

269A

Coded By Q12/90  
Checked By 6-17-91  
Entered By LJC  
Date 06-12-91

U.S. GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION  
MISSISSIPPI DISTRICT

E-Log No. \_\_\_\_\_  
County COPAH  
Agency \_\_\_\_\_

Well No. L27

WELL RECORD

Agency Code <u>U   S   G   S</u>	Site Id <u>14311572331019101018124P11</u>	Project No. <u>5                    </u>
Station Name <u>12401271 RIVIERE H REYNOLDS I I I</u>		Latitude <u>9311512131</u>
Longitude <u>10409101018214</u>		
Lat/Long Ac. <u>11 S F T M</u>	Dist <u>6=28</u>	State <u>7=28</u>
County <u>8=01291</u>	Land Net <u>135W15W1S311T1011N1R1011E1</u>	
Location Map <u>14=11101P1E1W1E1L1L1                    </u>	Altitude <u>16=21301</u>	Met/Meas <u>17= A L M</u>
	Accuracy <u>18=     15  </u>	Hydrologic Unit <u>20=0131181d10121</u>

269A

Agency Use <u>803 A I O</u>	Date Inventoried <u>711       /       /        </u>	Station Type <u>4         Y</u>	Data Type <u>804                            </u>
Instru. <u>805  </u>	Remarks <u>806  </u>	Relia. <u>3= C L M U</u>	<u>2= W X</u>

Date of Construction <u>21= 07 / 12 / 1990</u>	Well Use <u>23= W</u>	Water Use <u>24= N</u>	Primary Aquifer <u>714= 122C7H4</u>	Hole Depth <u>27= 15815</u>
Well Depth <u>28= 585</u>	Water Level <u>30=          </u>	Water Level Date <u>31= 1071211990</u>	Method <u>34=  </u>	Status <u>37= F</u>
			Source <u>33=  </u>	

CONSTRUCTION DATA

R=58	T=A	723#1	60= 07 / 12 / 1990	Construction Date	Contractor <u>63= 402</u>	Name <u>Griffith</u>	Method <u>65= H</u>	Finish <u>66= S</u>
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CONSTRUCTION CASING DATA

R=76	T=A	725#1	59#1	77= 110	Top/Casing	78= 13010	Bot/Casing	79= 14	Diameter
R=76	T=A	725#2	59#1	77= 13010	Top/Casing	78= 15215	Bot/Casing	79= 13	Diameter

CONSTRUCTION OPENINGS DATA

R=82	T=A	726#1	59#1	83= 15215	Top/Depth	84= 15815	Bot/Depth	87= 13	Diameter	85= S	Type	89=	Length	88= 10114	Width
R=82	T=A	726#2	59#1	83=	Top/Depth	84=	Bot/Depth	87=	Diameter	85=	Type	89=	Length	88=	Width

CONSTRUCTION LIFT DATA

R=42	T=A	254#1	Lift Type	43= S	Date	38= 07 / 12 / 1990	Intake	44= 11471
Power <u>45= E</u>	H.P. <u>46= 5</u>	Serial No. <u>49=                    </u>						

MISCELLANEOUS OWNER DATA

R=158	T=A	718#1	159= 07 / 12 / 1990	Date of Ownership	161= RIVIERE H REYNOLDS I L B M K I O I	Owner Name
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MISCELLANEOUS OTHER ID DATA

R=189	T=A	736#1	190=	E-Log No.	191= M I S S I D I S T	Assigner
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MISCELLANEOUS QW DATA

R	T	W	Date of Measurement	Aquifer Sampled	Temp	Value
192	A	738#1	1934091/1012/119912	195#122CITH4	196#00010	197#212101
192	A	738#2	1934091/1012/119912	195#122CITH4	196#00095	197#166121
192	A	738#3	1934091/1012/119912	195#122CITH4	196#00400	197#814

MISCELLANEOUS LOGS DATA

R	T	W	Log Type	Beg. Depth	End Depth
198	A	739#1	199#1	200#1101	201#1585
198	A	739#1	199#1	200#1101	201#1111

MISCELLANEOUS NETWORK DATA *706 = QW WL WD \**

R	T	W	Beg. Year	End Year	Agency Source	Freq.
114	A	730#1	115#19	116#19	120=A 117#	118#
121	A	730#2	115#19	116#19	117#	118#

MISCELLANEOUS REMARKS DATA

R	T	W	Date of Remarks	Remarks
183	A	311#1	184#	185#

DISCHARGE DATA

R	T	Pump/Flow	Date	Type	Discharge	Sp. Capacity
146	A	147#1	148#07/112/119901	703#P	150#1101	272#

GEOHYDROLOGIC DATA

R	T	W	Depth Top	Depth Bot.	Unit Id
90	A	721#1	91#15301	92#	93#122CITH4 304=P

HYDRAULIC DATA

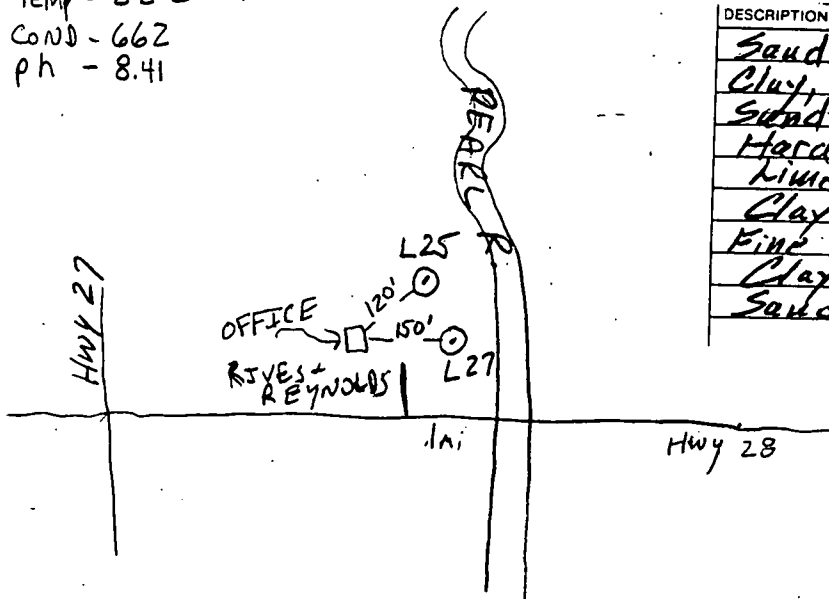
R	T	W	Unit Tested
98	A	790#1	100# 103#

Took QW SAMPLE - 9/8/92

Field VALUES - Temp - 22.0c

COND - 662

ph - 8.41



DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Sand & Gravel	0	35
Clay, Rocky limestone	35	330
Sand w/ shell	330	340
Hard Clay	340	380
Limestone	380	410
Clay	410	425
Fine sand	425	440
Clay	440	530
Sand	530	545

