

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

**CODED**

WATER WELL DRILLERS LOG

Panola  
G 9  
4-67  
Miss Geo Survey

April 19 67 Carloss Well Supply Co Panola  
date well completed firm name county well located

LANDOWNER:	description of formations encountered	from	to
City of Sardis	Top Soil - Fill	0	4
Sardis, Mississippi (mailing address)	Sandy Clay	4	34
	Red Sand	34	40
	Clay	40	46
	Sand & Gravel	46	119
	Sandy Clay	119	123
	Sand & Gravel	123	194
	Sandy Clay	194	197
	Coarse Sand-Gravel	197	234
	Rock	234	235
	Clay	235	308
	Sand	308	312
	Clay	312	315
	Sand	315	321
	Sandy Clay-Strk Sand	321	352
	Sand (Dirty)	352	378
	Sandy Clay	378	400
	Clay	400	460
	Sand	460	466
	Sandy Clay	466	498
	Clay	498	503
	Sandy Clay	503	530
	Sand w/Strks Clay	530	561
	Clay	561	570
	Sand w/Strks Clay	570	582
	Sand	582	600
	Clay	600	604
	Sand w/Strks Clay	604	657
	Clay	657	663
	Sand	663	672
	Clay w/Strks Sand	672	713
	Clay	713	766
	Hard Rock	766	767
	Blue Shale	767	777
	Hard Rock	777	778
	Blue Shale	778	798
	Hard Rock	798	799
	Blue Shale	799	915
	Sand w/Strks Shale	915	966
	Shale	966	978

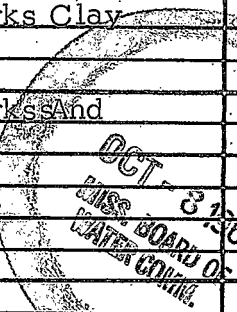
WELL LOCATION:  
sec. 27 T. 7 S. R. 7 W.  
@Elevated Tank  
(distance) (direction) (nearest town)

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

WELL COMPLETION DATA:  
(1) diameter (inches) 12"  
(2) total depth (feet) 970'  
(3) static water level (feet) 192' below top of ground.  
(4) casing Blk Stl. 862' (material) (depth)  
No/ (size) If telescope see back.  
(5) screen 96' 872' (length) (depth to top)  
8" Stainless Steel (size) (material)  
(6) pump 100 750 (HP) (yield gpm)  
Electric (type power)  
(7) electric log Yes (yes or no)  
Miss. Geo. Survey (organization running log)  
(8) how well bottom plugged B.P. Valve

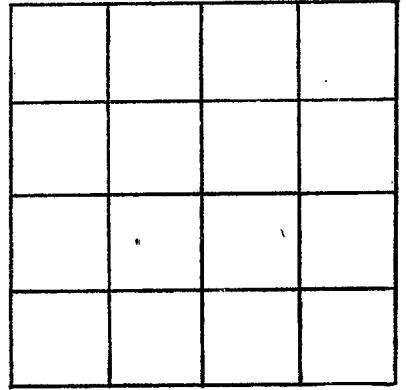
DRILLERS REMARKS:  
WELL DONE "Carloss"

**CODED**



If well telescopes please sketch and show depths.

GROUND LEVEL



SECTION \_\_\_\_\_

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen,  
show locations of each on sketch.