OUNTY WELL LOCATED			MIS	SISSIPPI D	EPAR	TMENT	OF ENVIR	ONMENTAL			
A ELL NUMBER CO	DDED PERMIT	ERMIT NUMBER				QUALITY Office of Land and Water Resource					
13 200	BOME OF	ME OF DRILLENG FIRM									
	_ Coa	7/	Vale	Well		la). Box 1063 ⁻ 39289-063 ⁻			
DATE WELL COMPLETED	DATE WELL COMPLETED					NATER	WELL DRI	LLERS LOG			
NAME & MAILING ADDRESS	PUMP DATA										
Wayne (,	PUMP TYPE (Circle One):									
0	Submersible, Turbine, Get Flowing Well, Other (Describe)										
Bushy	<u>/\a</u>			POWER T							
Vande	Other (Describe) H/P										
WELL LOCATION SEC TOWNSHIP RANGE				Pump Capacity (GPM) No. of Stages Setting Depth							
34 45 75					5,5	3		FT.			
DISTANCE D	DIRECTION	NETREST	TOWN	PUMP TEST							
OTHER LANDMARK	eave	Well yielded GPM with									
	a drawdown of ft.										
WELL PURPOSE Name 119	ation, Municipal, Ind	lustrial, Fish	Pond, etc.	after			hours o	of pumping			
· WE	LL DATA			LOG DATA							
Well Depth Casing D	TYPE OF LOG RUN (Circle One): No Log Run										
Type of Casing Hote Dep	Electric. Gamma Ray, Density. Sonic. Neutron, Other (Describe)										
Type of Casing Hole Depth Depth to Static Water Level TYPE OF COMPLETION: (Circle One or More):				Name of Organization Running Log							
Gravel Packed. Underreamed, Telescoped,				GEOLOGIC DATA (Office Use Only)							
Natural Development, Open Hole, Other (Describe)				Surface Elev.		DA I A	Unit Thickness	Depth to Top			
			=-		_			- Сорин о гор			
WELL GROUTED TO A DEPTH OF FEET Type Grout (circle one): Cement Bentonite, or Mix				Subs. SWL	Date		Analysis	Aquiter Test			
SCREEN DATA				Driller's Remarks							
		Slot Size - In	ches			<u> </u>					
2"	10	.00	8	1							
Screen Type	Depth	to Bottom	Feet	Top of Lap	Pipe or	Reductio	n in Casing				
PVC		210			FEE		LESCOPED OR M SCREEN: USE BA				
DESCRIPTION OF FORMATIO	S ENCOUNTERED	FROM	то	FQ	PAT PRE	Complete Control		ROM, TO			
Topday		0	2		1115	Cli					
Red Clan	1000	1.2	18		MU	100	AAAA				
CoarseAsto	gravel	18	40					गा।			
Fink Clas	1	40	180			me a	8 1996				
7 ine say	sol_	180	105				0 1330				
grant Slug B	long	105	$-\infty$	<u> </u>	Done	-					
med so	n00	200	23/		Office ~	or Envir	Onmental Qua Water Resc	ality			
Blue Gl	any	13/	24	7		cand &	Water Reso	urce\$			
Coarse La	nd	247	270)							
		<u> </u>									
		L		IF MORE SPACE	ISNEEDE	D USE BA	CK	{]			

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if well teles sketch and							
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GROUND LEVEL							٠.
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				SI	CTION	34	•
	\$	<u> </u>		ase i	ndicate	well loca	ation X
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If more than one screen, show location of each on sketch.