COUNTY WELL LO	CATED	•		MISS	SIS	SSIPPI DEF	PART	MENT	OF ENV			
Washin	gton			·			766		nl mm al 187.		QUAL	
WELL NUMBER	2043	ERMIT NUMBER				JIIIÇE	or Lan	d and Wa	aler H	esour	ces	
	N/	AME OF DE							P	. О. В	ox 10	631
DATE WELL COME	I T	rriga	atio	n_Eq	u	ipment	In	ີ • Ja	ckson, M	S 39	289-0	631
DATE WELL COMP	-98 I1	ndia	nola	, MS			٧	VATER	WELL D	RILLE	ERS L	.OG
1	ADDRESS OF LANDO				-			PUMP	DATA	•		
Bon Ge	nie Plant	tatio	on			PUMP TYPE	(Circle	e One):		•		
Box 65						Submersible, (urbine, Jet Flowing Well, Other (Describe) POWER TYPE (Circle One):						
	· · · · · · · · · · · · · · · · · · ·					POWER TYP	PE (Ciro Tracto	cle One): r Die	el Gas	oline,	Buta	ne
Holland	dale, M\$	3874	1.8		į.	Other (Descr	ribe) _		H/		Duta	
WELL LOCATION		WNSHIP	RANC	3E		Pump Capacity (
~ · · · · ·	00 1	N		_ E		3000		7	Í	70) F	т.
SE/SE DISTANCE	28 16		66			PUMP TEST	l					<u> </u>
	Miles SW	of Da	arlo	ve		Well yielded GPM with						
OTHER LANDMAR	K .					a drawdown of ft.						fŧ
WELL PURPOSE: H	lome, Irrigation, Munic	ioal Indust	rial. Fish P	ond, etc.								
WELEX OIN COL.		ı Por				after hours of pumping						ng
	WELL DAT				ſ	LOG DATA						
Well Depth	_	meter (In.) Casing Length (Ft.)				TYPE OF LOG RUN (Circle One): No Log Run,						
112	16	5	T2 to Static Water Level T2 Control of the con					on,				
1	· I	epth to Sta	tic Water L	-evei		Name of Organia						
, PVC	ユユノ PLETION: (Circle	One or M	loro):									
Gravel Packed				oped,	!	0501	0016		(0)(
Natural Develo (Describe)	pment, Op	en Hole,		Other	1	Surface Elev.		DA 1 A	(Office		epth to To	nn
					-			· g.o o				<u>.</u>
WELL GROUTED TO A DEPTH OF FEET Type Grout (circle one): Cement, Bentonite, or Mix					Subs. SWL Date , Analysis - Aquifer Test							
<u> </u>	SCREEN DA	ΔΤΔ				Driller's Remark	s					
Diameter - Inches	Length - Feet		t Size - Inc	hes		<u></u>		-				
16 40 .050			0									
Screen Type		Depth to	Bottom	- F.eet		Top of Lap P	ipe or	Reductio	n in Casing	J		
	/C		11:	2			FEE	T IF TE	LESCOPED O			
DESCRIPTION OF F	ORMATIONS ENCOU	NTERED	FROM .	то	T.	FORMA	ATIONS	(Continued	i)	FROM	1 T	0
Clay			Ó	18	T	m	(S)	वाहा	75757	73(7	
Fine Sand 18			35	Π	UV)		515		73	11		
	nd & Grav	rel	35	68	L	18/8			- 6	DI.	17	
	nd & Grav		68	112	L	<u>(प्रा</u>)			وا		
					L		N(<u> </u>	1998	<u> </u>		
										i		
					L	٥	ept c	Enviro		HIN	_	
					L	Qii	63 61	end &	mentel Q Mater Rec	ource	3	
		. +			\vdash							
<u> </u>					\vdash	F.100F.55:						
					Γ_1	F MORE SPACE I	SNEED	ED, USE BA	ACK			

		VEL

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If more than one screen, show location of each on sketch.