*		二為										
- COUNTY WELL LOCATE	11 (71	7/03	MIS	SIS	SSIPPLD	EPARTMENT OF EN	MIDONIA	ENITA:				
, Bolivar					•		LI AKTIMENT OF EN					
WELL NUMBER	CODED	PERMIT NUMBER					Office of Land and 1		UALIT			
1	///.	()	-151	n	7	Office of Land and \	water Re	source				
1-06	' 	NAME O	F DRILLING	,	V	<u> </u>		D O Da	4000			
17-80			Layne-C	entral, a div	isio	n of	la alon a u	P.O. Bo				
DATE WELL COMPLETED							Jackson,	MS 392	89-063°			
2/12/1993			_ayne Cl	rristensen C	om	pany	DRILLER	RS LOC				
NAME & MAILING ADDRE	SS OF LAND	OWNER					PUMP DATA					
DEESON-ROUND	LAKE WA	TER CO	RPORA	TION								
P.O. BOX 264						PUMP TYPE (Check One):						
SHELBY, MS 387	74					☐ Submersible ☒ Turbine ☐ Jet ☐ Flowing Well						
		-]	Other (Describe)						
Latitude:							YPE (Check One):					
							☐ Tractor ☐ Diesel ☐ Ga	soline 🔲 E	Butane			
Longitude:						☐ Other (Describe) H/P 25						
WELL LOCATION	SEC	TOW		RANGE	1	DESCRIPTION	N OF FORMATIONS ENCOUNTERED	FROM	ТО			
	40		⊠N				Clay	0	9			
	19	25	s	<u>6 ⊠w</u>			Brown Sand	9	24			
DISTANCE		ECTION		REST TOWN			Blue Sand	24	85			
Miles OTHER LANDMARK	<u>S</u>		of		-	Coar	se Sand & Pea Gravel	85	146			
							Clay	146	234			
In Deeson at Highway WELL PURPOSE: Home, In	y 1 and Sug	jarhili Roa	ad_		-		Fine Sand	234	250			
WELL FORFOSE. Home, ii			ial, Fish Pon	d, etc.		Clay 8	& Streaks of Fine Sand	250	330			
		icipal					Sandy Clay	330	367			
Well Depth	WELL [-T-		1	CI	ay & Sand Streaks	367	382			
1		in. Casing Length (Ft.) 427 ft.					Fine Sand	382	403			
						y & Streaks of Sand	403	409				
Type of Casing					Sa	and & Clay Streaks	409	429				
1 '		ft. Depth to Static Water Level 35 ft.					Sand	429	460			
Steel					CI	ay & Sand Streaks	460	469				
TYPE OF COMPLETION	V (Check On	o or More)										
							RECEN/ED					
							TILOLIVLD					
☐ Natural Development ☐ Open Hole ☐ Other (Describe)							JUL 0 9 2003		·			
(Besonbe)							30: 0 3 2003					
WELL GROUTED TO	A DEPTH	OF.	427	FEET			BY: OLWR					
Type of Grout (Check							DI. OLVIII					
77	SCREE			e OI LI IVIIX								
Diameter – inches	Length - feet		Slot Size -	inches								
4"	_	ft.	GIOL GIZE	.020								
Screen Type		Depth to Bo	ttom – Feet	.020		Top of Lan I	Pipe or Reduction in Casing					
Stainless St	ool					Top of Lap i	FFFF IF TELESCO	OPED OR MORE	THAN			
Otaliness Ot	001	·	460 ft	·•			FEET ONE SCREE	EN, USE BACK	PAGE			
I cortificathot t	ho11	1	.:11 1									
Decring that t	ne wen	was di	rillea, c	constructed	an	d comple	eted in accordance with	all app	licable			
Requirements	of the	Mississi	ıppı De	epartment	of	Environn	nental Quality and/or	the Miss	issippi			
Department of	Health 1	gulatio	ns and	state laws.			<i>_</i>					
01/1/							7/./					
Vil. Melina 0-64						1403						
Signature of Licensed Driller and License No.						Date						
Par. 7/26/01		A	ddition	al Informat	ion	Required	l on Back					

If well telescopes, please sketch and show depths.	_							
GROUND LEVEL	Pump Capacit		dicate well locat		•			
	250 PUMP TEST		lo. of Stages 8	Setting [ng Depth 100 FT.			
	Well yielded		252		GPM with			
RECEIVED	a drawdown of	·	23		ft.			
JUL 0 9 2003	after	24	·	hour	rs of pumping			
BY: OLWR	LOG DATA TYPE OF LOG RUN (Check One): □ No Log Run ☑ Electric, □ Gamma Ray, □ Density, □ Sonic, □ Neutron, □ Other (Describe)							
	Name of Organization Running Log							
	Mississippi Office of Geology GEOLOGICAL DATA (Office Use Only)							
	Surface Elev.	Geologic Ur	nit Unit Thick		epth to Top			
	Subs SWL	Date	Analysis	Ac	quifer Test			
	Driller's Remarks Layne File No. 22-6312							
16 mans the								
If more than one screen, show location of each on sketch.								

COUNTY WELL LOCATED		[7]	7/03		MISS	ISSIPPI D	EPARTMENT OF EN	VIRONM	IENTAL			
Bolivar		, —							UALITY			
WELL NUMBER	CODED	PERMIT N	IUMBER			Office of Land and Water Resource						
1 MSG11-1511					511	Office of Land and Water Resource						
NAME OF DRILLING FIRM						P.O. Poy 1063						
Layne-Central, a divis						P.O. Box 10631						
DATE WELL COMPLETED						Jackson, MS 39269-063						
2/12/1993 Layne Christensen Co						mpany WATER WELL DRILLERS LOG						
NAME & MAILING ADDRE	SS OF LANDO	WNER					PUMP DATA					
DEESON-ROUND P.O. BOX 264 SHELBY, MS 387		TER CO	RPORA	TION		☐ Subme	PE (Check One): rsible ⊠ Turbine □ Je	t 🗆 Flowin	ng Well			
						Other (
							YPE (Check One):					
Latitude:							□ Tractor □ Diesel □ Ga					
Longitude:						☐ Other (Describe)	H/P	25			
WELL LOCATION	SEC	TOWN	SHIP	RAI	NGE	DESCRIPTIO	N OF FORMATIONS ENCOUNTERED	FROM	ТО			
			\times_{N}		ΠE		Clay	0	9			
	19	25	□s	6	⊠w		Brown Sand	9	24			
DISTANCE	DIRE	CTION	NE	AREST T	OWN		Blue Sand	24	85			
Miles	S	C	of			Coar	se Sand & Pea Gravel	85	146			
ÓTHER LANDMARK							Clay	146	234			
In Deeson at Highwa	y 1 and Sug	garhill Roa	ıd				Fine Sand	234	250			
WELL PURPOSE: Home, I	rrigation, Munic	cipal, Industri	al, Fish Por	nd, etc.		Clay	& Streaks of Fine Sand	250	330			
	Municipal						Sandy Clay	330	367			
	WELL [ATA				С	lay & Sand Streaks	367	382			
Well Depth Casing Diameter (in) Casing Len		Length (F	t.)		Fine Sand	382	403					
		THE PROPERTY AND ADDRESS OF THE PARTY OF THE				Cla	y & Streaks of Sand	403	409			
						and & Clay Streaks	409	429				
Type of Casing	Hose Depth		Depth to Static Water Level				Sand	429	460			
Steel				35 ft.		С	lay & Sand Streaks	460	469			
111												
TYPE OF COMPLETIO	N (Check On	e or More)					DEOEU/ED					
	⊠ Underr	eamed	☐ Tele	escoped	1		RECEIVED					
☐ Natural Developmer	nt 🗆	Open Ho		☐ Oth								
(Describe)						JUL 0 9 2003						
(2000)												
WELL GROUTED TO A DEPTH OF 427 FEET					FET		BY: OLWH					
Type of Grout (Check							Ad 9 24 - 2 - 1					
(5,750)		N DATA										
Diameter – inches	Length – feet			e – inches	s							
4") ft.	0.01.0.20	.020								
Screen Type		Depth to Bo	ottom – Fee			Top of Lan	Pipe or Reduction in Casing					
Stainless Steel 460 ft.						FEET IF TELESCOPED OR MORE THAN ONE SCREEN, USE BACK PAGE						
Stainless S	teei		460	It.			FEET ONE SCRE	EN, USE BACK	PAGE			
	of the Health	Mississ egulation	ippi D)epart	tment of laws.		leted in accordance with mental Quality and/or					
V11. X		ma			0-64		144	محر				
Signature of L	icensed	Driller a	ınd Lic	ense	No.		D	ate				
		1	Additio	nal Ir	formati	ion Require	ed on Back					

If well telescopes, please sketch and show depths.							
RECEIVED JUL 0 9 2003 BY: OLWR	Pump Capaci 250 PUMP TEST Well yielded a drawdown of after TYPE OF LOO Electric, Desertic, Deser	Please ty (GPM) of G RUN (Che Gamma F cribe) missis GEOLOGI Geologi Date	24 LOG Eck One) Ray, Inning Lo Ssippi Offical DAT	DATA: Density, g	ho Sonic Slogy Use Only kness	GPN urs of pui	M with ft. mping g Run tron,
If more than one screen, show location of each on sketch.							