

Attala
H31
1/3185

MISSISSIPPI
BOARD OF WATER COMMISSIONERS
416 North State Street
Jackson, Mississippi 39201

#72
CODED

WATER WELL DRILLERS LOG

1/3 85 Layne - Central Co. Attala
date well completed firm name

RECEIVED
JAN 25 1985

LANDOWNER: Ethel Rural
Water Assoc., Ethel,
MS, Attala County, MS
(mailing address)

description of formation encountered	from	to
red clay	14	34
sand + sandy clay	34	37
clay	37	63
sand + clay	63	92
sandy clay + sand st.	92	116
sandy clay + rock st.	116	128
rock	128	125
sand + clay	125	137
clay + rock st.	137	192
sandy shale + clay st.	192	234
sandy shale + sand st.	234	288
hard gray clay	288	299
sandy clay	299	300
clay + rock st.	300	329
sandy clay + clay st.	329	334
sandy clay	334	344
tough clay	344	380
sandy clay + clay st.	380	407
sandy clay + sand st. + shale	407	421
fine sand + shale st.	421	439
sandy shale	439	470
hard shale	470	472
sandy shale	472	476
rock	476	481
sandy shale	481	543
hard shale	543	548
hard clay	548	679
sandy clay + clay st.	679	709
sandy shale	709	807
sandy shale + sand st.	807	843
shale, sand st. + lignite	843	899
sandy shale + little sand	899	909
fine sand + shale st.	909	924
fine sand + little shale	924	955
fine sandy shale	955	967
fine sand + shale	967	986
fine sand + shale	986	

WELL LOCATION:
sec. 33 T 15 N R 8 E W
(distance) miles (direction) of (nearest town)

WELL PURPOSE:
(home, irrigation, municipal, industrial)

- WELL COMPLETION DATA:
- diameter (inches) 10"
 - total depth (feet) 936'
 - static water level (feet) 146' below top of ground.
 - casing (material) steel (depth) 885'
 - screen (size) 10" (length) 885' (depth to top)
 - screen (size) 6" (material) Stainless steel
 - pump (HP) 30 (yield gpm) 200
(type power) electric
 - electric log (yes or no) yes
(organization running log) MS Geo Survey
 - how well bottom plugged (material) Steel