

Coded By Je 1/26/88
Checked By _____
Entered By VJ
Date 2/88

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. L 64
E-Log No. _____
County MARION
Agency _____

WELL RECORD

Agency Code	Site Id	Project No.		
U S G S	1 3 1 1 1 2 3 6 0 8 9 1 4 7 5 9 1 0 1 1	5		
Station Name	Latitude	Longitude		
12= <u>L1064 RYALS IBWTAINIE</u>	9= <u>3111236</u>	10= <u>0891471591</u>		
Lat/Long Ac.	Dist	State	County	NE Land Net
11= <u>S F T M</u>	6= <u>28</u>	7= <u>28</u>	8= <u>09111</u>	13= <u>SIENWLS22TMOB3NRI118W</u> *
Location Map	Altitude	Met/Meas	Accuracy	Hydrologic Unit
14= <u>1010LUMBI1AI 1S10U17H1</u>	16= <u>1155</u>	17= <u>A L M</u>	18= <u>1 1 5</u>	20= <u>013118101014</u>
Agency Use	Date Inventoried	Station Type	Data Type	
803= <u>A I O</u>	711= <u>/ / / / / / / / / / / / / / / /</u>	_____ Y _____	804= <u>/ / / / / / / / / / / / / / / /</u>	

Instru.	Remarks	Relia.			
805= <u>806</u>	_____	3= <u>C L M U</u>	2= <u>W</u>		
Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth	
21= <u>091 / 1171 / 1191871</u>	23= <u>W</u>	24= <u>Q</u>	714= <u>1221M101C1N1</u>	27= <u>15210</u>	
Well Depth	Water Level	Water Level Date	Method	Status	Source
28= <u>15210</u>	30= <u>/ / / / / / / / / / / / / / / /</u>	31= <u>/ / / / / / / / / / / / / / / /</u>	34= <u>/</u>	37= <u>F</u>	33= <u>/</u>

CONSTRUCTION DATA

R=58	T=A	723#1	Construction Date	Contractor	Method	Finish
			60= <u>091 / 1171 / 1191871</u>	63= <u>317171</u> Name <u>HOLLINGER</u>	65= <u>H</u>	66= <u>P</u>

CONSTRUCTION CASING DATA

R=76	T=A	725#1	59#1	Top/Casing	Bot/Casing	Diameter
				77= <u>/ / / / / / / / / / / / / / / /</u>	78= <u>151010</u>	79= <u>12</u>
R=76	T=A	725#2	59#1	Top/Casing	Bot/Casing	Diameter
				77= <u>/ / / / / / / / / / / / / / / /</u>	78= <u>/ / / / / / / / / / / / / / / /</u>	79= <u>/ / / / / / / / / / / / / / / /</u>

CONSTRUCTION OPENINGS DATA

R=82	T=A	726#2	59#1	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
				83= <u>151010</u>	84= <u>15210</u>	87= <u>12</u>	85= <u>P</u>	89= <u>/ / / / / / / / / / / / / / / /</u>	88= <u>/ / / / / / / / / / / / / / / /</u>
R=82	T=A	726#2	59#1	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
				83= <u>/ / / / / / / / / / / / / / / /</u>	84= <u>/ / / / / / / / / / / / / / / /</u>	87= <u>/ / / / / / / / / / / / / / / /</u>	85= <u>/</u>	89= <u>/ / / / / / / / / / / / / / / /</u>	88= <u>/ / / / / / / / / / / / / / / /</u>

CONSTRUCTION LIFT DATA

R=42	T=A	254#1	Lift Type	Date	Intake
			43= <u>/</u>	38= <u>/ / / / / / / / / / / / / / / /</u>	44= <u>/ / / / / / / / / / / / / / / /</u>

Power	H.P.	Serial No.
45= <u>/</u>	46= <u>/ / / / / / / / / / / / / / / /</u>	49= <u>/ / / / / / / / / / / / / / / /</u>

MISCELLANEOUS OWNER DATA

R=158	T=A	718#1	Date of Ownership	Owner Name
			159= <u>091 / 1171 / 1191871</u>	161= <u>RYALS IBWTAINIE</u>

MISCELLANEOUS OTHER ID DATA

R=189	T=A	736#1	E-Log No.	Assigner
			190= <u>/ / / / /</u>	191= <u>M I S S I D I S T</u>

MISCELLANEOUS QW DATA

			Date of Measurement	Aquifer Sampled	Par. Code	Value
R=192	T=A	738#1	193# / / *	195# *	196#00010	197# *
R=192	T=A	738#2	193# / / *	195# *	196#00095	197# * *
R=192	T=A	738#3	193# / / *	195# *	196#00400	197# *

MISCELLANEOUS LOGS DATA

			Log Type	Req. Depth	End Depth
R=198	T=A	739#1	199# D *	200# 10 *	201# 5 2 0 *
R=198	T=A	739#1	199# *	200# *	201# *

MISCELLANEOUS NETWORK DATA

			Network Type	Req. Year	End Year
R=114	T=A	730#1	706# *	115# 9 *	116# 9 *
R=121	T=A	730#1	120# *	117# *	118# *

MISCELLANEOUS REMARKS DATA

			Date of Remarks	Remarks
R=183	T=A	311#1	184# / / *	185# *

DISCHARGE DATA

R=146	T=A	147#1	148# 0 9 1 / 1 7 1 / 1 9 1 8 7 1 *	703# P (P)	150# 140 *	272# *
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GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	91# 4 5 0 *	92# *	93# 1 2 1 M 10 C N *

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100# *	103# *
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5 mi. S/O F COLUMBIA

description of formations encountered	from to	
	from	to
Chalk, Sand, gravel	0	50
Chalk	50	150
Sand	150	200
Gravel	200	450
Coarse sand, gravel	450	520