	02-16-88	183	60
E026	SESE30T19NR16E	G T W A	06-08-81	240	455	10	211MCSN	112	11-01-81	200	60
G125	SWWS23T18SR18W	PINE HAVEN W A	01-01-65	165	800	4	211GORD	110	09-01-65	250	50
G182	NWSWS11T18SR18W	COLUMBUS	02-10-77	178	895	18	211COKR	+18	03-28-77	1471	100
G184	NWSWS11T18SR18W	COLUMBUS	05-03-77	178	895	18	211COKR	+15	08-01-77	1455	100
H016	NWSWS14T18SR17W	E LOWNDES W A	01-01-68	314	463	10	211GORD	105	02-01-68	350	58
H037	NEWS33T18SR17W	E LOWNDES W A	11-22-78	290	530	16	211GORD	107.67	12-01-82	1012	70
H038	NEWS33T18SR17W	E LOWNDES W A	12-01-78	268	510	16	211GORD	109.67	12-01-82	1001	70
H040	NWSWS14T18SR17W	E LOWNDES W A	10-18-90	306	460	10	211GORD	122	10-18-90	417	60
J002	SWSE31T18NR16E	ARTESIA	01-01-06	238	1300	8	211COKR	77	10-04-78	150	--
J009	SWSE31T18NR16E	ARTESIA	01-01-35	240	1100	8	211GORD	70	04-01-75	150	--
N023	SEWS28T17NR16E	CRAWFORD	01-01-67	320	1255	8	211GORD	143	09-01-67	131	50
N041	SESE28T17NR16E	CRAWFORD	03-20-84	305	1261	8	211GORD	168	07-01-84	197	41
N042	NESE30T17NR16E	S LOWNDES W A	06-29-89	289	1141	10	211GORD	54.05	11-16-89	300	60

Table 1.--Records of public-supply wells in Mississippi--Continued

MADISON COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIA METER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A026	NESES25T12NR03E	CAMERON W A	01-01-67	345	1408	6	124MUWX	93	01-01-67	102	40
D032	SESES24T11NR04E	BIG BLACK W A	10-27-83	322	1220	12	124MUWX	65	02-01-84	473	40
F020	SNWS36T10NR02E	BIG BLACK W A	01-01-67	222	918	10	124SPRT	50	12-01-67	100	30
G034	NWSWS31T10NR03E	BIG BLACK W A	01-01-68	220	917	10	124SPRT	66.53	10-02-84	100	30
G060	NWSWS19T10NR03E	BIG BLACK W A	03-02-83	321	1600	12	124MUWX	84	04-20-83	500	45
J024	SES31T10NR05E	E MADISON W A	01-01-67	320	635	8	124SPRT	100	02-01-68	200	50
J034	SSES24T10NR05E	E MADISON W A	01-01-73	400	594	8	124SPRT	138.70	10-02-84	225	50
J036	SES31T10NR05E	E MADISON W A	06-09-77	320	650	10	124SPRT	111	07-01-77	400	60
J040	SES31T10NR05E	E MADISON W A	02-13-90	320	1402	12	124MUWX	67.40	08-31-90	580	51
K002	NWNS33T09NR01W	KEARNEY PARK	06-18-54	215	1404	16	124SPRT	59	09-01-59	750	100
K002	NENWS33T09NR01W	KEARNEY PARK	04-15-42	215	1353	16	124SPRT	59	09-15-59	750	100
LAKE	NWSWS08T07NR01E	LAKE CAVALIER	03-30-78	320	682	6	124CKF	178	02-23-82	90	30
M049	NWNS34T09NR02E	BIG BLACK W A	07-22-88	278	1951	12	124MUWX	34	07-22-88	750	80
N024	NENWS20T09NR03E	CANTON	01-01-69	210	936	18	124SPRT	85	10-13-76	1000	66
N044	NWNS20T09NR03E	CANTON	06-30-76	240	892	18	124SPRT	105.32	10-02-84	1100	80
N046	SESES18T094R03E	CANTON	01-01-62	240	974	18	124SPRT	50	05-01-63	1000	60
N047	SWSWS18T09NR03E	CANTON	11-14-85	240	995	16	124SPRT	87	11-14-85	1100	60
O046	SES08T09NR04E	E MADISON W A	10-25-84	365	1551	12	124MUWX	98	01-14-85	405	71
O047	NWNS06T09NR04E	E MADISON W A	06-12-86	368	1574	12	124MUWX	110	07-22-86	400	54
R011	NENES17T08NR01W	FLORA	01-01-68	260	1240	12	124SPRT	158	10-24-80	550	20
R025	S09T08NR01W	FLORA	02-03-84	235	1325	12	124SPRT	135	02-29-84	500	80
S022	NWSWS22T08NR01E	BEAR CREEK W A	01-26-90	350	1202	16	124SPRT	237	03-02-90	757	80
S023	NENWS01T08NR01E	LAKE CAROLINE	12-04-90	296	1208	12	124SPRT	191	02-18-91	200	66
S024	S12T08NR01E	LAKE CAROLINE	12-11-90	312	1122	12	124SPRT	220	01-15-91	200	56
T056	SWSWS31T08NR02E	BEAR CREEK W A	01-01-71	300	564	12	124CKF	150	09-28-76	200	50
T067	NESES34T08NR02E	BEAR CREEK W A	03-04-88	300	1185	12	124SPRT	183	03-04-88	750	80
V009	SNWS08T07NR01E	LAKE CAVALIER	01-01-58	315	786	4	124CKF	200	04-01-72	40	40
V023	NENES36T07NR01E	RIDGELAND	01-01-65	318	574	8	124CKF	161	09-28-76	150	42
V027	SENWS28T07NR01E	LIVINGSTON RD	01-01-68	400	697	6	124CKF	238	09-27-76	60	60
V039	SNWS08T07NR01E	LAKE CAVALIER	01-01-72	305	785	4	124CKF	150	04-01-72	30	40
V042	SESES06T07NR01E	LAKE LORMAN	01-01-74	307	606	10	124CKF	152	07-01-74	250	60
W040	S08T07NR02E	MADISON	01-01-64	330	578	16	124CKF	135	01-01-64	215	60
W045	NENES11T07NR02E	PEARL R WTR DIS	01-01-69	308	610	10	124CKF	98	04-01-69	317	50
W055	SNWS06T07NR02E	BEAR CREEK W A	01-01-72	320	573	12	124CKF	179	10-24-80	200	50
W058	NWNS31T07NR02E	RIDGELAND	01-01-73	355	1107	16	124SPRT	277.85	10-04-84	517	60
W059	SWSWS28T07NR02E	RIDGELAND	10-01-73	345	720	16	124CKF	182	08-03-82	650	155

Table 1.--Records of public-supply wells in Mississippi--Continued

MADISON COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
W061	SWNES08T07NR02E	MADISON			01-01-74	335	601	16	124CCKF	180	09-01-74	500	60
W062	SWNES28T07NR02E	PEARL R WTR DIS			01-01-74	290	667	16	124CCKF	139	08-10-81	548	70
W063	NES16T07NR02E	BEAR CREEK W A			01-01-75	355	694	12	124CCKF	167	05-01-75	402	40
W064	NWSWS15T07NR02E	BEAR CREEK W A			10-05-79	370	674	12	124CCKF	231	08-11-86	400	40
W066	NESES05T07NR02E	PEARL R WTR DIS			01-01-65	308	608	10	124CCKF	146	08-19-81	220	40
W067	NWNWS32T07NR02E	RIDGELAND			08-24-83	310	575	16	124CCKF	167	10-20-83	700	80
W069	NESWS30T07NR02E	RIDGELAND			05-01-86	350	1161	16	124SPRT	258	12-30-86	936	81
W074	SNNWS18T07NR02E	MADISON			11-15-87	379	1380	12	124SPRT	293	01-13-88	564	50

Table 1.--Records of public-supply wells in Mississippi--Continued

MARION COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	B024	NWNWS26T05NR19W	GOSS W A	08-23-75	245	134	10	122HBRG		74	10-01-75	250	30
	B025	NWNWS26T05NR19W	GOSS W A	09-08-75	135	124	10	122HBRG		60	11-11-81	197	30
	C001	NENES04T05NR18W	BUNKER HILL W A	01-01-67	260	540	6	122MOCN		180	06-01-67	150	40
	C021	NENES04T05NR18W	BUNKER HILL W A	04-29-76	440	216	8	122HBRG		133	11-11-81	150	30
	E034	SWNES32T04NR12E	MAGEES CK W A	03-20-82	420	420	12	122MOCN		96	05-01-82	500	40
	F001	NEWS17T04NR13E	MORGANTOWN	01-01-66	200	170	4	122MOCN		12	04-01-66	125	30
	G006	NWNE25T04NR18W	COMMUNITY W A	01-01-66	405	1040	10	122CTHL		258	11-11-81	100	30
	G007	SWNES17T04NR18W	CEDAR GROVE	01-01-68	255	790	6	122CTHL		100	09-01-68	50	40
	G047	NENES17T04NR18W	CEDAR GROVE	06-26-78	260	787	8	122MOCN		100	07-01-78	150	40
	H005	SWNES32T04NR17W	HWY 98 EAST W A	01-01-69	345	960	6	122MOCN		199	11-12-81	150	40
	H026	SWNWS03T04NR17W	MT GILEAD-IMPRO	01-01-71	350	390	8	122HBRG		174	01-01-71	200	40
	H032	SWNWS03T04NR17W	MT GILEAD-IMPRO	01-01-71	350	390	8	122HBRG		161	11-12-81	200	40
	H035	SWNES32T04NR17W	HWY 98 EAST W A	02-28-77	325	922	8	122MOCN		183	04-01-77	167	40
	J088	SENE28T03NR12E	KOKOMO-SHILOH	04-17-81	398	332	10	122MOCN		101	11-18-81	411	60
	J089	SESE28T03NR12E	KOKOMO-SHILOH	02-24-89	398	362	16	122MOCN		94	06-01-89	433	50
	K005	NWSWS11T03NR13E	FOXWORTH	01-01-66	155	713	8	122MOCN		+1.70	11-12-81	110	25
	K070	NWNWS14T03NR13E	FOXWORTH	11-18-75	152	930	8	122CTHL		4	01-01-76	200	40
	K073	NENES28T03NR13E	W MARION W A	05-30-80	385	1222	10	122CTHL		247	10-01-80	250	40
	K077	SESE21T03NR13E	W MARION W A	11-03-88	362	1192	12	122CTHL		236.50	08-05-89	351	50
	L001	NWSWS04T03NR18W	COLUMBIA	01-01-63	155	147	20	122MOCN		16	04-01-65	857	27
	L002	NWSWS04T03NR18W	COLUMBIA	01-01-65	155	140	20	122MOCN		15	08-01-65	1000	30
	L027	NESWS35T03NR18W	HUB W A	01-01-69	163	1000	6	122HBRG		26	11-12-81	200	40
	L028	NWSWS14T03NR18W	LAMPTON W A	01-01-68	195	195	12	122MOCN		70	04-01-69	300	50
	L032	NWSWS04T03NR18W	COLUMBIA	01-01-64	210	103	24	122MOCN		10	02-01-64	700	50
	L045	NWSWS04T03NR18W	COLUMBIA	01-01-74	152	142	12	122HBRG		17	11-11-81	1000	40
	L052	SWWS14T03NR18W	LAMPTON W A	04-11-79	190	192	10	122MOCN		42	11-12-81	399	40
	L055	NESES35T03NR18W	HUB W A	02-22-84	162	1025	10	122MOCN		42	11-15-84	280	55

Table 1.--Records of public-supply wells in Mississippi--Continued

MARSHALL COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A054	SWNES31T01SR04W	E BARTON FARMS	01-01-74	395	140	4	124TLT		80	08-01-74	50	4		
D005	NWNWS36T02SR05W	BYHALIA	01-01-69	360	1640	10	211RPLY		35	10-19-78	450	90		
D060	NENWS36T02SR05W	BYHALIA	01-05-83	397	1689	10	211RPLY		173	03-23-88	370	80		
J139	SWSES09T03SR04W	VICTORIA	03-22-83	420	195	6	124TLT		109	03-22-83	40	31		
K001	NWNWS18T03SR03W	RED BANKS W A	01-01-65	510	347	6	124MUWX		131	12-06-79	80	30		
P007	NWNES06T04SR02W	HOLLY SPRINGS	01-01-38	580	360	18	124MUWX		188	11-16-72	450	41		
P008	NWNES06T04SR02W	HOLLY SPRINGS	01-01-54	580	338	24	124MUWX		157	11-01-72	400	40		
P009	NWSWS36T04SR02W	LAKE CENTER	01-01-62	500	1300	6	211COFF		145.30	11-17-82	250	50		
P010	NWNES06T04SR02W	HOLLY SPRINGS	01-01-68	570	368	18	124MUWX		161	11-01-72	900	50		
P034	NESWS36T04SR02W	LAKE CENTER	01-01-56	500	864	6	211RPLY		10	01-01-56	250	50		
P065	NESWS36T04SR02W	LAKE CENTER	01-01-74	500	113	4	124MUWX		83	08-01-74	25	30		
P074	NWNES06T03SR02W	HOLLY SPRINGS	08-16-78	565	371	20	124MUWX		146	08-16-78	800	60		
P078	NWNES06T04SR02W	HOLLY SPRINGS	04-14-89	583	340	18	124MUWX		155	07-21-89	1124	61		
U022	NESES16T05SR01W	POTTS CAMP	04-18-79	400	712	10	211RPLY		85	01-22-80	250	52		
U023	NENES21T05SR01W	POTTS CAMP	11-07-85	340	632	10	211RPLY		2	08-25-86	250	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

MONROE COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A024	NWSES36T11SR06E	NETTLETON	01-01-62	260	299	12	211EUTW	80	09-01-62	250	60
A028	SESES23T12SR06E	WREN W A	01-01-69	332	360	8	211EUTW	151	10-16-78	130	60
A078	NWSES36T11SR06E	NETTLETON	03-07-91	250	292	12	211EUTW	78	05-11-91	256	50
B017	SWNES01T12SR07E	CASON W A	01-01-68	350	346	10	211GORD	140	10-01-68	80	61
C008	NESES26T12SR19W	AMORY	01-01-54	240	357	18	211GORD	4	01-01-54	500	20
C024	NESES26T12SR19W	AMORY	01-01-62	240	349	12	211GORD	12	03-01-62	600	61
C027	NESES34T12SR18W	HATLEY	01-01-64	367	238	10	211GORD	138	11-19-82	108	40
C039	SESES26T12SR19W	AMORY	01-01-67	240	342	12	211GORD	29.77	11-19-82	500	62
C074	SWSES26T12SR19W	AMORY	01-01-73	221	355	12	211GORD	23	06-01-74	500	50
C075	SESES26T12SR19W	AMORY	01-01-73	220	350	12	211GORD	6	12-01-67	500	50
C084	SES34T12SR18W	HATLEY	03-23-84	365	321	12	211GORD	84	10-01-84	272	41
C114	NESES36T12SR19W	AMORY	04-17-86	240	360	12	211GORD	39	04-17-86	600	51
C116	SESES26T12SR19W	AMORY	10-12-90	241	358	12	211GORD	41.10	10-12-90	712	62
D005	SENWS06T12SR09E	SMITHVILLE	01-01-61	265	179	8	211GORD	10	07-01-61	82	20
D022	NESES06T12SR09E	SMITHVILLE	04-14-72	260	198	8	211GORD	33	02-19-79	150	40
D026	SESES36T12SR17W	QUINCY W A	01-27-75	310	115	6	211GORD	30.02	12-01-82	70	20
D027	SESES36T12SR17W	QUINCY W A	03-01-75	383	120	6	211GORD	26	03-01-75	70	20
D029	SESES36T12SR17W	SPLUNGE	12-20-79	335	127	6	211GORD	30	01-03-80	90	32
D031	S06T12SR09E	SMITHVILLE	05-22-80	263	157	10	211GORD	38	05-22-80	200	15
E006	SWWS31T12SR16W	QUINCY W A	06-30-87	300	134	10	211GORD	10.50	06-30-87	93	31
F065	NENES12T13SR06E	WREN W A	04-19-78	305	300	6	211MCSN	137.70	11-30-82	150	60
F067	NENES03T13SR06E	WREN W A	08-30-82	310	400	8	211MCSN	141	12-01-82	125	60
G021	SESES06T13SR07E	WREN W A	01-01-66	285	280	8	211MCSN	80	03-01-66	200	40
G022	SWWS32T13SR07E	COONTAIL W A	01-01-67	250	265	12	211EUTW	76.40	09-10-87	200	60
J002	SENWS30T13SR17W	QUINCY W A	01-01-71	400	424	4	211GORD	198	10-11-78	45	20
J010	NESES32T13SR16W	GATTMAN W A	01-01-67	290	124	18	211GORD	19	07-01-67	110	20
J022	SENWS30T13SR17W	QUINCY W A	11-28-79	435	438	6	211GORD	200	12-06-79	80	29
J023	SESES30T13SR17W	QUINCY W A	12-11-79	442	438	6	211GORD	200	12-13-79	80	41
J024	SENWS30T13SR17W	QUINCY W A	11-20-86	422	404	8	211GORD	191	03-01-87	120	41
L017	NWWS26T14SR07E	ABERDEEN	01-01-26	205	160	12	211EUTW	40	01-27-77	800	35
L020	NWNES34T14SR07E	ABERDEEN	01-01-53	233	178	20	211EUTW	63	02-01-63	500	50
L030	NWNWS33T14SR07E	ABERDEEN	01-01-64	230	223	16	211EUTW	72	11-01-64	250	40
L031	SWNWS28T14SR07E	ABERDEEN	01-01-64	220	213	16	211EUTW	70	08-01-76	260	40

Table 1.--Records of public-supply wells in Mississippi--Continued

MONROE COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
L035	SWNES20T14SR07E	ABERDEEN			01-01-67	245	223	16	211EUTW	76	07-01-67	300	45
L099	SWNWS05T14SR07E	COONTAIL W A			09-30-88	241	268	12	211EUTW	68.70	02-22-89	219	60
N014	SEWS01T14SR17W	GATTMAN W A			10-01-86	323	154	12	211GORD	58	10-16-86	151	30
O001	SWSWS03T15SR06E	ABERDEEN			01-01-42	313	480	12	211EUTW	124	11-01-57	500	120
O002	NESWS03T15SR06E	ABERDEEN			01-01-42	325	485	12	211EUTW	169	11-01-57	540	110
O065	SESES05T16SR06E	SILOM W A			07-05-83	260	476	8	211EUTW	123	07-14-83	100	43
Q041	NENES29T15SR18W	HAMILTON W A			01-01-64	230	317	8	211GORD	47	10-01-64	150	60
Q042	NENES29T15SR18W	HAMILTON W A			01-01-68	230	315	8	211GORD	68	01-01-69	169	60

Table 1.--Records of public-supply wells in Mississippi--Continued

MONTGOMERY COUNTY															
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)			
D009	NESES07T20NR06E	ESK-ROSE HILL	01-01-66	290	530	8	124WLCXM		52.24	11-17-82	105	40			
D013	NWSES06T20NR06E	DUCK HILL	01-25-78	270	617	8	124WLCXM		51.28	11-17-82	151	51			
D026	NENWS06T20NR06E	DUCK HILL	01-01-69	260	477	8	124MUWX		28	10-01-69	162	79			
E004	SENWS13T20NR07E	HAYS CK W A	04-20-78	460	586	8	124WLCXM		190	08-24-78	200	40			
E005	NESWS36T20NR07E	HAYS CK W A	11-04-82	440	446	12	124WLCXM		109	02-01-83	210	40			
F003	NWNES25T19NR05E	WINONA	01-01-48	372	314	12	124MUWX		129.12	08-03-89	400	58			
F004	NWNES25T19NR05E	WINONA	01-01-58	372	300	16	124MUWX		113.06	08-03-89	500	60			
F025	NENWS14T19NR05E	MONTGOMERY W A	11-04-65	480	569	8	124WLCXM		211	10-12-79	85	20			
F027	NENES25T19NR05E	WINONA	01-01-67	365	288	16	124MRDN		115.59	08-03-89	548	40			
F029	NWNES25T19NR05E	WINONA	08-30-86	463	286	16	124MUWX		120	08-22-86	600	40			
H013	NWNES08T19NR07E	HAYS CK W A	06-18-79	420	666	8	124WLCXM		150	06-18-79	200	36			
J010	SENES06T18NR06E	S WINONA W A	01-01-69	460	479	6	124MUWX		173	10-26-79	50	31			
J025	SWNES06T18NR06E	S WINONA	09-16-85	452	472	10	124MUWX		173	10-15-85	300	28			
K005	S09T18NR07E	KILMICHAEL	01-01-63	375	480	8	124WLCXM		79.50	08-28-83	200	40			
K019	NWSES09T18NR07E	KILMICHAEL	11-01-71	370	511	8	124WLCXM		80.83	11-17-82	114	40			
L002	SWNWS02T18NR08E	STEWART W A	01-01-66	360	580	10	124WLCXL		48.33	11-17-82	125	40			
M001	NWNWS10T17NR07E	POPLAR CK W A	10-12-66	422	952	6	124WLCXL		95.90	11-17-82	12	20			
M012	SWNWS10T17NR07E	POPLAR CK W A	06-02-86	412	952	10	124WLCXL		98.80	11-12-86	166	51			
N002	NWNWS08T17NR08E	FRENCH CAMP W A	09-16-82	445	716	10	124WLCXL		103.60	09-15-88	340	60			

Table 1.--Records of public-supply wells in Mississippi--Continued

NESHOBIA COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B001	NENWS28T12NR11E	CENTRAL W A	06-07-68	485	860	8	124WLCXL	125	12-12-79	80	120
B020	NENWS28T12NR11E	CENTRAL W A	08-12-77	475	808	8	124WLCXL	109.13	11-18-82	150	60
B021	NENWS28T12NR11E	CENTRAL W A	05-21-82	460	775	8	124WLCXL	119	09-10-82	200	60
C001	SESWS06T12NR12E	CENTRAL W A	04-26-68	510	690	8	124WLCXL	142.10	11-16-82	200	40
C013	SESWS06T12NR12E	CENTRAL W A	10-01-77	510	690	8	124WLCXL	148	10-01-77	150	40
E001	SWNES25T11NR10E	PEARL R IND COM	09-11-63	540	1200	8	124WLCXL	164	04-01-70	200	80
E003	NENWS25T11NR10E	PEARL R IND COM	01-01-67	530	1186	8	124WLCXL	152	03-01-67	150	66
F012	NESES33T11NR11E	KENTAWKA VALLEY	01-01-66	525	727	10	124WLCXM	156	09-15-87	185	40
F029	NESES25T11NR11E	PHILADELPHIA	08-01-65	435	713	12	124WLCXL	84	04-01-70	703	50
F031	SESES25T11NR11E	PHILADELPHIA	01-01-48	450	768	12	124WLCXL	84	04-01-70	750	84
F048	SWSES30T11NR11E	PEARL R IND COM	03-21-72	420	973	16	124WLCXL	68.80	11-16-82	400	50
F052	SWSES25T11NR11E	PHILADELPHIA	01-01-72	430	845	16	124WLCXL	83	11-16-82	700	60
G003	NENWS07T11NR12E	CENTRAL W A	04-26-68	420	650	8	124WLCXL	80.78	11-16-82	225	40
G053	NWSWS07T11NR12E	CENTRAL W A	06-08-77	425	560	8	124WLCXL	83	12-12-79	150	40
H029	NESES02T11NR13E	BOGUE CHITTO	10-01-70	485	312	8	124WLCXM	108	11-12-70	55	25
H053	NESES17T11NR13E	CENTRAL W A	04-12-77	612	675	10	124WLCXL	254	05-10-77	300	62
H054	SESES02T11NR13E	BOGUE CHITTO	09-15-77	503	298	8	124WLCXM	112	12-15-78	80	25
H055	NESES17T11NR13E	CENTRAL W A	11-13-80	620	670	10	124WLCXL	252	05-26-81	300	60
K001	SWNES30T10NR11E	CENTRAL W A	08-01-68	543	381	8	124MUWX	178	12-18-79	228	40
K048	SWNES30T10NR11E	CENTRAL W A	05-01-75	540	374	10	124MUWX	192	02-02-89	300	34
K050	SWNES30T10NR11E	CENTRAL W A	12-12-90	520	350	12	124MUWX	170.50	12-12-90	530	40
L014	SWSES35T10NR12E	CENTRAL W A	05-18-77	580	872	10	124WLCXL	236	09-01-77	300	50
P002	NENWS02T09NR12E	CENTRAL W A	05-14-68	610	950	8	124WLCXL	238.75	11-17-82	271	40

Table 1.--Records of public-supply wells in Mississippi--Continued

NEWTON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A034	SWSWS06T08NR10E	SEBASTOPOL W A	01-10-85	387	525	12	124WLCXM	89	89	05-07-85	465	31		
B003	SENES01T08NR11E	UNION	01-01-63	476	242	16	124MUWX	107	107	11-04-79	300	50		
B005	SENES01T08NR11E	UNION	04-01-66	471	245	18	124MUWX	107	107	07-05-67	396	50		
C015	SENWS23T08NR12E	BEULAH-HUBBARD	10-23-68	525	965	8	124WLCXL	205	205	11-15-68	150	44		
C040	NENWS23T08NR12E	BEULAH-HUBBARD	01-15-81	510	1026	10	124WLCXL	196	196	01-15-81	200	50		
D022	SWSWS25T08NR13E	DUFFEE W A	01-01-70	455	965	8	124WLCXL	151	151	08-01-70	174	95		
D028	SWSWS25T08NR13E	DUFFEE W A	05-29-79	420	885	8	124WLCXL	105	105	12-04-79	150	40		
E045	NWNWS15T07NR10E	CONEHATTA SCH	03-30-78	510	625	8	124MUWX	212	212	07-25-78	218	30		
G003	NWNES19T07NR12E	DECATUR	01-01-66	415	323	12	124MUWX	89	89	11-05-79	212	37		
G048	NWNWS19T07NR12E	DECATUR	01-01-74	460	408	12	124MUWX	116	116	05-01-74	350	90		
J001	NWSWS25T06NR10E	S NEWTON W A	01-01-68	493	496	8	124SPRT	175	175	02-01-68	168	40		
J078	NWNWS25T06NR10E	S NEWTON W A	11-08-85	500	492	10	124SPRT	188	188	05-01-86	150	50		
K041	SNWWS34T06NR11E	NEWTON	01-01-68	425	311	18	124SPRT	106.96	106.96	10-10-84	510	40		
K081	SESES27T06NR11E	NEWTON	01-01-74	486	324	16	124SPRT	165.04	165.04	12-01-88	450	50		
K092	SNWWS34T06NR11E	NEWTON	07-03-84	417	305	16	124SPRT	101	101	07-17-84	500	50		
L064	NESWS36T06NR12E	HICKORY	01-01-72	324	414	20	124MUWX	16	16	11-04-79	230	40		
L095	NWSES09T06NR12E	HICKORY	07-20-90	492	455	12	124MUWX	192	192	07-25-90	300	30		
L096	NWSES09T06NR12E	HICKORY	07-17-90	500	456	12	124MUWX	184	184	07-17-90	300	30		
M045	SWSWS25T06NR13E	CHUNKY W A	01-01-70	310	139	8	124MUWX	13	13	05-01-70	75	25		
O032	NWNWS23T05NR11E	S NEWTON W A	01-01-70	445	413	10	124SPRT	128	128	12-19-80	200	40		
O046	NWNWS23T05NR11E	S NEWTON W A	12-10-85	440	402	10	124SPRT	129	129	05-01-86	200	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

NOXUBEE COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
C035	NWSES20T16NR17E	BROOKSVILLE			01-01-74	265	1188	10	211GORD	126.27	12-01-82	204	63
C042	NENWS20T16NR17E	BROOKSVILLE			01-07-86	270	1186	10	211EUTW	127	05-01-86	287	51
D032	NENWS33T16NR18E	NE NOXUBEE W A			10-01-84	267	1012	10	211GORD	116	06-01-85	450	113
H015	SENES33T15NR17E	MACON			01-01-53	235	1820	10	211MSSV	43	10-02-78	556	60
H016	SWSWS27T15NR17E	MACON			01-01-48	225	1815	10	211MSSV	31	10-02-78	497	60
H030	SWNES29T15NR17E	PINEY WOODS W A			01-01-67	210	1785	8	211MSSV	30	06-10-84	80	40
H038	NENWS33T15NR17E	MACON			01-01-69	215	1857	16	211MSSV	31	10-02-78	1200	80
L006	NWSWS02T14NR15E	MASHULAVILLE			01-01-68	265	1832	8	211COKR	93.11	12-02-82	150	40
S011	SENWS16T13NR16E	SHUQUALAK			01-01-60	216	1540	8	211GORD	52	10-02-78	250	60
S017	SENWS16T13NT16E	SHUQUALAK			01-01-64	215	1533	8	211GORD	57	12-03-82	247	60
S024	SWSWS29T13NR17E	SHUQUALAK			12-20-68	235	2113	8	211MSSV	72	05-14-86	100	40
S029	NESES17T13NR17E	SHUQUALAK			12-06-85	216	2130	10	211MSSV	40	01-24-86	350	50

Table 1.--Records of public-supply wells in Mississippi--Continued

OKTIBEHHA COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A001	NENWS31T20NR12E	MABEN	01-01-54	460	2032	6	211GORD	265	03-15-77	200	60
A007	SWNWS31T20NR12E	MABEN	01-01-61	455	1949	8	211GORD	260	09-22-78	225	50
A008	NESWS17T19NR12E	DOUBLE SPGS W A	01-01-67	525	2008	10	211GORD	335	06-29-77	200	80
A009	SENE31T20NR12E	MABEN	01-01-73	475	2061	6	211GORD	277	01-01-74	300	106
A011	SEWS08T19NR12E	DOUBLE SPGS W A	05-16-80	500	2117	10	211GORD	318	10-24-80	259	60
A012	SWNWS31T20NR12E	MABEN	10-17-80	460	2080	10	211GORD	262	06-08-81	307	60
B012	SWSES36T19NR13E	ADATON W A	01-01-65	290	1620	6	211GORD	116.40	11-29-82	75	40
B013	NWSWS29T19NR13E	ADATON W A	01-01-65	313	1605	6	211GORD	130.45	11-29-82	100	85
B015	NWNWS19T19NR13E	CENTER GROVE	01-01-65	390	1840	8	211GORD	213	12-28-84	225	50
B016	NWSWS27T19NR13E	ADATON W A	01-01-65	297	1620	8	211GORD	105	09-20-78	75	40
C021	NWSES34T19NR14E	STARKVILLE	01-01-65	350	1510	16	211GORD	172	08-01-65	1100	60
C024	SEWS34T19NR14E	STARKVILLE	09-06-72	340	1409	16	211GORD	185.78	11-15-82	1000	70
C027	SWNES34T19NR14E	STARKVILLE	07-26-77	340	1380	16	211GORD	183	10-01-77	1064	100
D042	NENWS32T19NR15E	CLAYTON VILLAGE	01-01-68	263	1086	8	211GORD	103.50	11-30-82	400	60
D046	NENES08T19NR15E	MHOON FARM W A	01-01-71	310	1200	8	211GORD	148.17	11-30-82	138	70
D057	SEWS31T19NR15E	CLAYTON VILLAGE	03-11-80	340	1310	8	211GORD	185	08-01-80	325	60
D062	NENWS34T19NR15E	ECHOLS WATER	08-08-88	275	1160	6	211GORD	129.30	09-01-88	170	60
E012	SEWS32T18NR12E	WAKE FOREST W A	01-01-67	455	2077	8	211GORD	282.15	11-29-82	150	60
F022	NENWS27T18NR13E	LONGVIEW W A	01-01-64	310	1759	10	211GORD	134.90	11-15-82	100	50
F024	SEWS31T18NR13E	BRADLEY W A	01-01-68	330	1834	8	211GORD	144	09-20-78	250	58
F029	SWSES06T18NR13E	NEW LIGHT W A	07-12-78	320	1776	8	211GORD	130	09-07-78	150	61
F030	NWSES32T18NR13E	BRADLEY W A	12-16-80	320	1787	8	211COKR	144	07-01-81	172	41
G011	SESES35T18NR14E	OKTOC W A	01-01-75	310	1457	8	211GORD	149	11-30-82	197	50
G012	NENES32T18NR14E	TALKING WARRIOR	02-02-76	280	1427	8	211GORD	100	04-01-76	178	81
G027	SWWS03T18NR14E	STARKVILLE	01-01-60	342	1500	16	211GORD	167.60	11-15-82	955	100
G030	SWNES01T18NR14E	UNIV HEIGHTS	01-01-62	325	1351	6	211GORD	151	09-15-78	175	81
G031	NENES29T18NR14E	TALKING WARRIOR	01-01-68	285	1425	8	211GORD	116.32	11-30-82	150	50
G034	SES07T18NR14E	BLUEFIELD W A	01-01-65	298	1468	8	211GORD	127.70	11-15-82	100	50
G037	SEWS18T18NR14E	BLUEFIELD W A	01-01-72	290	1414	8	211GORD	122.75	11-15-82	265	70
G039	SENES10T18NR14E	STARKVILLE	06-07-83	350	1441	16	211GORD	195	11-15-83	1170	81
G040	NENES11T18NR14E	MISS STATE UNIV	05-05-83	350	1420	16	211GORD	187	09-28-83	1200	70
G043	NES10T18NR14E	STARKVILLE	02-07-90	328	1456	16	211GORD	182.50	10-12-90	1181	123
H015	S28T18NR15E	SESSUMS W A	01-01-65	280	1230	8	211GORD	76	01-01-65	150	50
H016	SESES31T18NR15E	OKTOC W A	01-01-68	330	1234	8	211GORD	164.04	11-30-82	150	50
H017	NWNWS18T18NR15E	TURKEY CREEK	01-01-64	375	1436	8	211GORD	216.90	11-30-82	100	40

Table 1.--Records of public-supply wells in Mississippi--Continued

OKTIBBEHA COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
H018	S09T18NR15E	BLACK JACK W A			01-01-66	300	1260	8	211GORD	176	06-28-77	150	40
H022	SESES05T18NR15E	BLACK JACK W A			04-14-82	323	1230	8	211GORD	155	07-15-82	150	50
J005	SWSES09T17NR12E	STURGIS			01-01-50	340	2072	8	211GORD	135	09-01-63	165	40
J009	SESWS23T17NR12E	MORGAN CHAPEL			01-01-64	365	2313	8	211GORD	181.35	11-15-82	100	80
J010	NENWS16T17NR12E	STURGIS			01-01-73	325	2160	8	211GORD	147.05	11-15-82	150	60
J011	NWSES05T17NR12E	WAKE FOREST W A			05-12-82	420	2250	10	211GORD	245	07-15-82	150	60
J012	NENWS14T17NR12E	CRAIG SPGS W A			02-07-83	380	1862	8	211GORD	199	09-30-83	178	60
K007	NENWS19T17NR13E	CRAIG SPGS W A			01-01-66	340	1940	6	211GORD	152.44	11-15-82	75	60
K009	SESWS31T17NR13E	MORGAN CHAPEL			04-27-87	372	1969	8	211GORD	207	11-05-87	183	50
M008	SWSWS11T17NR15E	PLEASANT GROVE			01-01-70	350	1297	8	211GORD	193.03	11-30-82	156	61
M011	SWSWS11T17NR15E	PLEASANT GROVE			10-13-77	340	1368	8	211GORD	180	03-01-78	207	66

Table 1.--Records of public-supply wells in Mississippi--Continued

PANOLA COUNTY															
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)				
A004	NESES34T06SR09W	ASL W A	09-20-78	367	1482	8	124WLCXL	188	12-07-78	175	60				
A023	NESES34T06SR09W	ASL W A	11-01-66	382	1500	8	124WLCXL	212	01-01-82	150	40				
C006	SEWS33T06SR07W	COMO	01-01-63	360	204	12	124SPRT	87	09-01-63	300	40				
E005	SWWS06T07SR09W	CRENSHAW	04-01-64	215	1393	8	124WLCXL	19.08	11-17-82	170	62				
G009	SESES27T07SR07W	SARDIS	01-01-67	400	966	12	124WLCXL	147	01-01-67	750	96				
G010	SEWS35T07SR07W	SARDIS	04-24-67	365	1144	12	124WLCXL	181	07-11-73	750	103				
G028	SESES04T07SR07W	COMO	10-01-73	370	1269	12	124WLCXL	180	01-01-73	550	50				
G035	NNWS26T07SR07W	SARDIS	05-18-82	340	1098	16	124WLCXL	203	12-01-82	1100	91				
H001	SWSWS15T07SR06W	PANOLA-UNION	01-01-68	420	340	8	124TLLT	144	01-01-68	130	30				
H034	NENES32T07SR06W	PANOLA-UNION	06-09-82	360	944	8	124WLCXL	185	11-12-82	178	41				
K005	SESES07T08SR09W	S LAKE W A	06-04-76	165	1293	10	124WLCXL	+1	11-17-82	262	40				
L033	S26T08SR08W	CONCORD MACEDON	10-14-88	310	1250	8	124WLCXL	177	10-14-88	200	51				
M004	NENES16T08SR07W	HEBRON W A	09-11-68	320	1120	8	124WLCXL	140	01-01-69	135	40				
M021	NENES16T08SR07W	HEBRON W A	12-03-75	320	1110	8	124WLCXL	160	12-03-75	165	50				
O034	NESWS21T08SR05W	SARDIS LK EST	01-01-64	395	343	6	124MUWX	121	11-08-79	200	60				
O035	NNWS28T08SR05W	SARDIS COMM W A	04-27-79	365	663	10	124WLCXM	127	11-08-79	300	40				
O037	NNWS28T08SR05W	SARDIS LK COMM	07-22-88	340	590	8	124WLCXM	130	08-30-88	400	40				
P024	NESWS24T09SR09W	ELC W A	01-10-69	174	1164	8	124WLCXL	+10	01-10-69	250	40				
P025	NESWS24T09SR09W	ELC W A	08-13-69	174	1164	8	124WLCXL	7	11-07-79	175	30				
P031	NESWS24T09SR09W	ELC W A	12-04-87	173	1160	16	124WLCXL	23.50	12-04-87	300	40				
R002	NESES08T09SR07W	BATESVILLE	01-01-54	220	1034	10	124WLCXL	76.70	11-18-82	500	86				
R008	NWSWS16T09SR07W	SOUTH SIDE RLTY	09-27-60	325	1120	6	124WLCXL	122	09-27-60	280	50				
R011	NWSWS09T09SR07W	BATESVILLE	04-01-64	245	1085	16	124WLCXL	68	04-00-64	750	45				
R059	NNWS21T09SR07W	BATESVILLE	08-14-73	292	1130	16	124WLCXL	132	09-01-75	750	60				
R079	NWSWS15T09SR07W	BATESVILLE	11-10-83	328	1140	16	124WLCXL	197	10-09-84	750	100				
R088	NNWS14T09SR07W	BATESVILLE	02-07-90	343	1080	16	124WLCXL	248	08-03-90	750	80				
R090	NNWS09T09SR07W	BATESVILLE	02-14-90	245	1079	16	124WLCXL	156	03-07-90	1000	50				
S028	NWSWS24T09SR06W	MT OLIVET W A	01-01-70	440	296	8	124TLLT	159	11-08-79	115	30				
S065	NWSWS24T09SR06W	MT OLIVET W A	12-19-80	410	316	8	124TLLT	167	02-03-81	150	40				
U001	SENWS01T10SR08W	INDEPENDENCE	07-01-68	340	240	8	124SPRT	135	11-07-79	155	30				
U033	NNWS31T27NR02E	CROWDER	01-01-61	160	931	8	124WLCXM	3	11-07-79	80	41				
U043	SENWS01T10SR08W	INDEPENDENCE	09-01-74	340	240	8	124SPRT	135	11-02-79	152	40				
U057	NNWS31T27NR02E	CROWDER	10-11-82	160	922	10	124WLCXM	13	01-27-83	300	41				
V006	NENWS16T10SR07W	POPE-COURTLAND	01-01-65	280	823	8	124WLCXM	101.40	11-19-82	200	30				
V007	NENWS16T10SR07W	POPE-COURTLAND	01-01-65	270	823	8	124WLCXM	75	01-01-00	160	30				
V008	SESES23T10SR07W	LIBERTY HILL	11-01-67	360	522	8	124MUWX	130	09-01-68	165	30				

Table 1.--Records of public-supply wells in Mississippi--Continued

PANOLA COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
V051	SENWS01T10SR07W	EUREKA W A			06-18-75	330	240	8	124TLLT	75	12-14-79	230	30
V054	NWNWS35T10SR07W	LIPE WELL			06-15-86	341	770	6	124WLCXM	200	06-15-86	50	30
V055	SENWS01T10SR07W	EUREKA W A			10-25-88	342	266	8	124MUWX	96	02-01-89	250	30
W051	NWNWS13T10SR06W	LOVEJOY W A			03-02-77	440	420	8	124MUWX	187	09-01-77	190	20

Table 1.--Records of public-supply wells in Mississippi--Continued

PEARL RIVER COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
F002	NWNE13T02SR16W	SUNNY OAK W A	01-01-68	335	1010	6	122MOCN		215	04-01-68	150	50		
G009	NENWS31T02SR15W	POPLARVILLE	01-01-69	291	540	12	122MOCN		172.99	10-12-82	500	60		
G010	SENWS30T02SR15W	POPLARVILLE	01-01-69	320	620	8	122MOCN		187.62	10-12-82	250	60		
G032	NWSE30T02SR15W	POPLARVILLE	01-01-73	320	608	12	122HBRG		203.53	10-12-82	500	80		
G047	NWSWS29T02SR15W	POPLARVILLE	10-23-86	285	568	12	122MOCN		157	05-26-87	503	50		
L001	SENWS27T03SR16W	PEARL R CTL W A	01-01-66	190	1091	6	122MOCN		67	10-12-81	150	16		
L048	SENWS27T03SR16W	PEARL R CTL W A	11-03-81	190	1102	8	122MOCN		75.15	10-19-82	200	50		
M032	NENWS11T03SR15W	CENTER W A	01-02-80	315	1076	6	122HBRG		214.29	10-29-82	150	45		
P002	NESES25T04SR17W	PEARL R CTL W A	01-01-67	248	860	8	122MOCN		132	01-01-68	150	40		
P085	SESES25T04SR17W	PEARL R CTL	09-25-90	247	970	12	122MOCN		154.20	04-24-91	548	60		
U001	NWNE12T05SR17W	PEARL R CTL W A	01-01-67	184	660	10	122MOCN		92.33	10-19-82	250	40		
U018	SESES36T05SR17W	HIDE AWAY LAKE	01-01-69	110	934	6	122MOCN		18	09-27-85	133	20		
U124	NESES13T05SR17W	PEARL R CTL W A	07-21-81	165	907	10	122MOCN		76.70	10-19-82	283	50		
U152	SWSES18T05SR17W	HUEY STOCKSTILL	05-13-87	115	1115	8	122MOCN		14	11-24-79	130	56		
U161	NWSES04T06SR17W	DIXIE UTIL	01-01-66	50	365	6	122MOCN		--	--	150	40		
U162	NESES33T05SR17W	DIXIE UTIL	06-15-88	50	347	8	122MOCN		9	06-15-88	350	40		
U163	NWSES36T05SR17W	CRYSTAL SYS INC	03-01-71	90	1000	8	122MOCN		14	03-01-71	250	40		
V094	NWSES13T05SR16W	CENTER W A	01-01-73	208	1142	8	122MOCN		115.26	10-20-82	314	50		
V130	SESES25T05SR16W	CENTER W A	09-03-80	170	1180	8	122MOCN		78.36	10-20-82	292	51		
V132	NESWS30T05SR16W	HIDE AWAY LAKE	01-01-71	110	1000	8	122MOCN		32	06-02-82	307	40		
W002	SWNES15T06SR17W	PICAYUNE	01-01-52	60	1350	14	122MOCN		+18	10-29-82	1185	70		
W004	NWSWS14T06SR17W	PICAYUNE	01-01-57	60	1042	12	122MOCN		+20.05	10-29-82	850	70		
W005	S15T06SR17W	PICAYUNE	01-01-52	60	1320	12	122MOCN		+20.10	10-29-82	961	70		
W011	SESES02T06SR17W	PICAYUNE	01-01-65	70	1218	14	122MOCN		+20.40	10-29-82	776	60		
W159	SWNES22T06SR17W	PICAYUNE	03-11-76	60	1211	16	122MOCN		+22.10	10-29-82	1200	60		
W160	S39T06SR17W	NICHOLSON W A	09-24-76	50	490	10	122MOCN		18.72	10-21-82	400	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

PERRY COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	A063	NWNS21T05NR11W	RUNNELSTOWN	01-01-74	215	380	8	122MOCN		76.75	10-30-81	200	42
	A067	SWS22T05NR11W	RUNNELSTOWN	05-10-90	250	568	10	122CTHL		127.98	04-24-91	363	93
	C015	SEWS31T05NR09W	RICHTON	01-01-66	163	736	10	122CTHL		15.30	12-22-81	415	40
	C040	SEWS31T05NR09W	RICHTON	01-01-68	160	660	10	122MOCN		19.38	12-22-81	230	40
	C041	SESES10T05NR09W	N E PERRY W A	01-01-68	320	520	8	122CTHL		130	02-01-69	180	40
	C061	NENES15T05NR09W	N E PERRY W A	01-01-75	270	475	8	122MOCN		105	04-01-75	200	42
	D046	NESWS12T04NR11W	RUNNELSTOWN	02-01-78	230	512	8	122HBRG		190.75	12-23-81	150	30
	H007	SEWS19T03NR10W	NEW AUGUSTA	01-01-63	112	721	3	122CTHL		+8	12-23-81	50	20
	H009	NENES30T03NR10W	NEW AUGUSTA	01-01-68	190	1090	8	122MOCN		80.60	12-23-81	200	40
	H038	NWNE330T03NR10W	NEW AUGUSTA	12-09-88	165	1040	12	122MOCN		51.20	05-01-89	291	50
	J060	NESES31T03NR09W	BEAUMONT	01-20-76	88	550	12	122MOCN		+37	02-19-76	500	60
	M011	SWS05T02NR09W	BEAUMONT	01-01-64	95	666	10	122MOCN		+27.60	12-22-81	300	40
	M028	NWNE35T02NR09W	LITTLE CREEK	05-08-85	245	832	8	122MOCN		128	05-17-85	205	40
	N022	NENWS01T01NR11W	JANICE W A	07-25-78	291	571	6	122MOCN		198	01-12-79	162	42
	Q024	NWNS25T01SR11W	JANICE W A	05-05-78	298	952	6	122MOCN		200.50	12-22-81	125	42

Table 1.--Records of public-supply wells in Mississippi--Continued

PIKE COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A003	SWNES26T04NR07E	SUMMIT			01-01-55	440	560	10	122MOCN	209.20	10-28-81	532	70
A155	NENES24T04NR07E	N PIKE W A			01-01-73	442	168	10	121CRNL	85.05	10-28-81	175	42
A162	SENES24T04NR07E	N PIKE W A			01-01-73	430	154	10	121CRNL	70	01-01-74	175	40
A172	SEWS25T04NR07E	SUMMIT			09-13-76	445	572	12	122MOCN	212	11-01-76	500	60
A205	SNWS28T04NR07E	N PIKE W A			07-18-86	435	191	14	121CRNL	45	08-25-86	400	41
D002	SESES01T03NR07E	MCCOMB			01-01-38	394	590	8	122MOCN	135	09-01-68	1000	90
D004	NENES12T03NR07E	MCCOMB			01-01-59	400	586	8	122MOCN	156	09-01-68	1016	80
D005	SESES01T03NR07E	MCCOMB			01-01-62	405	588	16	122MOCN	168	09-01-68	1000	80
D139	NENWS21T03NR07E	SUNNYHILL W A			01-01-72	430	832	8	122MOCN	294.60	10-30-81	200	41
D150	SESES01T03NR07E	MCCOMB			01-01-73	395	594	16	122MOCN	191	10-28-81	1000	80
D184	SWSWS27T03NR07E	SUNNYHILL W A			06-14-78	412	312	10	122MOCN	82	09-01-78	200	51
D189	NWNWS34T03NR07E	SUNNYHILL W A			09-05-78	421	307	10	122MOCN	82	12-01-78	200	50
D196	NWNE12T03NR07E	MCCOMB			04-08-86	409	590	16	122MOCN	200.80	05-09-86	1000	80
D198	SESES12T03NR07E	MCCOMB			12-11-85	384	605	16	122MOCN	179	03-04-86	100	87
E001	NENWS21T03NR08E	HOMESTEAD W A			01-01-66	440	1363	8	122MOCN	301	03-01-66	182	50
E002	SESES05T03NR08E	FRIENDSHIP W A			01-01-67	415	595	10	122MOCN	179	11-01-68	217	60
E066	NENWS21T03NR08E	HOMESTEAD W A			01-01-68	440	670	10	122MOCN	198	01-01-69	200	52
E174	SWSES05T03NR08E	FRIENDSHIP W A			12-03-79	430	667	10	122MOCN	218	02-01-80	200	57
G003	SWSES01T02NR07E	MAGNOLIA			01-01-54	345	686	12	122MOCN	108.97	10-30-81	1000	80
G014	SESES02T02NR07E	N STREET W A			01-01-68	400	760	8	122MOCN	160	07-01-68	165	40
G061	NENES01T02NR07E	MAGNOLIA			01-01-70	365	714	16	122MOCN	111	11-01-70	1018	80
G141	NWNE14T02NR07E	MAGNOLIA			02-08-78	360	506	20	122MOCN	59.60	10-30-81	1800	101
H123	SENES03T02NR08E	MAGNOLIA RURAL			05-30-75	415	310	8	122MOCN	96	08-04-78	239	40
H125	SNWS02T02NR08E	MAGNOLIA RURAL			02-28-80	397	322	10	122MOCN	79	05-01-80	200	40
K002	NWSES35T01NR07E	OSYKA			01-01-58	250	170	8	122MOCN	16.03	10-30-81	248	20
K028	SENWS35T01NR07E	OSYKA			01-01-70	280	230	8	122MOCN	38	04-01-70	300	40
K089	NENWS35T01NR07E	OSYKA			06-23-84	278	234	12	122MOCN	31	07-20-84	354	30

Table 1.--Records of public-supply wells in Mississippi--Continued

PONTOTOC COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A013	SWNES31T09SR01E	TOCCOPOLA W A	01-01-64	400	1575	10	211GORD	229.79	11-15-82	150	50
A046	SWSWS11T09SR01E	TOCCOPOLA W A	03-26-75	430	440	8	211RPLY	107	05-24-78	267	60
A048	SESES29T08SR01E	MUD CREEK W A	01-28-80	500	625	6	211RPLY	159	07-29-80	125	80
B122	NESES09T09SR02E	MUD CREEK W A	11-02-78	402	1260	8	211COFF	201	06-01-79	250	100
B123	NESES36T08SR02E	ECRU	01-25-89	397	1235	10	211EUTW	217.20	10-17-89	343	40
C037	SWS32T09SR03E	PONTOTOC	01-01-66	460	1192	12	211GORD	170	10-01-66	533	95
C059	NWSES30T08SR03E	ECRU	01-01-66	410	1172	10	211EUTW	210.90	11-16-82	180	76
C078	NWNWS32T09SR03E	PONTOTOC	01-01-72	460	1201	12	211GORD	292	10-11-78	500	84
C080	SESES02T09SR03E	OAK HILL W A	01-01-72	570	1140	8	211EUTW	383.35	11-29-82	200	90
C083	SWSWS29T09SR03E	PONTOTOC	01-01-74	460	1206	12	211GORD	274	03-01-74	500	75
C085	NESES02T09SR03E	OAK HILL W A	07-30-75	570	1170	8	211EUTW	412	11-09-88	200	110
C092	SWSES35T09SR03E	PONTOTOC W A	01-02-87	508	990	10	211EUTW	359.70	03-10-87	300	80
D019	NENES26T08SR04E	SHERMAN	01-01-68	390	847	10	211EUTW	188	10-11-78	200	90
D024	NWSES26T09SR04E	E PONTOTOC W A	01-01-69	400	847	8	211EUTW	203	03-01-69	200	80
D025	SWNWS19T09SR04E	E PONTOTOC W A	01-01-69	501	1000	8	211EUTW	301	03-01-69	200	59
D055	NESWS25T08SR04E	SHERMAN	01-17-74	355	775	12	211EUTW	166	02-01-74	300	80
D056	NENES26T08SR04E	SHERMAN	02-23-78	380	854	10	211GORD	188	03-17-78	250	75
D057	NENES05T09SR04E	OAK HILL W A	06-01-87	520	1020	10	211EUTW	355	09-00-87	300	80
E007	NESWS26T10SR01E	RANDOLPH W A	01-01-66	530	1565	8	211MCSN	310	11-01-66	100	40
E016	NESWS26T10SR01E	RANDOLPH W A	12-05-75	510	1562	8	211MCSN	350.53	11-16-82	200	60
F055	NWNWS09T10SR02E	ALGOMA W A	01-01-74	487	1383	8	211MCSN	348.22	11-16-82	250	80
F057	SESES23T10SR02E	ALGOMA W A	11-15-85	385	1171	10	211EUTW	223	04-01-86	348	61
G028	NENWS05T10SR03E	PONTOTOC	01-01-61	465	1239	10	211GORD	240	03-01-61	500	75
G042	NWSWS30T10SR03E	ALGOMA W A	01-01-71	420	1064	8	211EUTW	255	03-22-82	175	80
K020	NWNWS29T11SR02E	HOULKA	03-05-87	362	390	10	211RPLY	104	06-18-87	200	30
M013	NENES17T11SR04E	TROY W A	01-01-68	490	1160	8	211GORD	293	03-01-68	120	70
M029	NWNWS22T11SR04E	TROY W A	09-29-76	460	944	8	211EUTW	306	10-25-78	162	60

Table 1.--Records of public-supply wells in Mississippi--Continued

PRENTISS COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A063	SWSES25T04SR06E	JUMPERTOWN W A			04-24-75	506	620	10	211GORD	172	10-17-78	250	60
A064	NWNWS36T04SR06E	JUMPERTOWN W A			07-01-80	518	637	10	211GORD	210	09-01-80	203	40
B034	SWWS23T04SR07E	THRASHER W A			01-01-66	520	514	8	211EUTW	176	12-01-66	200	80
B035	SWSES25T04SR07E	NEW CANDLER W A			01-01-68	540	460	8	211EUTW	198.90	12-02-82	125	87
B057	NESES25T04SR07E	NEW CANDLER W A			06-02-76	530	420	10	211GORD	200.10	11-03-88	197	60
B058	SWWS23T04SR07S	THRASHER			01-01-39	530	485	10	211GORD	214	07-01-88	200	50
B059	SWWS23T04SR07E	THRASHER			08-03-89	500	480	10	211GORD	190	01-02-90	219	50
D018	SWNWS09T04SR09E	HOLCUT CAIRO			01-01-69	590	305	8	211GORD	174.50	11-30-82	250	50
D038	NESES08T04SR09E	HOLCUT-CAIRO			06-29-81	580	450	12	211GORD	202.39	05-11-88	250	50
F043	NWSWS10T05SR07E	BOONEVILLE			01-01-64	500	495	12	211EUTW	160	09-01-64	300	80
F044	NWSWS13T05SR07E	BIG V W A			01-01-67	532	503	8	211GORD	234.12	12-01-82	200	80
F048	SENWS03T05SR07E	BOONEVILLE			06-28-77	505	512	18	211GORD	200.48	12-01-82	1000	60
F058	NENWS03T05SR07E	BOONEVILLE			06-23-78	500	527	18	211GORD	184	06-23-78	1000	60
F059	NENES23T05SR07E	BIG V W A			12-18-80	445	500	10	211MCSN	236.46	05-11-88	250	41
F062	NWNES03T05SR07E	BOONEVILLE			09-06-84	517	513	18	211GORD	204.08	05-11-88	1030	60
J022	SESES35T06SR06E	BALDWIN			01-01-56	395	426	10	211EUTW	82	08-01-67	300	50
J068	NESES35T06SR06E	BALDWIN			01-01-56	350	420	10	211EUTWL	60	10-17-78	236	70
J090	SESES26T06SR06E	BALDWIN			01-01-74	360	380	10	211EUTW	66.78	11-29-82	362	70
K039	NWNES07T06SR07E	WHEELER-FRNKN			01-01-66	370	442	10	211EUTW	68.95	11-30-82	220	80
K086	SWWS06T06SR07E	WHEELER-FRNKN			02-01-75	360	333	10	211EUTW	50	02-01-75	244	73
L070	S04T07SR08E	MARIETTA W A			01-01-70	380	207	8	211EUTW	84.01	12-01-82	100	40
L090	SWSES13T06SR08E	NEW SITE W A			09-01-78	410	279	10	211GORD	88	09-01-78	252	40
L091	SENWS04T07SR08E	MARIETTA W A			04-29-86	344	150	12	211EUTW	39	09-10-86	96	30
L092	SEWS13T06SR08E	NEW SITE W A			10-16-86	370	262	10	211GORD	66	10-27-86	250	40
L094	S04T07SR08E	MARIETTA W A			08-02-88	380	196	12	211EUTW	78.20	08-02-88	133	41
M037	SESES18T17NR03E	BLACK HAWK W A			06-15-88	362	1037	8	124MUWX	168	06-15-88	125	57

Table 1.--Records of public-supply wells in Mississippi--Continued

QUITMAN COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A010	SWNES35T07SR10W SLEDGE		01-01-60	167	1480	8	124WLCXL	+12	09-25-72	310	80
A013	NWSWS11T07SR10W NORTH FLEET W A		02-01-68	171	1490	8	124WLCXL	+17	03-11-71	150	40
A015	SWNES35T07SR10W SLEDGE		12-10-71	165	1405	8	124WLCXL	+16	01-01-72	300	50
A062	SENWS32T07SR10W BIRDIE W A		06-28-84	174	1492	10	124WLCXL	6	08-01-84	175	41
A067	SENWS35T07SR10W SLEDGE		11-05-85	168	1455	10	124WLCXL	8	11-20-85	450	40
C024	NWNE16T08SR10W FALCON W A		04-01-66	163	1466	8	124WLCXL	+2.20	11-17-82	150	60
C026	NENWS29T08SR10W DARLING W A		09-15-67	163	1524	8	124WLCXL		11-17-82	150	51
C057	NWNE16T08SR10W FALCON W A		09-22-81	165	1520	6	124WLCXL	12	12-01-81	100	60
D008	NWNE25T28NR01W BELEN		01-01-65	170	921	8	124MUWX	+9	11-29-79	100	21
E031	SESES28T28NR01W BIG FIELD W A		01-01-67	162	655	8	124TLLT	7	11-29-79	150	50
E050	NWSWS35T28NR01W MARKS		07-18-86	166	869	12	124MUWX	5.11	03-23-88	535	51
E052	SEWS35T28NR01W MARKS		07-30-86	158	869	12	124MUWX	4.20	03-23-88	517	51
H025	SEWS15T27NR01W LAMBERT		01-01-63	160	887	10	124MUWX	+6	07-01-63	430	50
H036	SWNES22T27NR01W LAMBERT		01-19-73	160	849	12	124MUWX	17	11-29-79	575	63
H042	SWNES22T27NR01W LAMBERT		05-10-76	153	883	12	124MUWX	1	06-01-76	500	68

Table 1.--Records of public-supply wells in Mississippi--Continued

RANKIN COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)			
A010	SWSES30T08NR04E	PEARL R WTR DIS	01-01-65	310	492	10	124CCKF	82	08-10-81	200	52			
A014	SESW34T08NR04E	PISGAH W A	01-01-68	393	382	8	124CCKF	156	10-23-80	164	45			
A021	SESES30T08NR04E	PEARL R WTR DIS	02-04-76	312	500	10	124CCKF	82	08-10-81	200	60			
A023	NWSES34T08NR04E	PISGAH W A	05-26-82	380	442	10	124CCKF	148	07-29-82	150	60			
A024	NESWS29T08NR04E	PEARL R WTR DIS	02-05-86	308	925	12	124SPRT	150	03-07-86	450	60			
C023	NESES26T07NR03E	FANNIN W A	01-01-66	410	1202	8	124SPRT	262	10-22-80	126	45			
C034	SESW35T07NR03E	FANNIN W A	10-17-79	365	1190	10	124SPRT	220.60	07-01-82	300	61			
F004	SEWS31T06NR02E	FLOWOOD	01-01-57	260	727	8	124SPRT	176	10-22-80	151	42			
F026	SESES34T06NR02E	JACKSON AIRPORT	01-01-61	315	614	10	124CCKF	127	01-01-62	290	60			
F052	SEWS28T06NR02E	FLOWOOD	01-01-74	270	895	16	124SPRT	159	06-01-74	548	60			
F057	NENES12T06NR02E	PEARL R WTR DIS	12-14-76	325	711	12	124CCKF	167	10-01-81	530	65			
F060	NENWS26T06NR02E	FLOWOOD	07-27-79	300	1064	16	124SPRT	173	09-11-79	759	80			
F066	NESES14T06NR02E	ALPINE PARK	09-15-85	335	700	4	124CCKF	--	--	60	40			
F069	SESES24T06NR02E	FLOWOOD	05-19-89	338	730	16	124CCKF	189.80	10-02-89	600	100			
G008	SESES22T06NR03E	LANGFORD W A	01-01-67	415	772	8	124CCKF	222	07-01-67	200	40			
G024	SEWS07T06NR03E	PEARL R WTR DIS	01-01-65	330	631	10	124CCKF	170	08-10-81	100	40			
G026	SEWS06T06NR03E	PEARL R WTR DIS	01-01-71	335	690	10	124CCKF	176	08-18-81	292	40			
G035	SWSES17T06NR03E	NORANCO UTIL	01-01-73	353	661	12	124CCKF	151	08-01-73	500	60			
G037	NENWS21T06NR03E	CASTLEWOOD UTIL	09-26-75	374	768	16	124CCKF	178	11-01-75	500	50			
G042	SWWS23T06NR03E	LANGFORD W A	05-29-80	426	1302	10	124SPRT	277	10-01-80	300	40			
G043	SESES09T06NR03E	PEARL R WTR DIS	11-09-80	312	1170	16	124SPRT	155	11-09-80	750	60			
G044	SEWS09T06NR03E	NORANCO UTIL	04-01-81	420	710	12	124CCKF	163	06-05-81	500	90			
G046	NESES29T06NR03E	CASTLEWOODS	02-14-84	385	1180	12	124SPRT	231	07-02-84	812	80			
G047	SWSES30T06NR03E	TAYLORSVILLE	09-06-85	344	1173	12	124SPRT	223	02-01-86	500	71			
G051	SESES22T06NR03E	LANGFORD W A	12-29-87	422	1325	12	124SPRT	299.40	03-21-88	300	70			
G052	NENWS03T06NR03E	PEARL R WTR DIS	04-10-88	303	1021	16	124SPRT	176	04-10-88	805	101			
H023	NESWS31T06NR04E	EVERGREEN W A	10-07-76	445	1172	10	124SPRT	285	10-15-80	300	50			
H028	NESWS31T06NR04E	EVERGREEN W A	11-30-88	435	1190	12	124SPRT	290	07-20-89	403	55			
J009	SEWS33T06NR05E	PELAHATCHIE	01-01-62	360	1005	10	124SPRT	190	12-26-84	305	50			
J044	NESWS33T06NR05E	PELAHATCHIE	01-01-74	380	990	16	124SPRT	208	12-26-84	526	55			
J046	SWWS10T06NR05E	LEESBURG W A	06-27-79	480	1115	10	124SPRT	298	09-20-79	300	60			
K017	SWSES35T05NR01E	RICHLAND	01-01-56	267	784	12	124SPRT	169	10-23-80	192	62			
K062	NESES09T05NR02E	DIXIE WATER CO	01-01-58	310	886	8	124SPRT	147	08-01-59	200	60			
K067	SENES12T05NR01E	FLOWOOD	01-01-58	266	714	4	124SPRT	118	01-01-59	100	64			

Table 1.--Records of public-supply wells in Mississippi--Continued

RANKIN COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
K071	NWSWS17T05NR02E	PEARL	01-01-59	300	896	6	124SPRT	130	09-01-59	200	60
K075	S10T05NR02E	DIXIE WATER CO	01-01-61	300	537	10	124CCKF	111	01-01-62	250	70
K080	NWS09T05NR02E	DIXIE WATER CO	01-01-62	312	900	6	124SPRT	150	09-01-62	200	60
K093	S14T05NR01E	CLEVELAND'S	01-01-67	267	695	4	124CCKF	140	11-01-67	20	40
K095	SWNES10T05NR02E	PEARL	01-01-68	320	1143	16	124SPRT	207	10-22-80	662	50
K097	NENWS23T05NR02E	WASHINGTON W A	01-01-68	394	1300	6	124SPRT	245	10-01-68	90	50
K119	SEWS20T05NR02E	PEARL	01-01-68	320	984	24	124SPRT	211	09-30-83	668	60
K120	SENWS17T05NR02E	PEARL	01-01-67	285	861	24	124SPRT	200	09-30-83	632	50
K121	SENES10T05NR02E	PEARL	01-01-68	310	880	24	124SPRT	201	09-30-83	638	56
K122	NWNWS06T05NR02E	FLOWOOD	01-01-70	272	724	8	124SPRT	152	03-01-70	130	50
K149	SWSES35T05NR01E	RICHLAND	12-01-71	270	767	12	124SPRT	161	09-22-76	350	60
K169	NESES23T05NR01E	RICHLAND	11-23-76	265	829	16	124SPRT	155	02-03-77	800	80
K170	NENWS23T05NR02E	WASHINGTON W A	01-10-78	393	760	10	124CCKF	238	03-01-78	150	40
K174	NESES13T05NR01E	PEARL	05-27-80	270	610	16	124SPRT	185	09-30-83	600	60
K175	SENES12T05NR01E	FLOWOOD	10-16-81	265	562	16	124SPRT	186	12-01-81	754	80
K186	SWSES12T05NR02E	PEARL	02-10-86	365	1305	16	124SPRT	250	07-28-86	774	100
L024	SWWS15T05NR03E	BRANDON	01-01-63	480	1283	16	124SPRT	283	02-01-64	550	60
L027	NWSES05T05NR03E	TAYLORSVILLE	01-01-66	410	786	8	124CCKF	210	07-01-66	100	40
L028	NWS32T05NR03E	GREENFIELD W A	01-01-66	420	924	8	124CCKF	238	11-01-66	136	45
L033	NESWS07T05NR03E	HORSESHOE UTIL	01-01-67	375	789	10	124CCKF	191	06-01-67	300	50
L057	SESES07T05NR03E	HORSESHOE UTIL	01-01-72	353	774	16	124CCKF	182	10-01-76	500	92
L058	SWSWS15T05NR03E	BRANDON	01-01-72	455	1280	18	124SPRT	321	10-23-80	600	80
L059	NWNWS05T05NR03E	TAYLORSVILLE	05-01-75	400	794	12	124CCKF	238	10-23-80	250	71
L062	NWNE18T05NR03E	HORSESHOE UTIL	04-21-77	350	772	16	124CCKF	178	05-20-77	500	90
L065	SEWS29T05NR03E	GREENFIELD W A	08-02-78	410	902	10	124CCKF	252	09-01-78	250	40
L069	NENES21T05NR03E	BRANDON	10-28-81	440	1491	16	124SPRT	309	03-05-82	600	111
L070	NESWS05T05NR03E	HORSESHOE UTIL	11-30-81	370	1280	12	124SPRT	238	11-30-81	750	80
M060	NESES36T05NR04E	ACL W A	06-24-78	600	1500	10	124SPRT	428	10-23-80	350	60
N027	NWSWS27T05NR05E	ACL W A	01-01-69	490	1200	8	124SPRT	250	06-01-69	250	40
N039	NWNE22T05NR05E	ACL W A	12-22-88	488	1279	12	124SPRT	318	04-01-89	357	35

Table 1.--Records of public-supply wells in Mississippi--Continued

RANKIN COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
O041	SEWS23T04NR01E	CLEARY HEIGHTS	01-01-73	412	1066	12	124CCKF	269	10-23-81	250	60		
O045	SEWS23T04NR01E	CLEARY HEIGHTS	01-01-71	405	1097	10	124CCKF	279	09-22-76	185	60		
O050	NENWS25T04NR01E	FLORENCE	02-19-80	390	1000	10	124CCKF	279.10	11-03-86	250	40		
P047	SWSES30T04NR02E	FLORENCE	01-01-66	310	955	8	124CCKF	184.10	11-03-86	150	41		
P055	NWSWS18T04NR02E	SOU RANKIN W A	01-01-66	360	892	6	124CCKF	185	03-01-66	125	50		
P069	NESES08T04NR02E	RANKIN W A	01-01-69	360	947	8	124CCKF	198	05-01-69	100	42		
P071	SWS15T04NR02E	MONTREY W A	01-01-69	420	1056	8	124CCKF	269	09-23-76	125	46		
P075	SWSES30T04NR02E	FLORENCE	01-01-71	300	985	12	124CCKF	239.60	11-03-86	200	60		
P089	SWWS18T04NR02E	RANKIN W A	02-25-76	333	1295	10	124SPRT	205	04-01-76	150	41		
P090	NENWS23T04NR02E	MONTREY W A	08-18-76	410	1038	12	124CCKF	273	10-22-80	350	45		
P098	SWNWS06T04NR02E	SAM DIXON JR	10-31-80	315	1153	6	124SPRT	205	10-31-80	159	80		
P099	SEWS20T04NR02E	FLORENCE	12-06-79	300	1010	10	124CCKF	246.80	11-03-86	250	40		
P100	NESES15T04NR02E	MONTREY W A	11-23-81	380	1054	10	124CCKF	301	04-01-82	350	40		
P101	SESES18T04NR02E	SOU RANKIN W A	09-01-83	350	1296	12	124SPRT	243	10-19-83	400	51		
Q033	NWNWS11T04NR03E	NATIONAL DEV CO	01-01-69	425	970	6	124CCKF	252	10-23-80	150	20		
Q049	SWWS11T04NR03E	NATIONAL DEV CO	01-01-73	370	767	6	124CCKF	219	10-23-80	150	40		
Q051	SWNES20T04NR03E	THOMASVILLE W A	01-01-73	350	978	10	124CCKF	173	09-21-76	125	58		
Q064	NWSWS29T04NR03E	THOMASVILLE W A	03-20-81	375	1014	10	124SPRT	212	04-08-81	200	39		
R043	SENWS30T04NR04E	S E RANKIN W A	01-11-85	405	980	10	124CCKF	245.70	03-18-85	250	30		
T031	NWSWS28T03NR01E	S W RANKIN W A	01-01-71	315	288	12	122CTHL	73	11-12-81	150	50		
T032	SWSES36T03NR01E	S W RANKIN W A	01-01-71	375	218	12	122CTHL	121	11-12-81	150	32		
T047	NESES21T03NR01E	S W RANKIN W A	01-14-77	360	1806	12	124SPRT	233	10-22-80	300	50		
T050	SESES36T03NR01E	S W RANKIN W A	10-21-82	400	243	16	122CTHL	130	11-09-82	300	58		
U017	NESES24T03NR02E	STAR W A	01-01-63	530	685	6	123FRHL	272.90	11-03-86	80	25		
U023	SESES24T03NR02E	STAR W A	01-01-66	522	690	6	123FRHL	266.90	11-03-86	100	30		
U043	NWSES09T03NR02E	ANSE WATER CO	01-01-69	390	488	6	123FRHL	144	10-01-69	45	30		
U063	SESES11T03NR02E	PLANTATION SHOR	01-01-73	351	170	8	122CTHL	55	04-01-74	75	30		
U075	NNWWS14T03NR02E	CENTRAL RANKIN	12-08-78	410	1805	10	124SPRT	260	03-10-79	400	60		
U082	NENWS14T03NR02E	CENTRAL RANKIN	04-23-81	389	1752	12	124SPRT	248	11-01-81	500	60		
W046	SESES36T03NR04E	S E RANKIN W A	01-01-71	420	1031	10	124CCKF	216	09-21-76	200	41		
W066	SWNES26T03NR04E	S E RANKIN W A	12-15-77	423	1010	10	124CCKF	256	10-24-80	200	50		
X034	SENWS22T03NR05E	PUCKETT	01-01-67	370	1168	8	124SPRT	177	10-23-80	100	40		
X035	NWSES11T03NR05E	UNION W A	01-01-68	400	1238	6	124SPRT	200	09-21-76	135	73		
X080	NES06T03NR05E	S E RANKIN W A	01-01-71	450	1214	10	124SPRT	245	05-01-71	200	40		
X101	NNWWS05T03NR05E	S E RANKIN W A	02-08-78	460	1250	10	124SPRT	278	10-24-80	250	50		
X105	SWSES11T03NR05E	UNION W A	01-25-79	400	1378	10	124SPRT	208	09-01-79	188	40		
X108	SENWS22T03NR05E	PUCKETT W A	01-30-81	380	1340	10	124SPRT	195	04-22-81	200	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

SCOTT COUNTY	WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
	A023	SWNES03T08NR06E	L & F W A	01-01-68	415	1230	8	124MUWX	144	11-20-79	140	80
	A033	SWNES03T08NR06E	L & F W A	08-08-86	415	1210	12	124MUWX	146	01-02-87	339	80
	B014	SESES11T08NR07E	C & C W A	01-01-69	425	1024	8	124TLT	134	11-20-79	200	80
	B022	SESES11T08NR07E	C & C W A	08-03-85	410	1322	10	124MUWX	132	09-01-85	205	70
	B023	SESES14T08NT07E	C & C W A	04-24-89	391	2140	10	124WLCXL	77	08-01-89	303	60
	C003	SWNES32T08NR08E	H&H W A	01-01-67	430	945	10	124MUWX	110	03-01-68	650	76
	C018	SEWS33T08NR08E	H&H W A	12-04-89	440	941	12	124WLCXU	181	01-11-90	404	50
	D004	NWSWS31T08NR09E	STEELE RINGOLD	01-01-68	470	1170	10	124WLCXU	195.49	01-07-87	300	70
	D018	NESWS02T08NR09E	SEBASTOPOL	01-01-69	425	570	16	124MUWX	164.10	12-01-88	675	60
	D028	NWSES10T08NR09E	SEBASTOPOL	01-01-73	380	552	16	124MUWX	111	11-03-79	600	80
	E040	NESES10T07NR06E	L & F W A	01-01-69	396	1465	8	124MUWX	98	11-20-79	216	60
	F008	NENES04T07NR07E	C & C W A	01-01-68	416	1190	8	124MUWX	152	11-20-79	175	66
	G002	NESES05T07NR08E	H & H W A	01-01-68	440	912	10	124MUWX	116	05-01-68	450	50
	G042	NWSES13T07NR08E	STEELE RINGOLD	01-01-68	457	918	10	124MUWX	189.14	01-07-87	265	74
	J015	SNWWS23T06NR06E	MORTON	01-01-56	505	948	12	124SPRT	269.50	10-18-84	600	73
	J032	NENWS24T06NR06E	MORTON	01-01-71	450	832	16	124SPRT	228	01-01-71	700	80
	J035	NESWS22T06NR06E	MORTON	06-09-82	430	865	16	124SPRT	233	01-15-84	554	123
	J036	NWSES23T06NR06E	MORTON	07-14-82	485	935	16	124SPRT	293	12-15-82	686	92
	L012	NENES16T06NR08E	FOREST	01-01-60	475	351	18	124CCRF	119	09-01-60	608	40
	L021	NWSES21T06NR08E	FOREST	01-01-69	480	1320	16	124MUWX	180	02-01-68	750	100
	L027	NWSES21T06NR08E	FOREST	01-01-72	460	1247	16	124MUWX	180	06-01-72	700	67
	L035	NWSWS28T06NR08E	FOREST	01-01-73	495	1296	16	124MUWX	194	08-01-73	700	60
	L040	NESES08T06NR08E	FOREST	01-01-73	470	1272	16	124MUWX	190	01-01-74	700	60
	L044	NESWS17T06NR08E	FOREST	05-06-80	490	1324	12	124MUWX	252	09-01-80	620	90
	L046	NWNWS14T06NR08E	FOREST	08-06-84	447	1362	16	124MUWX	216	08-06-84	1000	10
	M053	NWSES04T06NR09E	STEELE RINGOLD	01-01-71	460	995	12	124MUWX	200.30	01-07-87	400	70
	M054	SWNES24T06NR09E	LAKE	01-01-73	468	1098	8	124MUWX	154	05-01-73	250	50
	M058	S04T06NR09E	STEELE RINGOLD	05-03-80	460	1027	12	124MUWX	188.68	01-07-87	500	70
	M060	SWNES24T06NR09E	LAKE	09-01-87	468	1096	12	124MUWX	194	09-01-87	250	42

Table 1.--Records of public-supply wells in Mississippi--Continued

SCOTT COUNTY		WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
		N004	NENWS21T05NR06E	HOMESTEAD W A	01-01-67	602	1322	10	124SPRT	360	02-01-68	435	72
		N020	NENWS21T05NR06E	HOMESTEAD W A	04-25-80	600	1322	10	124SPRT	400	05-01-80	400	60
		P020	NWNWS32T05NR08E	HOMWOOD W A	01-01-70	460	1540	8	124MUWX	173	11-17-79	120	35
		P023	SENWS12T05NR08E	HIGH HILL W A	01-01-71	520	1302	8	124MUWX	256	11-17-79	150	50
		P028	SWSES36T05NR07E	HOMWOOD W A	11-09-77	540	1681	10	124MUWX	271	11-17-79	225	40
		Q020	NWNWS32T05NR09E	PINEVILLE W A	09-10-80	440	1260	8	124MUWX	157	09-10-80	100	41

Table 1.--Records of public-supply wells in Mississippi--Continued

SHARKEY COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A047	S10T14NR06W	DELTA CITY	01-01-64	105	1597	4	124MUWX		+81	12-01-64	200	41		
C004	NESWS01T12NR07W	ROLLING FORK	01-01-57	105	1100	10	124SPRT		5	09-01-60	500	60		
C022	SENES17T13NR06W	ANGUILLA	01-01-56	105	1160	8	124SPRT		+12	01-01-56	307	50		
C025	SENES17T13NR06W	ANGUILLA	01-01-37	107	1197	6	124SPRT		+13	02-01-39	100	51		
D026	S08T13NR05W	TRUELIGHT	02-27-84	95	1046	10	124SPRT		21	02-27-84	350	51		
E015	NWSWS01T12NR07W	ROLLING FORK	01-01-66	105	1039	10	124SPRT		22	02-01-67	400	60		
E052	NES11T12NR07W	ROLLING FORK	02-17-87	102	1159	10	124SPRT		33	02-17-87	350	46		
G028	NWNWS16T11NR07W	CARY	02-25-76	103	800	12	124SPRT		21	03-16-76	500	100		

Table 1.--Records of public-supply wells in Mississippi--Continued

SIMPSON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B003	NWNE34T02NR02E	HARRISVILLE W A	01-01-67	395	321	10	122CTHL		149.05	11-24-81	150	45		
B049	SWWS24T02NR02E	HARRISVILLE	03-05-90	318	246	10	122MOCN		66.80	07-01-90	108	30		
C055	NESE10T02NR03E	BRAXTON W A	03-28-79	350	1139	10	124CCKF		185.16	10-01-84	250	50		
C058	SWWS19T02NR03E	HARRISVILLE W A	02-02-81	375	1152	10	124CCKF		200	05-05-81	200	40		
C062	SWSE17T02NR03E	HARRISVILLE W A	07-25-84	515	423	10	122CTHL		244	08-03-84	150	21		
D008	NWSWS25T02NR04E	POPLAR SPRGS	01-01-66	475	266	12	122CTHL		155.70	11-24-81	150	25		
D038	NESES29T02NR04E	D'LO	01-01-69	310	256	12	122CTHL		67.85	11-24-81	120	47		
D051	NESES20T02NR04E	BOGGAN RDG W A	01-01-73	335	259	12	122CTHL		100.82	11-24-81	120	60		
D064	SWWS28T02NR04E	D'LO	03-10-81	300	236	10	122CTHL		58	05-01-81	200	40		
E029	SEWS31T02NR05E	POPLAR SPRGS	01-01-70	508	487	12	122CTHL		226.75	11-24-81	272	28		
E044	NEWS31T02NR05E	POPLAR SPRGS	10-03-86	491	460	12	122CTHL		215.80	04-00-87	250	53		
J006	NESES03T01NR04E	MENDENHALL	01-01-67	317	341	10	122CTHL		88	06-01-70	100	72		
J033	SWSE28T01NR04E	BOGGAN RDG W A	01-01-72	460	629	16	122CTHL		217.95	11-24-81	400	50		
J034	NWNE503T01NR04E	MENDENHALL	01-01-72	305	356	10	122CTHL		76.80	11-24-81	400	88		
J056	NESES03T01NR04E	MENDENHALL	10-04-85	320	342	16	122CTHL		91.30	12-29-85	380	114		
J066	S28T01NR04E	BOGAN RDG W A	08-24-88	462	610	10	122CTHL		235	12-15-88	278	32		
K007	SEWS35T01NR05E	SMITH CROSSING	01-01-68	475	125	18	121CRNL		49.60	11-25-81	183	20		
K025	SWWS11T01NR05E	SMITH CROSSING	07-02-76	550	370	12	122CTHL		269.60	11-25-81	350	45		
K032	NWNWS26T01NR05E	SMITH CROSSING	01-25-83	510	167	12	121CRNL		78.50	03-01-83	337	30		
K037	NEWS35T01NR05E	MAGEE	11-07-89	465	125	18	121CRNL		54	02-10-90	527	50		
K038	SES35T01NR05E	MAGEE	11-14-88	465	130	18	121CRNL		56.80	02-05-90	543	50		
L013	SEWS35T01NR06E	OKATOMA W A	01-01-72	532	200	18	121CRNL		107.10	12-09-81	500	50		
L014	NWSWS35T01NR06E	OKATOMA W A	02-09-83	530	212	12	121CRNL		106	04-13-83	500	42		
N023	SESES22T10NR03E	SHIVERS W A	12-08-80	495	180	12	121CRNL		110	03-13-81	214	40		
O007	SWWS13T10NR19W	HWY 28 W A	01-01-68	547	204	18	121CRNL		115.10	11-24-81	225	20		
O046	NWSWS13T10NR19W	HWY 28 W A	04-21-88	540	210	18	121CRNL		115.80	10-01-89	243	30		
P020	SENE536T10NR18W	NEW HOPE W A	06-10-80	530	250	12	122CTHL		110	11-25-81	250	40		
P024	SENE536T10NR18W	NEW HOPE W A	01-01-69	530	260	10	122CTHL		104.35	11-25-81	240	60		
Q001	NWNE505T10NR17W	MAGEE	01-01-57	440	112	26	121CRNL		52.75	11-25-81	350	25		
Q015	NEWS05T10NR17W	MAGEE	01-01-70	415	96	18	121CRNL		25.12	11-01-81	500	38		
Q024	NES06T10NR17W	MAGEE	07-20-84	440	112	12	121CRNL		43	09-27-84	300	20		
Q026	SEWS36T01NR06E	MAGEE	08-25-84	445	113	12	121CRNL		53	09-10-84	400	31		
Q031	NENE505T10NR17W	MAGEE	10-26-89	410	130	18	121CRNL		42.80	01-31-90	474	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

SMITH COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A001	SWSES09T04NR06E	POLKVILLE W A	01-01-66	500	645	8	124CCKF	238	10-01-66	113	40
A038	NWSWS09T04NR06E	POLKVILLE W A	10-08-76	505	1127	10	124SPRT	334.02	10-17-84	200	50
C014	SWNES29T04NR08E	LORENA-LEMON	01-01-70	528	1080	8	124SPRT	294	11-14-80	250	40
C017	NESWS29T04NR08E	LORENA-LEMON	07-19-77	550	1096	8	124SPRT	310	08-26-77	200	40
E001	SEWS21T03NR06E	WHITE OAK W A	01-01-67	440	880	8	124CCKF	218.04	10-16-84	126	50
E040	SWSES13T03NR06E	WHITE OAK W A	01-17-85	595	1394	18	124SPRT	393	02-26-85	200	64
G013	SWNWS23T03NR08E	PINEVILLE W A	01-12-81	400	1197	8	124SPRT	183	02-04-81	100	40
G020	SWWS30T03NR08E	LORENA-LEMON	11-12-86	540	1171	12	124SPRT	331	01-13-87	160	35
H011	NESWS05T03NR09E	PINEVILLE W A	01-01-70	410	946	8	124SPRT	166	11-14-80	200	60
J021	NWSWS13T02NR06E	TRAXLER W A	01-01-72	512	1100	8	124CCKF	310	05-01-72	240	61
J024	NESES14T02NR06E	TRAXLER W A	12-12-79	570	1093	8	124CCKF	319	06-17-80	215	80
K001	NWS07T02NR08E	RALEIGH	01-01-51	540	1194	6	124SPRT	343.20	10-17-84	200	60
K002	SENWS07T02NR08E	RALEIGH	01-01-57	530	1200	8	124SPRT	273	12-01-57	80	60
K016	SENWS19T02NR08E	CENTER RDG W A	01-01-68	520	1400	10	124SPRT	280	10-01-68	200	40
K021	SWWS06T02NR08E	RALEIGH	08-01-76	530	1220	8	124SPRT	316	08-01-76	150	60
K023	SWNWS19T02NR08E	CENTER RDG W A	05-01-82	525	1392	10	124SPRT	321.50	05-01-82	250	60
K024	NNWS07T02NR08E	RALEIGH	10-06-87	510	1288	12	124SPRT	330	03-01-88	511	50
L012	SWNES16T02NR09E	SYLVARENA W A	01-01-69	375	1086	8	124SPRT	150.33	10-11-84	220	40
L026	NWSWS16T02NR09E	SYLVARENA W A	08-19-86	365	944	10	124SPRT	151	03-00-87	319	61
N012	SENWS30T01NR08E	MORRIS W A	01-01-70	484	1520	8	124SPRT	225	06-01-70	220	80
N023	SESES30T01NR08E	MORRIS W A	03-16-81	460	559	8	123MSPG	181	03-30-81	218	51
O019	SWNES22T01NR09E	TRI COUNTY W A	01-01-73	495	1377	8	124SPRT	291.19	10-15-84	250	45
O021	SWSES23T01NR09E	TRI COUNTY W A	10-01-80	479	1272	10	124SPRT	245	10-01-80	250	40
P013	NNNES35T01NR16W	OKATOMA W A	12-01-77	450	241	12	122CTHL	115	09-01-77	300	40
P015	SEWS26T01NR16W	OKATOMA W A	04-04-78	462	240	12	122MOCN	121.80	12-09-81	300	40
Q001	SWNWS06T01NR15W	MIZE	01-01-65	292	424	12	123VKBG	22	05-07-85	205	28
Q026	NESES13T01NR15W	TAYLORSVILLE	01-01-72	395	240	16	122CTHL	146.60	12-09-81	500	50
Q040	SWNWS06T01NR15W	MIZE	03-25-86	290	420	12	123VKBG	28	06-15-86	184	30
R004	SEWS17T01NR14W	TAYLORSVILLE	01-01-63	280	354	16	122CTHL	32.30	12-09-81	350	48
R006	NWSWS18T01NR14W	FELLOWSHIP W A	01-01-67	370	440	4	122CTHL	96	03-01-67	60	20
R021	NENWS20T01NR14W	TAYLORSVILLE	01-01-69	270	346	12	122CTHL	26.68	12-01-81	517	40
R050	SENES08T01NR13W	TRI COUNTY W A	02-17-72	418	1434	10	124SPRT	195.90	10-16-84	250	50

Table 1.--Records of public-supply wells in Mississippi--Continued

STONE COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)	
B003	NENES24T02SR12W	WIGGINS	01-01-52	300	408	10	122PCGL		147.43	10-12-82	400	65	
B009	NENES24T02SR12W	WIGGINS	01-01-66	280	954	12	122PCGL		185.50	10-13-82	700	70	
B010	SWSWS02T02SR12W	BOND W A	01-01-66	320	888	8	122PCGL		238.38	12-20-85	300	30	
B020	NESWS22T02SR12W	NEW ZION W A	01-01-68	265	954	8	122PCGL		168.09	10-14-82	195	40	
C094	SWSWS19T02SR11W	WIGGINS	10-16-80	265	935	16	122CTHL		165.07	10-12-82	1000	90	
E023	NENWS04T03SR13W	STONE UTIL	06-26-81	350	1125	10	122MOCN		267.25	12-20-85	250	40	
K001	SENES12T04SR12W	MCHENRY	01-01-67	280	897	8	122PCGL		171	08-01-67	300	70	
K014	SESES12T04SR12W	MCHENRY	07-19-90	265	860	12	122MOCN		179.45	05-15-91	300	51	

Table 1.--Records of public-supply wells in Mississippi--Continued

SUNFLOWER COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
B031	NENES11T24NR03W	ROME W A	01-01-68	145	1132	8	124MUWX	14	11-28-79	250	44
B070	SENES29T24NR03W	PARCHMAN	10-13-83	145	1256	10	124MUWX	28	09-28-83	350	63
C028	SENES36T23NR04W	BIG YEAGER W A	01-01-67	135	1296	10	124MUWX	8	06-01-67	100	50
D036	SESWS32T23NR03W	DREW	01-01-70	140	1295	10	124MUWX	7	10-01-72	566	60
F004	SWSWS36T22NR03W	RULEVILLE	01-01-52	135	1406	12	124MUWX	6	08-01-60	219	--
F006	SWSWS31T22NR03W	RULEVILLE	01-01-61	138	1372	10	124MUWX	10	11-28-79	280	83
F011	SENES31T22NR03W	RULEVILLE	01-01-68	135	1357	10	124MUWX	+5	01-01-68	500	81
F027	SWNES05T22NR03W	DREW	01-01-55	135	1289	10	124MUWX	6	11-28-79	578	60
F070	NWSWS05T22NR03W	DREW	07-16-82	140	1318	12	124MUWX	18	09-28-82	750	79
G039	S32T21NR04W	F M H W A	08-01-80	134	1395	10	124MUWX	8	08-01-80	300	51
H014	SENES29T21NR03W	DODDSVILLE	01-01-63	126	1110	8	124MUWX	1.10	11-30-88	106	40
H015	SENES29T21NR03W	DODDSVILLE	01-01-63	127	1110	8	124TLT	+23	01-01-63	92	40
M076	NWSWS24T19NR05W	INDIANOLA	04-30-85	120	1751	12	124MUWX	2	01-15-86	1218	83
N098	NWNES31T19NR04W	INDIANOLA	01-01-66	122	1738	12	124MUWX	+30	01-01-66	750	53
N099	SWNES31T19NR04W	INDIANOLA	01-01-68	123	1755	18	124MUWX	+9	11-28-79	750	60
O001	SWNWS05T19NR03W	SUNFLOWER	01-01-64	120	673	8	124SPRT	30.85	10-24-84	176	50
O082	SWNWS05T19NR03W	SUNFLOWER	10-22-81	121	1246	10	124TLT	20	11-18-81	200	70
O117	NWNWS05T19NR03W	SUNFLOWER	07-15-87	120	694	10	124SPRT	35	07-15-87	200	50
Q028	SENWS06T18NR04W	INDIANOLA	02-06-78	120	1772	12	124MUWX	--	--	750	60
Q127	SESES34T18NR04W	INVERNESS	03-20-88	115	712	16	124SPRT	38	03-20-88	1250	92
Q132	SWNES04T18NR04W	INDIANOLA	02-07-90	116	1735	16	124MUWX	15	02-07-90	1250	60
R031	SESES04T18NR03W	MOORHEAD	01-01-72	115	1485	12	124MUWX	+10	11-28-79	500	60
R100	SWSWS03T18NR03W	MOORHEAD	01-01-69	115	1470	12	124MUWX	+30	01-01-69	500	90
R127	SWSWS03T18NR03W	MOORHEAD	08-01-82	115	1475	12	124MUWX	--	--	543	60
T015	NESES03T17NR04W	INVERNESS	09-01-36	116	1708	6	124MUWX	+23	11-27-79	330	60
T020	NENES03T17NR04W	INVERNESS	01-01-64	115	735	12	124SPRT	24	10-01-72	300	60

Table 1.--Records of public-supply wells in Mississippi--Continued

TALLAHATCHIE COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B003	NEWS19T26NR03E	N TALLAHATCHIE	03-16-73	380	1242	12	124WLCXL	213		12-04-79	500	60		
B041	NEWS18T26NR03E	N TALLAHATCHIE	03-14-83	380	1260	12	124WLCXL	210		05-03-83	500	70		
C024	SWSES19T25NR02W	TUTWILER	01-01-64	155	1044	10	124MUWX	21		11-19-79	403	40		
C041	SENWS29T25NR02W	TUTWILER	01-01-69	150	1000	10	124MUWX	12		11-19-79	400	40		
D010	WNES27T25NR01W	CASSIDY BAYOU	04-30-73	15	848	8	124TLLT	2		04-30-73	75	40		
F001	SENES25T25NR02E	CHARLESTON	01-01-51	205	510	8	124MUWX	30		05-01-72	360	54		
F024	NEWS26T25NR02E	CHARLESTON	03-07-73	205	1026	12	124WLCXM	66.80		11-18-82	300	43		
F028	SENES25T25NR02E	CHARLESTON	08-01-24	205	538	10	124MUWX	33		12-13-79	300	62		
F032	WNES26T25NR02E	CHARLESTON	06-20-73	20	1005	12	124WLCXM	11		06-20-73	500	40		
F045	SENES26T25NR02E	CHARLRSTON	02-08-80	205	529	10	124MUWX	36		04-14-80	401	40		
G001	NEWS23T25NR03E	SPRINGHILL W A	01-01-67	340	560	6	124MUWX	150		07-01-68	135	30		
G034	NEWS23T25NR03E	SPRINGHILL W A	02-13-85	340	560	8	124MUWX	143		03-12-85	150	41		
H013	SENWS11T24NR02W	HWY SUBDIVISION	01-01-67	15	1004	6	124MUWX	5		09-01-67	100	20		
H024	SESES02T24NR02W	SUMNER	01-01-65	150	875	10	124TLLT	27		11-19-79	200	60		
H035	SWNES11T24NR02W	SUMNER	03-02-76	150	802	10	124TLLT	21		04-01-76	325	60		
H047	SENES24T24NR02W	TALLAHATCHIE	02-25-87	150	888	8	124TLLT	19		02-25-87	150	35		
J012	NEWS18T24NR01W	WEBB	01-01-63	150	822	10	124TLLT	26		11-19-79	235	25		
J020	NWSWS18T24NR01W	WEBB	01-19-76	15	816	10	124TLLT	26		02-13-76	300	40		
K026	WNES03T24NR01E	BLUE CANE-COWAR	09-03-86	153	640	10	124MUWX	+1		09-03-86	300	40		
L005	NESES15T24NR02E	PAYNES	03-20-67	280	1312	8	124WLCXL	120		03-20-67	150	32		
O024	NESES28T23NR01W	GLENDORA	01-01-67	145	874	8	124MUWX	5		11-19-79	100	30		
O047	SENES04T23NR01W	FLAUTT HOUSING	01-01-75	145	904	4	124MUWX	4		07-01-75	40	30		
R001	SEWS17T23NR03E	CASCILLA W A	01-01-64	38	511	8	124MUWX	211		12-13-79	150	40		
R002	SENWS12T23NR03E	PEA RIDGE W A	04-01-69	388	1070	4	124WLCXL	188		11-01-79	110	60		
R009	SEWS17T23NR03E	CASCILLA W A	01-01-74	380	580	12	124MUWX	220		12-01-74	125	30		
S045	SENWS21T22NR01E	PHILIPP W A	09-18-81	140	748	10	124MUWX	+1		10-08-81	300	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

TATE COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A009	SESES27T04SR09W	ARKABUTLA W A	01-01-66	300	314	8	124SPRT	82	12-05-79	150	35		
B002	SWSES31T04SR07W	COLDWATER	09-01-54	280	160	10	124SPRT	45	03-01-56	500	---		
B006	SWSES31T04SR07W	COLDWATER	12-21-67	280	158	20	124SPRT	58	09-01-68	473	52		
E005	NWSES07T05SR09W	COTTONVILLE-SAV	09-01-68	300	1695	8	124WLCXL	105.80	11-16-82	120	60		
E030	NESWS07T05SR09W	STRAYHORN W A	02-20-81	310	1615	8	124WLCXL	160	02-20-81	150	40		
F001	NWSES30T05SR08W	STRAYHORN W A	02-12-68	325	900	10	124MUWX	117	12-29-79	200	60		
F048	NWSES30T05SR08W	STRAYHORN W A	08-01-79	325	316	10	124SPRT	80	10-05-72	225	40		
F049	NWSES30T05SR08W	STRAYHORN W A	03-26-87	345	299	10	124SPRT	119	03-26-87	250	50		
G043	SESES29T05SR07W	SENATOBIA	10-05-72	260	1160	16	124WLCXL	85	10-05-72	1000	80		
G047	NWSWS20T05SR07W	SENATOBIA	01-01-72	250	1200	16	124WLCXL	55	12-01-72	1000	50		
G061	NWSES29T05SR07W	SENATOBIA	01-01-73	268	1167	10	124WLCXL	76	05-01-73	1000	50		
G062	NWSWS20T05SR07W	SENATOBIA	06-01-73	250	1182	16	124WLCXL	51	06-01-73	1000	70		
H091	NESWS33T05SR06W	LOAXAHOMA W A	01-01-66	360	1070	10	124WLCXL	173	12-05-79	200	41		
H095	S30T05SR06W	SENATOBIA LK	05-15-70	300	190	4	124SPRT	---	--	20	12		
H096	SWSWS30T05SR06W	SENATOBIA LK	05-01-70	325	195	4	124SPRT	---	--	25	15		
H097	S30T05SR06W	SENATOBIA LK	05-01-80	330	190	4	124SPRT	95	05-01-80	20	12		
H098	S30T05SR06W	SENATOBIA LK	04-01-80	325	186	4	124SPRT	90	04-01-80	20	12		
K002	NWSWS08T06SR09W	STRAYHORN W A	06-26-68	320	1600	8	124WLCXL	146	12-05-79	150	50		

Table 1.--Records of public-supply wells in Mississippi--Continued

TIPPAAH COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A034	SWSWS27T01SR03E	THREE FORKS W A	07-21-76	666	1306	10	211COFF		338.20	12-03-82	261	61		
A035	SESES32T01SR03E	THREE FORKS W A	01-15-86	690	1323	10	211COFF		391	04-01-86	300	60		
B011	SENWS32T01SR03E	WALNUT	01-01-70	530	961	10	211COFF		203	10-18-78	300	60		
B027	NESES32T01SR04E	WALNUT	04-13-82	530	952	10	211COFF		169.44	10-05-88	317	86		
D009	NENES10T02SR04E	CHALYBEATE W A	01-01-66	540	855	8	211COFF		205	12-03-82	100	30		
D014	SWNWS20T02SR04E	TIPPLERSVILLE	01-01-65	475	190	10	211RPLY		62.74	12-02-82	125	60		
D020	NESES19T02SR04E	TIPPLERSVILLE	05-18-79	480	890	10	211COFF		181.40	07-12-87	250	60		
E013	SWSES01T03SR03E	FALKNER	01-01-68	465	914	8	211COFF		166.08	11-17-82	150	62		
E026	NENES12T03SR03E	FALKNER	06-07-82	460	935	10	211COFF		155	11-17-82	250	70		
E027	SESES01T03SR03E	FALKNER	10-09-87	460	992	10	211COFF		192	10-09-87	256	82		
G005	NENWS33T03SR05E	SPOUT SPGS W A	01-01-72	680	680	8	211COFF		357.88	10-27-87	100	50		
G007	NENWS32T03SR05E	SPOUT SPGS W A	06-22-88	625	769	10	211COFF		323	06-22-88	222	52		
H016	NENES12T04SR02E	SHADY GROVE W A	07-16-85	502	1015	10	211COFF		218	01-01-86	200	45		
J007	SWSWS12T04SR03E	RIPLEY	01-01-50	510	996	12	211COFF		175	01-01-50	400	80		
J073	SESES36T04SR03E	NEW HOPE-BUENA	05-19-77	545	960	10	211COFF		245	12-01-77	200	60		
J076	SENWS14T04SR03E	RIPLEY	11-17-86	485	928	12	211COFF		220	06-00-87	350	60		
K028	SESW18T04SR04E	RIPLEY	02-05-82	560	970	12	211COFF		265	04-19-82	354	100		
K029	NWNWS25T04SR04E	MITCHELL W A	08-05-86	620	834	10	211COFF		325	04-00-87	250	60		
L006	NENWS30T04SR05E	MITCHELL W A	01-01-68	629	785	8	211COFF		330	01-23-86	100	60		
N012	SWSES06T05SR03E	BLUE MOUNTAIN	01-01-61	460	880	10	211COFF		180	07-27-89	164	40		
N055	NWSWS06T05SR03E	BLUE MOUNTAIN	06-01-79	622	1176	10	211COFF		325	06-01-79	254	84		
P008	SESES18T05SR05E	DUMAS-PINE GROV	01-01-68	680	720	8	211EUTW		344	08-01-68	150	110		
P018	SENWS18T05SR05E	DUMAS-PINE GROV	10-07-75	650	765	10	211COFF		350.2	12-01-82	210	65		

Table 1.--Records of public-supply wells in Mississippi--Continued

TISHOMINGO COUNTY													
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B005	NWNE501T02SR10E	SHORT COLEMAN	04-01-68	620	234	8	337FRPN	146	07-01-73	275	24		
B016	NENWS01T02SR10E	SHORT COLEMAN	11-01-70	530	133	8	300PLZC	47	07-18-73	150	87		
B031	NWNWS33T01SR10E	SHORT CREEK W A	09-11-79	520	98	18	300PLZC	12	09-11-79	160	30		
B035	SWSES28T01SR10E	SHORT CREEK W A	05-29-81	440	226	16	211GORD	+6.10	11-30-82	500	25		
D052	SEWS02T03SR09E	BURNSVILLE	07-07-77	520	280	10	300PLZC	101.30	11-30-82	350	50		
E005	SEWS13T03SR10E	IUKA	01-01-62	585	378	6	337FRPN	90	01-01-62	175	11		
E006	SEWS13T03SR10E	IUKA	03-01-65	570	360	12	337FRPN	73	04-04-65	776	75		
E019	SEWS13T03SR10E	IUKA	10-19-73	590	400	12	300PLZC	85.93	11-18-82	800	80		
E039	SEWS25T03SR10E	MIDWAY PLST HIL	08-01-84	680	400	16	211GORD	126	08-01-84	495	53		
J062	NENES24T05SR10E	TISHOMINGO	09-14-77	625	120	10	211GORD	72	05-01-78	102	20		
J064	NENES24T05SR10E	TISHOMINGO	05-01-78	600	91	10	211GORD	51	05-01-78	60	10		
J065	NENES24T05SR10E	TISHOMINGO	05-01-78	605	89	10	211GORD	66.34	11-18-82	55	20		
L011	SWSES35T06SR10E	BELMONT	01-01-62	570	173	6	211GORD	79	05-01-76	50	53		
L014	NESES15T06SR10E	DENNIS W A	10-24-67	600	172	10	211GORD	88	10-01-76	70	70		
L018	SWSES35T06SR10E	BELMONT	03-20-69	570	200	10	211GORD	--	--	70	90		
L019	SI5T06SR10E	DENNIS W A	01-01-69	575	131	10	211GORD	57	05-12-76	75	50		
L025	NESES15T06SR10E	DENNIS W A	01-01-71	600	160	10	211GORD	93	10-20-78	75	40		
L027	SENES12T07SR10E	GOLDEN W A	01-01-65	556	115	10	211GORD	28	10-20-78	80	20		
L036	NESES12T07SR10E	GOLDEN W A	01-01-70	557	110	10	211GORD	27	11-20-73	90	50		
L037	NWNE535T06SR10E	BELMONT	06-02-75	573	120	10	211GORD	80	06-07-76	100	40		
L038	SWNE535T06SR10E	BELMONT	06-23-75	580	185	10	211GORD	78	03-17-76	100	30		
L039	SWNE535T06SR10E	BELMONT	03-25-76	575	180	10	211GORD	79	06-01-76	100	30		
L040	NWNE535T06SR10E	BELMONT	04-08-76	565	185	10	211GORD	80	06-01-76	100	30		
L045	SENE515T06SR10E	DENNIS W A	08-01-80	600	161	10	211GORD	103	08-01-80	60	30		
L046	NESES15T06SR10E	DENNIS W A	08-01-80	575	145	10	211GORD	65	08-01-80	95	62		
L047	SENE512T07SR11E	GOLDEN W A	06-20-80	560	107	16	211GORD	33	06-20-80	150	25		
L049	SWNE515T06SR10E	DENNIS W A	08-05-83	600	150	12	211GORD	68	12-01-83	100	25		
M003	S07T07SR11E	GOLDEN W A	08-19-80	538	117	10	211GORD	40	08-19-80	150	25		

Table 1.---Records of public-supply wells in Mississippi--Continued

TUNICA COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
D006	NENWS10T04SR11W	HOLLYWOOD W A	09-18-68	195	1800	6	124WLCXL	10	08-01-74	100	40			
D018	SESES32T04SR11W	TUNICA	01-01-64	193	1800	10	124WLCXL	+4	04-01-65	700	80			
D039	NENES32T04SR12W	TUNICA	03-11-76	195	1875	10	124WLCXL	15	03-11-76	513	80			
E038	NENES28T04SR10W	HOLLYWOOD W A	04-05-89	190	1660	10	124WLCXL	24	04-05-89	226	40			
G009	NWNES17T05SR11W	TUNICA	09-01-69	190	1750	10	124WLCXL	17.70	11-17-82	400	80			
G012	NWSWS15T05SR11W	WHITEOAK SUBDV	11-28-72	175	1737	12	124WLCXL	+2	07-31-74	300	60			
G027	SWSWS17T05SR11W	DUNDEE W A	10-07-76	190	1680	8	124WLCXL	11	11-20-79	250	40			
J010	SEWS27T06SR12W	DUNDEE W A	09-27-72	185	1004	8	124MUWX	4	12-01-72	400	40			
N006	NWNWS01T07SR11W	DUNDEE W A	09-03-74	165	1680	8	124WLCXL	+22	08-01-75	430	80			

Table 1.--Records of public-supply wells in Mississippi--Continued

UNION COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)			
B046	NEWS17T06SR02E	MYRTLE	11-09-82	450	430	10	211RPLY	144	11-23-82	150	50			
B047	SESI7T06SR02E	MYRTLE	09-17-84	404	350	10	211RPLY	92	04-03-85	167	50			
C015	SESES16T06SR03E	NORTH HAVEN W A	01-01-69	460	856	8	211COFF	178	06-01-69	150	80			
C052	NESES16T06SR03E	NORTH HAVEN W A	10-04-89	460	850	10	211COFF	239	03-01-90	200	61			
D024	SWNES20T06SR04E	KEOWNVILLE W A	09-19-80	415	640	10	211EUTW	127	06-01-81	200	60			
E024	NWSES07T06SR05E	KEOWNVILLE W A	01-01-73	670	818	10	211COFF	403	10-17-78	130	55			
E027	SWNES18T06SR05E	KEOWNVILLE W A	01-01-73	660	780	10	211COFF	386	05-16-79	150	50			
G073	SEWS08T07SR02E	HWY 30 W A	05-02-83	430	1295	10	211EUTW	233	06-14-83	250	50			
G074	NENWS05T07SR03E	NEW ALBANY	07-13-84	360	1009	12	211EUTW	172	08-24-84	300	76			
H009	SWNES08T07SR03E	NEW ALBANY	01-21-53	430	1077	16	211EUTW	200	09-05-73	444	80			
H030	SWNWS06T07SR03E	NEW ALBANY	01-01-66	380	1095	16	211EUTW	199.80	11-17-82	545	100			
H040	SENES26T07SR03E	WALLERVILLE W A	01-01-70	540	1177	10	211GORD	337.99	12-03-82	250	30			
H052	NESES26T07SR03E	WALLERVILLE W A	01-01-72	530	1147	10	211EUTW	289	11-01-72	250	82			
H062	SESES06T07SR03E	NEW ALBANY	01-01-74	410	1095	8	211EUTW	187	01-01-75	225	80			
J013	NENWS08T07SR05E	ALPINE W A	01-01-68	430	720	8	211EUTW	142.80	12-03-82	150	60			
J048	NENES26T07SR04E	BLUE SPGS W A	05-08-75	375	770	8	211EUTW	125	06-01-75	167	60			
J049	NENES07T07SR05E	ALPINE W A	12-03-86	391	741	10	211EUTW	141	03-23-87	219	61			
M031	SESES06T08SR03E	INGOMAR W A	01-01-73	410	1180	10	211GORD	212	11-17-82	221	60			
M033	SESES06T08SR03E	INGOMAR W A	03-21-91	414	1182	10	211EUTW	244.40	08-20-91	205	61			
N012	SWNWS10T08SR04E	BLUE SPGS W A	01-01-69	460	512	8	211COFF	174.35	11-17-82	130	88			
N038	SENWS10T08SR04E	BLUE SPGS W A	08-18-81	450	921	10	211EUTW	246	02-10-82	183	89			

Table 1.--Records of public-supply wells in Mississippi--Continued

WALTHALL COUNTY		OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
WELL NO.	LOCATION										
A108	SESES28T04NR10E	MAGEES CK W A	03-02-82	420	345	12	122MOCN	63	03-31-82	500	30
E157	SWNES09T02NR10E	MAGEES CK W A	07-08-87	400	352	12	122MOCN	99.50	07-08-87	500	50
F004	NWNWS30T02NR11E	TYLERTOWN	01-01-60	300	354	10	122PCGL	+8	07-01-67	700	60
F093	SEWS19T02NR11E	TYLERTOWN	02-16-76	258	315	16	122MOCN	+15	11-18-81	500	50
F094	NEWWS19T02NR11E	TYLERTOWN	03-15-76	270	342	16	122MOCN	+16	06-01-76	500	50
G001	SENWS35T02NR12E	DEXTER W A	01-01-68	375	420	10	122PCGL	92.37	11-19-81	110	21
H050	SWSWS12T01NR10E	LEXIE W A	01-01-70	345	380	12	122MOCN	90	07-01-70	250	40
H071	SWSWS12T01NR10E	LEXIE W A	01-28-76	345	350	12	122MOCN	87	11-19-81	250	40
H078	SWSWS12T01MR10E	LEXIE W A	05-31-89	340	328	16	122MOCN	81.30	12-15-89	634	60
L012	SWNES08T01NR13E	IMPROVE W A	01-01-70	360	406	8	122PCGL	125	09-01-70	350	60
L026	SWNES08T01NR13E	IMPROVE W A	10-18-76	350	396	8	122MOCN	113	11-19-81	350	50

Table 1.--Records of public-supply wells in Mississippi--Continued

WARREN COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A011	NENES27T18NR02E	EAGLE LAKE W A	01-01-68	95	154	10	112MRVA	16	09-01-68	200	34
E023	NWNES22T17NR03E	VICKSBURG	01-10-86	85	122	36	112MRVA	17	08-01-86	1000	40
G030	SWSWS35T17NR05E	CULKIN W A	03-30-90	290	1390	14	124CCKF	205	04-27-90	700	70
J021	SWSWS02T16NR03E	VICKSBURG	01-01-66	110	181	24	112MRVA	51	09-01-66	1400	40
J022	SENWS03T16NR03E	VICKSBURG	01-01-66	85	140	30	112MRVA	28	09-01-66	1400	40
J023	NENWS03T16NR03E	VICKSBURG	01-01-66	85	140	30	112MRVA	26	09-01-66	1400	40
J026	SWNWS02T16NR03E	VICKSBURG	01-01-68	90	132	30	112MRVA	25	09-01-68	1400	46
J027	SWNWS03T16NR03E	VICKSBURG	01-01-68	120	119	30	112MRVA	25	10-01-68	1400	46
J028	SENWS03T16NR03E	VICKSBURG	01-01-68	120	163	30	112MRVA	26	10-01-68	1400	46
J029	SENES03T16NR03E	VICKSBURG	01-01-68	120	141	30	112MRVA	25	01-01-68	1400	46
J030	NWSWS02T16NR03E	VICKSBURG	01-01-68	90	161	30	112MRVA	28	10-01-68	1400	46
J032	NWNES03T16NR03E	VICKSBURG	01-01-68	85	142	30	112MRVA	22	09-01-68	1400	46
J033	NWNES03T16NR03E	VICKSBURG	01-01-68	85	143	38	112MRVA	22	09-01-68	1400	46
K027	SENWS36T16NR04E	HILLDALE W A	11-13-79	260	365	10	123FRHL	140	09-23-80	300	60
K033	NWSWS36T16NR04E	HILLDALE W A	02-10-80	260	351	10	123FRHL	152	03-01-80	300	60
L027	SESWS03T16NR05E	HARRY STEWART	12-21-79	282	228	8	123MSPG	148	02-12-80	100	20
M017	SESWS42T15NR03E	FISHER FERRY	01-01-74	200	425	10	123FRHL	125	03-01-75	250	60
N011	NENES10T15NR04E	HILLDALE W D	01-01-66	228	434	8	123FRHL	172	08-01-66	158	46
N016	SWSES03T15NR04E	HILLDALE W D	01-01-66	300	460	8	123FRHL	176	08-01-66	151	64
N022	SWNWS11T15NR04E	HILLDALE W D	01-01-74	227	380	8	123FRHL	107	09-01-74	150	30
R014	NENWS01T14NR03E	FISHER FERRY	12-01-68	160	363	8	123FRHL	70	12-01-68	250	60
R023	NENWS01T14NR03E	FISHER FERRY	06-23-77	160	380	10	123FRHL	93	08-30-77	250	65
R026	NENWS01T14NR03E	FISHER FERRY	11-07-79	160	410	10	123FRHL	192	12-26-79	250	60

Table 1.--Records of public-supply wells in Mississippi--Continued

WASHINGTON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
A025	NENWS23T19NR08W	GREENVILLE	01-01-41	130	565	12	124CCKF		29	07-01-41	1070	45		
A026	NWNE23T19NR08W	GREENVILLE	01-01-41	130	570	18	124CCKF		70.93	10-01-84	1007	50		
A037	SWNWS35T19NR08W	METCALFE W A	01-01-65	128	475	8	124CCKF		71.70	10-01-84	136	40		
A040	SWWS08T19NR08W	WINTERVILLE W A	01-01-68	134	504	8	124CCKF		58	01-01-68	150	40		
A069	NWSES19T19NR08W	GOLDEN ACRES	01-01-70	130	575	4	124CCKF		59	03-01-70	65	20		
A107	NENES34T19NR08W	METCALFE W A	04-29-80	125	475	10	124CCKF		62	05-14-81	271	40		
D015	S04T18NR08W	GREENVILLE	01-01-37	126	527	26	124CCKF		87	11-17-80	189	100		
D037	S03T18NR08W	GREENVILLE	01-01-48	125	525	18	124CCKF		103	01-01-68	137	90		
D038	NNWWS23T18NR08W	GREENVILLE	01-01-52	125	622	18	124CCKF		90	01-01-65	1515	90		
D047	S04T18NR08W	GREENVILLE	01-01-53	125	491	18	124CCKF		112	01-01-68	1500	80		
D048	S03T18NR08W	GREENVILLE	01-01-55	125	507	16	124CCKF		102	01-01-68	1529	--		
D049	S19T18NR08W	GREENVILLE	01-01-57	125	581	16	124CCKF		91.10	09-27-84	1404	--		
D113	NENES02T18NR08W	GREENVILLE	01-01-69	126	666	18	124CCKF		78	06-01-69	1334	76		
D127	SWWS09T18NR08W	GREENVILLE	01-01-72	122	496	18	124CCKF		78	11-01-72	1580	75		
D129	NESES18T18NR08W	GREENVILLE	01-01-73	125	546	18	124CCKF		75	02-01-73	1350	70		
D157	NESES15T18NR08W	DELTA VILLAGE	07-17-79	123	495	6	124CCKF		49	07-17-79	225	25		
D187	NESES15T18NR08W	DELTA VILLAGE	03-01-86	118	480	6	124CCKF		56	03-01-86	225	20		
E024	SESES14T18NR07W	LELAND	01-01-49	122	582	12	124CCKF		25	07-01-60	1500	82		
E039	SWNES15T18NR07W	LELAND	01-01-67	125	646	18	124CCKF		52.86	10-01-84	205	50		
E041	NWSES12T18NR07W	ELIZABETH W A	01-01-67	122	522	8	124CCKF		31	10-01-67	100	40		
E046	NWSES14T18NR07W	LELAND	01-01-67	125	645	18	124CCKF		34	01-01-68	930	60		
E086	SWWS17T18NR07W	DELTA VILLAGE	01-01-74	117	490	6	124CCKF		48	03-01-74	250	25		
E110	SENWS10T18NR07W	STONEVILLE W A	08-24-82	125	453	6	124CCKF		46	08-24-82	60	31		
E121	SWWS17T18NR07W	DELTA VILLAGE	03-25-87	120	480	6	124CCKF		48	03-25-87	250	30		
E139	SWNWS28T18NR07W	BLACK BAYOU W A	12-18-90	115	352	12	124CCKF		31.90	04-12-91	400	50		
G044	NESES10T17NR08W	GEORGE ABIDE	01-01-67	120	535	8	124CCKF		47	06-01-67	230	40		
G066	SESES13T17NR08W	SWIFTWATER W A	01-01-68	120	460	8	124CCKF		41	09-01-68	120	30		
G164	SWWS26T17NR08W	WAYSIDE W A	03-31-76	115	396	8	124CCKF		26	06-16-76	200	40		
G198	SESES13T17NR08W	SWIFTWATER W A	05-07-82	110	430	4	124CCKF		29	05-07-82	85	40		
G231	NWSES22T17NR08W	CUMMINGS TRL PK	11-08-87	117	420	4	124CCKF		38	11-08-87	30	30		
H050	S19T17NR07W	FREEDOM VILLAGE	01-01-70	110	471	8	124CCKF		23	12-01-70	150	30		
K015	SESES04T16NR08W	RIVERSIDE W A	01-01-66	113	1164	8	124SPRT		33	07-13-81	184	55		
K060	NNWWS08T16NR08W	WAYSIDE W A	09-12-78	120	440	4	124CCKF		27	09-12-78	50	20		
L070	NENWS01T16NR07W	ARCOLA	08-01-77	120	976	10	124SPRT		33.10	10-01-84	400	54		

Table 1.--Records of public-supply wells in Mississippi--Continued

WASHINGTON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
M025	NENES03T16NR06W	TRAIL LAKE INC	01-01-65	110	988	6	124SPRT		20	11-14-80	130	30		
M062	SESWS31T16NR06W	HOLLANDALE	05-12-75	115	492	16	124CCKF		32	11-12-80	800	120		
M143	SESWS36T16NR06W	DARLOVE MURPHY	11-23-88	103	590	12	124SPRT		26	01-15-90	306	50		
P032	NENES07T15NR06W	HOLLANDALE	01-01-53	115	1790	8	124MUWX		+52	11-14-79	750	60		
R045	NENES14T14NR09W	LAKE JACKSON	06-01-83	115	673	12	124SPRT		43	06-01-83	300	50		
S049	S09T14NR08W	GLEN ALLAN	01-01-37	109	1786	6	124MUWX		+97	01-01-37	200	--		
S060	S08T14NR08W	GLEN ALLAN	01-01-67	108	1006	10	124SPRT		30	12-01-68	215	7		

Table 1.--Records of public-supply wells in Mississippi--Continued

WAYNE COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
B035	NWSWS24T10NR08W	HIWANNEE W A	12-09-81	380	2777	10	124WLCXL	104	104	04-29-82	413	50		
C058	SENE516T10NR07W	WAYNESBORO	01-11-82	252	2402	16	124WLCXL	47.40		04-06-87	1300	100		
C063	NWNWS15T10NR07W	HIWANEE W A	09-16-76	255	2368	10	124WLCXL	+5		11-29-88	448	70		
G113	NWSWS33T09NR08W	WHISTLER W A	01-01-73	383	210	8	122CTHL	95		12-11-81	300	60		
G132	NWSWS33T09NR08W	WHISTLER W A	09-10-77	390	206	8	122CTHL	85		09-10-77	300	61		
G140	SESE32T09NR08W	WHISTLER W A	02-09-89	360	198	10	122CTHL	75		02-09-89	213	46		
N005	SEWS12T08NR07W	WAYNESBORO	01-01-58	190	118	10	123WSBR	20		01-01-58	350	40		
N006	NESWS12T08NR07W	WAYNESBORO	01-01-57	190	118	30	123WSBR	38		01-01-57	385	40		
N155	NWSWS13T08NR07W	WAYNESBORO	01-01-73	160	138	18	123WSBR	34		06-01-73	350	50		
N158	NWNWS13T08NR07W	WAYNESBORO	01-01-73	165	122	18	123WSBR	43		12-11-81	250	50		
Q028	SEWS05T08NR06W	S W WAYNE W A	05-16-78	283	631	6	122CTHL	99		12-20-78	204	52		
S032	NWNE10T07NR07W	CLARA W A	01-01-66	302	342	4	122MOCN	114		08-01-66	60	30		
S092	NWNE10T07NR07W	CLARA W A	07-28-76	300	338	4	122CTHL	129		07-28-76	65	20		
S094	NWNE10T07NR07W	CLARA W A	09-09-81	300	346	6	122CTHL	138		01-26-82	146	34		
T083	NWNE12T07NR06W	BUKATUNNA W A	07-28-77	255	352	8	122CTHL	128		12-11-81	224	46		
T086	NWNE12T07NR06W	BUKATUNNA W A	09-27-77	252	358	8	122CTHL	106		12-01-77	224	40		
Y037	SEWS26T06NR06W	BUCKATUNNA W A	04-13-90	150	326	12	123WSBR	4.60		06-01-90	261	49		
Z069	SWSWS27T06NR05W	STATE LINE	09-22-83	245	672	10	123WSBR	100		10-03-83	300	40		
Z070	SEWS34T06NR05W	STATE LINE	10-27-83	245	682	10	123WSBR	93		11-09-83	300	50		
Z073	NESWS22T06NR05W	BUCKATUNNA W A	02-21-86	185	566	12	123WSBR	37		03-12-86	432	30		

Table 1.--Records of public-supply wells in Mississippi--Continued

WEBSTER COUNTY		OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
WELL NO.	LOCATION										
A010	NWNE10T21NR08E	CADARETTA W A	01-01-69	330	280	8	124WLCXL	108.05	11-18-82	71	64
A015	NWNE05T21NR08E	CADARETTA W A	03-27-81	285	390	8	124WLCXL	63	09-01-81	100	20
B001	NENWS23T21NR09E	BELLEFONTAINE	01-01-67	355	2366	10	211GORD	176.08	11-17-82	125	40
D006	SWNE15T21NR11E	SAVANNAH W A	09-04-74	520	2074	8	211GORD	302	11-14-78	200	85
D007	SEWS22T21NR11E	SAVANNAH W A	12-13-82	525	2156	10	211GORD	339	03-14-83	323	60
E009	NENES35T15SR02E	MANTEE	01-01-63	343	1698	10	211COKR	159	10-16-78	100	50
E010	NWSE23T16SR02E	DANCY W A	01-01-65	305	1870	8	211GORD	110	07-01-65	150	40
G010	SWNE10T20NR09E	WEBSTER CENTER	12-19-79	460	196	8	124WLCXL	78	07-31-80	75	20
H010	SENWS30T20NR10E	MT ZION W A	01-01-67	490	370	10	124WLCXL	191	12-12-79	80	16
H011	SEWS08T20NR10E	WALTHALL DEV	01-01-64	460	2410	8	211GORD	278	11-27-78	150	40
H019	NWSE09T19NR10E	LEGRANGE W A	08-01-69	355	149	16	124WLCXL	44	08-01-69	78	20
H031	SWWS30T20NR10E	MT ZION W A	10-17-83	450	366	10	124WLCXL	192	10-23-84	135	30
J004	SENE03T19NR11E	MATHISTON	01-01-65	405	2233	10	211COKR	228	10-06-78	317	59
J009	NEWS03T19NR11E	MATHISTON	08-29-80	417	2320	10	211GORD	245	06-04-81	317	80
K004	SENWS06T20NR12E	CUMBERLAND W A	01-01-68	460	1883	8	211GORD	257	10-06-78	150	42
K012	SWWS07T20NR12E	CUMBERLAND W A	02-06-84	511	2044	8	211GORD	331	06-04-84	175	62
L008	SENWS35T19NR08E	STEWART W A	06-21-85	442	650	10	124WLCXL	141	09-15-85	272	41
M007	SEWS15T19NR09E	EUPORA	07-03-74	375	340	10	124WLCXL	36	07-03-74	400	80
M008	SWSE15T19NR09E	EUPORA	01-01-74	390	340	10	124WLCXL	91	08-30-79	385	90
M025	NWNE28T19NR09E	TOMNOLEN W A	11-01-70	350	359	10	124WLCXL	23.55	11-17-82	251	56

Table 1.--Records of public-supply wells in Mississippi--Continued

WILKINSON COUNTY														
WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)		AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)		
D004	NWSES31T04NR01E	CROSBY	01-01-68	165	807	10	122MOCN		56	10-29-81	350	50		
D005	SWSES31T04NR01E	CROSBY	01-01-68	200	828	10	122MOCN		75	08-01-68	350	50		
H009	SWNES16T03NR01W	BUFFALO W A	01-01-70	240	490	8	122MOCN		142	10-08-81	150	40		
K008	NWSES51T02NR04W	OLD RIVER W A	01-01-74	379	520	12	122MOCN		290	05-01-75	200	40		
K029	SENES51T02NR04W	OLD RIVER W A	06-14-82	365	542	10	122MOCN		319	07-29-82	250	40		
M001	NESES28T02NR02W	WOODVILLE	01-01-36	380	1600	6	122MOCN		318	11-04-81	200	60		
M002	NENES38T02NR02W	WOODVILLE	01-01-47	360	930	10	122MOCN		283	01-01-70	350	60		
M004	NENES38T02NR02W	WOODVILLE	01-01-63	360	935	12	122MOCN		308	10-08-81	600	60		
O023	SWSES38T02NR01E	CENTREVILLE W A	03-23-77	380	208	16	121CRNL		35	11-04-81	554	40		

Table 1.--Records of public-supply wells in Mississippi--Continued

WINSTON COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
D013	NWNE12T15NR11E	HIGH POINT W A	09-01-66	570	406	10	124WLCXL	217.25	11-15-82	225	25
D025	SENE15T15NR11E	HIGH POINT W A	01-01-72	580	400	8	124WLCXL	140	09-01-72	150	40
D032	NWNE12T15NR11E	HIGH POINT W A	09-18-86	530	457	10	124WLCXL	172	10-20-86	150	41
F001	NENWS2T15NR13E	BOND W A	01-01-66	520	206	10	124WLCXL	74	02-08-77	90	25
F002	SWSWS16T15NR13E	LOUISVILLE	01-01-66	510	151	12	124WLCXL	48.58	11-15-82	136	40
F032	NWWS27T15NR13E	BOND W A	02-08-77	53	208	10	124WLCXL	64	03-22-77	133	50
F033	SWNE22T15NR13E	PUGHS MILL W A	11-10-77	535	180	10	124WLCXL	62	12-11-79	125	20
F036	NWNE22T15NR13E	PUGHS MILL W A	02-18-90	550	200	10	124WLCXL	88	02-18-90	150	40
J003	NENES04T14NR11E	WHITEHALL W A	01-01-65	540	200	10	124WLCXM	142	12-11-79	111	40
J007	SWSWS14T14NR11E	CALVARY W A	03-01-67	530	467	10	124WLCXM	187.40	05-09-88	189	34
J025	S04T14NR11E	WHITEHALL W A	08-24-77	555	380	8	124WLCXM	--	--	150	30
J026	SWSWS14T14NR11E	CALVARY W A	09-05-79	523	429	8	124WLCXM	200	05-09-88	150	30
K002	NENES04T14NR12E	LOUISVILLE	01-01-25	510	356	12	124WLCXL	41	01-01-57	896	--
K003	NENES04T14NR12E	LOUISVILLE	01-01-48	495	356	12	124WLCXL	95.94	11-15-82	608	60
K009	SNNWS03T14NR12E	LOUISVILLE	08-01-61	51	316	16	124WLCXL	97	08-01-61	750	63
K011	NENWS28T14NR12E	FLOWER RIDGE	01-01-67	546	447	6	124WLCXL	140	02-01-70	257	40
K013	NWWS03T14NR12E	LOUISVILLE	12-23-67	510	360	12	124WLCXL	115	12-01-67	697	92
K025	NWNE28T14NR12E	FLOWER RIDGE	04-15-77	535	442	8	124WLCXL	137	06-01-77	150	40
K028	SNNWS03T14NR12E	LOUISVILLE	06-23-89	510	314	18	124WLCXL	119	07-14-89	750	50
L014	SNNWS03T14NR13E	BOND W A	05-01-85	573	292	10	124WLCXL	118	05-06-85	150	40
M011	SEWS20T14NR14E	ELLISON RIDGE	01-01-68	540	188	10	124WLCXL	94	07-01-81	192	20
M014	SEWS20T14NR14E	ELLISON RIDGE	06-01-77	520	188	10	124WLCXL	98	09-30-77	200	20
O001	NEWS29T13NR11E	LIBERTY- PLATTS	01-01-67	494	505	10	124WLCXM	95	12-19-79	160	34
O034	NWWS05T13NR11E	LIBERTY-PLATTS	07-22-76	640	610	8	124WLCXM	356	11-01-76	165	82
P003	NWSWS23T13NR12E	LOUISVILLE	12-01-68	515	500	10	124WLCXL	125	12-01-69	225	40
P014	NEWS09T13NR12E	NOXPATER	03-28-69	550	530	8	124WLCXL	170.84	11-16-82	92	20
P021	NWSWS23T13NR12E	LOUISVILLE	12-14-78	535	447	10	124WLCXL	140	02-01-79	200	30
P022	SEWS09T13NR12E	NOXPATER	05-17-82	480	522	8	124WLCXL	160	07-01-82	175	40
Q001	SESES11T13NR13E	NANIH WAIYA W A	01-01-66	520	285	12	124WLCXL	87	12-19-79	226	50
Q008	SWSWS12T13NR13E	NANIH WAIYA W A	11-01-78	495	280	10	124WLCXL	89	12-15-78	150	20

Table 1.--Records of public-supply wells in Mississippi--Continued

YALOBUSHA COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A037	NWNE24T11SR06W	BILLYS CREEK	04-01-75	385	565	12	124WLCXM	204	12-07-79	325	40
A039	SENE18T26NR04E	W COLEMAN W A	03-18-87	290	125	12	124MUWX	72	03-18-87	100	20
A040	S07T26NR04E	LIPE WELL	03-04-87	297	115	12	124TLLT	90	03-30-87	100	20
C030	NENES08T11SR04W	WATER VALLEY	01-01-68	300	74	12	124MUWX	12	04-01-71	800	30
C048	NWNE505T11SR04W	WATER VALLEY	01-01-68	340	148	20	124MUWX	97	06-01-68	1250	40
C063	NWNWS29T10SR04W	TRI LAKE W A	01-01-71	400	668	8	124WLCXL	141	02-24-72	218	30
C065	NWSE26T10SR04W	TRI LAKE W A	01-01-71	497	602	7	124WLCXL	232	02-01-72	101	30
C068	NWNWS09T11SR04W	WATER VALLEY	01-01-72	300	68	30	124MUWX	10	01-01-73	927	40
C069	NWNE517T11SR04W	WATER VALLEY	01-01-74	290	70	36	124MUWX	3	11-02-79	550	40
C072	SWNWS04T11SR04W	WATER VALLEY	12-04-82	295	91	12	124MUWX	5	01-14-83	742	41
C073	SWNWS04T11SR04W	WATER VALLEY	12-04-82	295	91	12	124MUWX	7	01-17-83	647	40
C074	NWSWS27T10SR04W	TRI LAKE W A	10-26-83	420	635	10	124WLCXL	170	11-28-83	214	30
C075	NESWS21T11SR04W	BILLYS CREEK	06-05-85	365	710	10	124WLCXL	124	06-21-85	250	71
E002	NENWS07T25NR04E	OAKLAND	01-01-38	390	433	8	124MUWX	151	11-06-79	93	30
E004	SWSES32T25NR04E	TILLATOBA W A	01-01-64	320	1020	8	124WLCXL	139	11-06-79	189	40
E019	NENWS07T25NR04E	OAKLAND	01-01-66	380	438	8	124MUWX	149	04-01-71	180	30
E037	NENWS18T25NR04E	OAKLAND	01-01-73	300	940	12	124WLCXL	201	11-06-79	100	57
E052	NWNE518T25NR04E	OAKLAND	06-26-78	287	920	10	124WLCX	183	05-05-79	115	40
E053	SESW32T25NR04E	TILLATOBA W A	09-20-78	330	1020	10	124WLCXL	163	11-16-82	100	40
G023	SWNE31T25NR06E	CYPRESS CR W A	01-01-67	340	244	6	124MUWX	140	09-01-67	100	30
G024	NWNWS31T25NR06E	CYPRESS CR W A	01-01-72	304	250	8	124MUWX	116	12-01-72	100	30
G039	SWWS15T25NR06E	YALOBUSHA W A	02-27-79	428	479	10	124WLCXM	177	03-11-79	100	41
H013	NENWS03T25NR07E	YALOBUSHA W A	03-07-79	330	480	10	124WLCXL	54	03-21-81	150	41
H014	NWS03T25NR07E	YALOBUSHA W A	08-21-80	340	516	10	124WLCXL	75	08-21-80	150	41
J004	NENWS22T24NR04E	TILLATOBA W A	01-01-65	345	930	8	124WLCXL	102	11-06-79	165	40
L015	NESWS04T24NR06E	COFFEEVILLE	01-01-52	238	468	8	124WLCXL	20	11-02-79	366	40
L018	SENWS10T24NR06E	EASTEND W A	04-14-67	320	674	8	124WLCXL	133.20	11-16-82	164	40
L019	NWSE504T24NR06E	COFFEEVILLE	05-23-68	220	458	10	124WLCXL	13	07-01-68	366	40
M013	NENWS07T23NR07E	YOUNGS W A	03-22-78	434	700	10	124WLCXL	138	11-15-78	130	30
M015	SENWS01T23NR07E	YOUNGS W A	05-19-78	484	380	10	124WLCXM	255	11-01-78	100	40

Table 1.--Records of public-supply wells in Mississippi--Continued

YAZOO COUNTY

WELL NO.	LOCATION	OWNER	DATE WELL CONSTRUCTED	ALTITUDE OF LAND SURFACE (FEET)	DEPTH OF WELL (FEET)	DIAMETER OF CASING (INCHES)	AQUIFER CODE	WATER LEVEL (FEET)	DATE WATER LEVEL MEASURED	DISCHARGE (GALLONS PER MINUTE)	SCREEN LENGTH (FEET)
A017	SEWS35T13NR02W	RENSHAW W A	01-01-73	200	948	6	124SPRT	171	06-01-73	100	41
B029	SWS19T13NR01W	RENSHAW W A	02-08-91	340	1120	10	124SPRT	267	07-19-91	254	41
B103	SWSES08T13NR01W	EDEN	01-01-54	112	1735	4	124MUWX	+80.99	04-02-92	55	76
B107	NESWS08T13NR01W	EDEN	10-07-87	112	890	8	124SPRT	4	10-22-87	125	50
C019	SWNWS15T12NR01E	MIDWAY W A	01-01-68	310	1940	10	124MUWX	75	12-19-79	250	40
C024	SWNWS13T12NR01E	MIDWAY W A	01-01-74	317	1816	8	124MUWX	69	07-01-74	200	61
C026	SEWS09T12NR01E	MIDWAY W A	04-13-82	300	1820	10	124MUWX	81	06-09-82	250	40
E019	NENES18T12NR04W	LAKE CITY W A	01-01-74	100	1180	10	124SPRT	13	04-01-74	250	40
E027	NWSWS34T12NR05W	LAKE CITY W A	05-09-84	97	1292	10	124SPRT	23	06-01-84	300	50
F027	SESES12T12NR03W	LAKE CITY W A	02-08-74	103	1008	10	124SPRT	28	01-21-76	300	41
G062	SESES21T12NR02W	YAZOO CITY	01-01-56	105	1024	16	124SPRT	62	03-07-85	1441	60
G073	SWNES32T12NR02W	YAZOO CITY	01-01-64	95	901	18	124SPRT	82	03-08-85	2309	80
G075	SESES35T12NR02W	TAYLOR FREEMAN	01-01-65	327	1219	6	124SPRT	240	10-04-65	75	60
G077	SWNES32T12NR02W	YAZOO CITY	01-01-67	85	909	18	124SPRT	43.70	07-30-85	1155	82
G083	SENWS28T12NR02W	YAZOO CITY	01-01-72	100	976	18	124SPRT	50	03-08-85	2210	80
G100	NESWS36T12NR02W	HILTON HEIGHTS	06-02-88	310	1186	10	124SPRT	296.50	07-21-88	261	40
H012	NESWS31T12NR01W	HILTON HGT W A	01-01-68	340	1333	8	124SPRT	261	01-21-76	226	60
J005	NENES09T11NR05W	HOLLY BLUFF W A	01-01-64	95	1104	8	124SPRT	1	10-01-64	200	61
L021	NESES36T11NR02W	CENTRAL YAZOO	01-01-72	365	1194	12	124SPRT	264	01-01-72	300	42
L026	NENES06T11NR02W	YAZOO CITY	01-01-74	76	990	18	124SPRT	53	03-07-85	2233	80
L029	SESES05T12NR02W	CENTRAL YAZOO	01-05-78	300	1282	10	124SPRT	265	03-01-78	250	50
M039	SWS13T11NR01W	CENTRAL YAZOO	05-17-84	335	2124	10	124MUWX	112	06-08-84	250	41
O025	SWNWS17T11NR02W	CASEY JONES W A	01-01-73	288	767	8	124SPRT	92	02-01-73	200	40
O030	SESWWS11T11NR02E	CASEY JONES W A	09-19-85	240	1493	12	124MUWX	2	10-15-85	310	60
Q008	S31T10NR03W	SATARTIA	01-01-72	102	560	4	124CCKF	3.99	10-10-84	45	40
Q016	S31T10NR03W	SATARTIA	09-15-77	105	580	4	124CCKF	1	09-15-77	50	40
V044	NENWS15T09NR03W	CENTRAL YAZOO W	10-20-77	359	1582	10	124SPRT	268	01-01-78	250	50
W013	SWNES11T09NR02W	BENTONIA	01-01-63	199	563	8	124CCKF	77.20	11-02-89	100	30
W028	SESES11T09NR02W	BENTONIA	01-01-72	190	515	8	124CCKF	70	08-01-72	270	40