

Coded By WTO 2/9/82  
 Checked By \_\_\_\_\_  
 Entered By VJ  
 Date 2/88

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

Well No. K23  
 E-Log No. 197  
 County SMITH  
 Agency \_\_\_\_\_

WELL RECORD

Agency Code	Site Id	Project No.		
U S G S	1315915710189311231011	5111111111		
Station Name	Latitude	Longitude		
12 K01231 KENITEKI RDIG W LA	931591571	1040891311231		
Lat/Long Ac.	Dist	State	County	NENE Land Net
11 S F T M	6-28	7-28	811291	13 SWN WLS1197710121410181E1X
Location Map	Altitude	Met/Meas	Accuracy	Hydrologic Unit
14 RAILEIGH	165251	17 A L M	18 15.1	20 03117101014

Agency Use	Date Inventoried	Station Type	Data Type
803 A I O	711011/121/111982	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 5/1/82	23 W	24 P	71411214SIPRT1	2715001	
Well Depth	Water Level	Water Level Date	Method	Status	Source
2813921	30321115	31405/1011/11982	34 H	37 1	33 G

CONSTRUCTION DATA

Construction Date	Contractor	Method	Finish
60405/1011/11982	631184 Name Griner	6544	6661

CONSTRUCTION CASING DATA

Top/Casing	Bot/Casing	Diameter
R=76 T=A 725#1 59#1 7711101	78113121	791101
Top/Casing	Bot/Casing	Diameter
R=76 T=A 725#2 59#1 77112121	78113321	791161

CONSTRUCTION OPENINGS DATA

Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82 T=A 726#2 59#1 83113321	84113921	871161	85 1 *	89	88110116
Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82 T=A 726#2 59#1 83111111	84111111	871111	85 1 *	89	88111111

CONSTRUCTION LIFT DATA

Lift Type	Date	Intake
R=42 T=A 254#1 43 T 1	38405/1011/11982	44114121
Power	H.P.	Serial No.
45 F	461501	49

MISCELLANEOUS OWNER DATA

Date of Ownership	Owner Name
R=158 T=A 718#1 159405/1011/11982	161 KENITEKI RDIG W LA

MISCELLANEOUS OTHER ID DATA

E-Log No.	Assigner
R=189 T=A 736#1 19011917	191 M I S S I D I S T

MISCELLANEOUS QM 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	Beg. Depth	End Depth
R=198	T=A	739#1	199# E *	200#     6'   *	201#     50   0     *
R=198	T=A	739#1	199#   *	200#             *	201#             *

MISCELLANEOUS NETWORK DATA

			Network Type	Beg. Year	End Year
R=114	T=A	730#1	706#   *	115#           *	116#           *
R=121	T=A	730#1	Analysis	Agency Source	Freq.
			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# 0.5 / 10 / 11 / 19 / 8 / 21 *	703# P F	150#     25   0     *	272#             *
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GEOHYDROLOGIC DATA

			Depth Top	Depth Bot.	Unit Id
R=90	T=A	721#1	91#     25   0     *	92#     31   9   9     *	93#     21   4   SP   R   17   *

HYDRAULIC DATA

			Unit Tested
R=98	T=A	790#1	100#                     *
			103#     *

