

Coded By BRR 2/97 U.S. GEOLOGICAL SURVEY
 Checked By JPM 07-01-97 WATER RESOURCES DIVISION
 Entered By JPM MISSISSIPPI DISTRICT
 Date 4/97
 WELL RECORD

Well No. F122
 E-Log No. 1463
 County WASHINGTON
 Agency

Agency Code	Site Id		Project No.	
U1S1C1S1	1233151311810190150141310111		54	
Station Name			Latitude	Longitude
1233151311810190150141310111			33.531181	107.096157014131
Lat/Long Ac.	Dist	State	County	Land Net
123315131181	6288	7-29	2-15T1	135615131181019015014131
Location Map	Altitude	Mer/Meas	Accuracy	Hydrologic Unit
14-	26-1115	177 A L 6	18-1 1ST	20-10810181018101810181
Agency Use	Date Invented	Station Type	Data Type	
E03 A I 0	711- / / / /	4 Y	804-	

Instr.	Remarks	Relie.			
305- 306-		3- C L M 0 2- 2			
Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth	
21-09/10/31/1996	23-M	24-H	715- 2141C1K1A1	27-1614101	
Well Depth	Water Level	Water Level Date	Method	Status	Source
29-16215	30-	31- /	34- .	37- .	33-

CONSTRUCTION DATA							
R=5E	T=A	725F2	Construction Date	Contractor	Name	Method	Finish
			03-09/10/31/1996	65-1983	SCHUDCO	65-H	66-S

CONSTRUCTION CASING DATA					
R=7E	T=A	725F1	Top/Casing	Bot/Casing	Diameter
			774 1 10	725 1 12 0	794 14
R=7E	T=A	725F2	Top/Casing	Bot/Casing	Diameter
			774 1 12 0	785 1 4 7 5	794 12

CONSTRUCTION OPENINGS DATA								
R=8E	T=A	726F1	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
			634 1 4 7 5	645 1 6 2 1 5	57- 12	85-S	89-	88- 10 6 8
R=8E	T=A	726F2	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
			634	645	57-	85- .	89-	88-

CONSTRUCTION LEFT DATA					
R=2E	T=A	254F1	Lift Type	Date	Intake
			43-S	38-09/10/31/1996	44-111015T
Power	H.P.	Serial No.			
45-L	46-	49-			

MISCELLANEOUS OWNER DATA				
R=15E	T=A	718F1	Date of Ownership	Owner Name
			15-09/10/31/1996	1612101041151 FIRATIEISI/

MISCELLANEOUS OTHER ID DATA				
R=18E	T=A	736F1	E-Log No.	Assigner
			190- .	191- M 1 5 5 D 1 5 7 .

MISCELLANEOUS JW DATA

R=192	T=A	738#1	Date of Measurement	1934	Aquifer Sampled	1954	Temp	196700010	Value	1974
R=192	T=A	738#2	Date of Measurement	1934	Aquifer Sampled	1954	Sp Cond	196700095	Value	1974
R=192	T=A	738#3	Date of Measurement	1934	Aquifer Sampled	1954	pH	196700000	Value	1974

MISCELLANEOUS LOGS DATA

R=192	T=A	739#1	Log Type	1994	Sec. Depth	200	End Depth	201	164101
R=192	T=A	739#2	Log Type	1994	Sec. Depth	200	End Depth	201	

MISCELLANEOUS NETWORK DATA $106 = Qw$ wL wD *

R=114	T=A	730#1	Sec. Year	1154	End Year	1164	Agency Source	120-A	117#	Freq.	1164
R=121	T=A	730#2	Sec. Year	1154	End Year	1164	Agency Source	117#		Freq.	1164

MISCELLANEOUS REMARKS DATA

R=123	T=A	311#1	Date of Remarks	184	Remarks	185
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DISCHARGE DATA

R=166	T=A	167#1	Date	148	Type	703	Discharge	150	Sp. Capacity	272
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91	Depth Bot.	92	Unit ID	93	304
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100	103
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2 mi. SE OF LE LAND

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top soil	0	10
sand + gravel	10	105
clay	105	142
Rock	142	143
sand + shell	143	570
sand	570	625
shell	625	640