COUNTY WELL LOCATED 059 MIS	SSIS	SIPPI D	EPARTMENT OF ENVI	RONME	ENTA
WELL NUMBER CODED PERMIT NUMBER				QU	ALIT
1D-176 1	,		Office of Land and Wa	er Hes	DUICE
NAME OF DRILLING FIRM		_	P. (O. Box	1063
DATE, WELL COMPLETED			Jackson, MS WATER WELL DF	; 39289 } LLER:	3-063 S LO
NAME & MAILING ADDRESS OF LANDOWNER	1	,, <u>, , , , , , , , , , , , , , , , , ,</u>	PUMP DATA		
Archay Fairley	1 -	DI IMP TY	PE (Circle One):		
Quail Ridge Sub	t	Submersi	ble. Turbine. (Jet)	Flowin	g Well
Hurley mx		Other (De POWER 1	YPE (Circle One):	 -	—
Latitude:	14	Electric	Tractor, Diesel, Gasol	line, B	lutane
Longitude:	J <u>L</u>	Other (De	Н/Р	<u> </u>	
WELL LOCATION SEC TOWNSHIP RANGE	Į ¦⁴	ESCRIPTIO	N OF FORMATIONS ENCOUNTERED	FROM	TC
<u>30 4 8 5 W</u>	₽ŀ≂	100	Soil	10	76
DISTANCE DIRECTION MEAREST TOWN	रे	$\frac{200}{200}$		25	50
OTHER LANDMARK	1 6	Ila	ч	50	60
Let,		good	Sand	60	रूर
WELL PURPOSE: Home, Impation, Municipal, Industrial, Fish Pond, etc.	-	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
	-				ļ
WELL DATA	. ⊢				\vdash
Well Depth Casing Diameter (In.) Casing Length (Fi.)	╽┝		DECEN		
Type of Casing Hole Depth Depth to Static Water Level			- REUEIV		
Plashe 80' 20'			SEP 0.5.20	Πά	
TYPE OF COMPLETION: (Circle One or More):	-				
Gravel Packed, Underreamed, Telescoped, Natural Development, Open Hole, Other (Describe)			BY: OLV	/R	
	\				
WELL GROUTED TO A DEPTH OF					
SCREEN DATA	'				
Diameter - Inches Length - Feet Slot Size - Inches	-		······································		_
Screen Type Depth to Bottom - Feet	}_	lon of Las	Dies on D. d. Al		·
plastic. 80'	'		Pipe or Reduction in Casing	MODE THA	
	<u> </u>	8	FEET ONE SCREEN: USE B	ACK PAGE	<u> </u>
I certify that the well was drilled, constructed a Requirements of the Mississippi Department of Department of Health regulations and state law	f Env	omplete vironme	ed in accordance with all ental Quality and/or the M	applica Lississij	ble ppi
Michael Piece 0296 Signature of Licensed Driller and License No.			8-4-0 Date	4	-

Additional Information Required On Back

if well telescopes please sketch and show depths.	-
GROUND LEVEL	SECTION— Please indicate well location X. Pump Capacity (GPM) No. of Stages Setting Oepth Description of Setting Oepth FT. Pump Test Well yielded GPM with a drawdown of ft. after hours of pumping LOG DATA TYPE OF LOG RUN (Circle One): No Log Run, Electric, Gamma Ray, Density, Sontc, Neutron, Other (Describe) Name of Organization Running Log GEOLOGIC DATA (Office Use Only) Surface Elev. Geologic Unit Unit Thickness Depth to Top Subs. SWL Date Analysis Aquifer Test
If more than one screen, show location of each on sketch.	Dritter's Remarks