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 U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

 Well No. L 30
 E-Log No.
 County HAMITE
 Agency

WELL RECORD

No. 1 PHARES "A" (c/MURKO)

Agency Code		Site Id		Project No.		
U S G S		131107131409101581121011		54		
Station Name			Latitude		Longitude	
12-1210310 1211711E1S1 SERVIK1E1 *			9-311071314		10-019101581121	
Lat/Long Ac.	Dist	State	County	Land Net		
11- S F T M	6-28	7-28	8-1015	13- 1 NW 1/2 18 T 10 2 N R 10 2 E 1 *		
Location Map		Altitude	Met/Meas	Accuracy	Hydrologic Unit	
14- 1L11B1E1R1T1Y1		16- 21810	17- A L M	18- 210.1	20- 0191071021021	
Agency Use	Date Inventoried		Station Type		Data Type	
803- A I D	711- /		Y		804-	
Instru.	Remarks			Relia.		
805- 806- *	3- C L M U			2- W		
Date of Construction		Well Use	Water Use	Primary Aquifer		Hole Depth
21- 031 / 051 / 11918181 *		23- W	24- E	714- 122 M 10 10 N		27- 12101
Well Depth	Water Level	Water Level Date		Method	Status	Source
28- 12101	30- 1581	31- 031 / 051 / 11918181 *		34- R	37- *	33- D

CONSTRUCTION DATA

Construction Date		Contractor		Method	Finish
60- 031 / 051 / 11918181 *		63- 41531 Name <u>MORPHIS</u>		65- H	66- P

CONSTRUCTION CASING DATA

	Top/Casing	Bot/Casing	Diameter
R=76, T=A, 725#1, 59#1	77-	78- 12101	79- 14
R=76, T=A, 725#2, 59#1	77-	78-	79- *

CONSTRUCTION OPENINGS DATA

	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82, T=A, 726#2, 59#1	83- 12101	84- 122101	87- 14	85- P	89-	88- 10215
R=82, T=A, 726#2, 59#1	83-	84-	87- *	85- *	89-	88-

CONSTRUCTION LIFT DATA

R=42, T=A, 254#1, Lift Type 43- S	Date 38- 031 / 051 / 11918181 *	Intake 44-
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Power 45- E	H.P. 46- 3	Serial No. 49-
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MISCELLANEOUS OWNER DATA

Date of Ownership		Owner Name	
159- 031 / 051 / 11918181 *		161- C 1 T 1 E 1 S 1 S E 1 R 1 V 1 K 1 E 1	

MISCELLANEOUS OTHER ID DATA

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

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

MISCELLANEOUS LOGS DATA

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

MISCELLANEOUS NETWORK DATA

R=114	T=A	730#1	Network Type 706# *	Beg. Year 115# *	End Year 116# *
R=121	T=A	730#1	Analysis 120# *	Agency Source 117# *	Freq. 118# *

MISCELLANEOUS REMARKS DATA

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

R=146	T=A	147#1	148# 03 / 10 5 / 11 19 18 18 *	703# P/R	150# 16 0 *	272# *
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# *	Depth Bot. 92# *	Unit Id 93# 1212 M10C1N1 *
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# *	103# *
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1375' S + 941' E OF NW CORNER
5 1/2 mi. SE of Blaster

description of formations encountered	from	to
RED CLAY SAND & GRA	0	20
RED CLAY SAND STREAKS	20	40
RED CLAY SAND	40	60
SAND	60	80
SAND & GRAVEL	80	100
SAND, GRAVEL & CLAY	100	120
SAND & CLAY	120	180
SAND - MED	180	200
SAND - MED	200	220