

9-185  
(October 1950)

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY  
WATER RESOURCES DIVISION

WELL SCHEDULE

E Log # 98

Date \_\_\_\_\_, 19\_\_\_\_ Field No. \_\_\_\_\_  
Record by T. N. SHOWS Office No. N 115  
Source of data DRILLER & OBSER. N 45

1. Location: State MISS County JACKSON  
Map OCEAN SPRINGS ROAD  
NE 1/4 SW 1/4 sec. 20 T 7 N R 8  
2. Owner: GUS NELSON Address Ocean Springs  
Tenant \_\_\_\_\_ Address \_\_\_\_\_  
Driller SUTTER WELL WORKS Address \_\_\_\_\_

3. Topography \_\_\_\_\_  
4. Elevation 207 ft. above VD  
5. Type: Dug, drilled, driven, bored, jetted 9/19/57  
6. Depth: Rept. 1990 ft.  
7. Casing: Diam. 4 in. to \_\_\_\_\_ in. Type \_\_\_\_\_  
Depth \_\_\_\_\_ ft., Finish 40'-5" galvanized

	0	

8. Chief Aquifer \_\_\_\_\_ From \_\_\_\_\_ ft. to \_\_\_\_\_ ft.  
Others \_\_\_\_\_  
9. Water level +17.5 ft. rept. 9 1957 above  
40.3 ft. meas. below  
which is \_\_\_\_\_ ft. above  
below surface

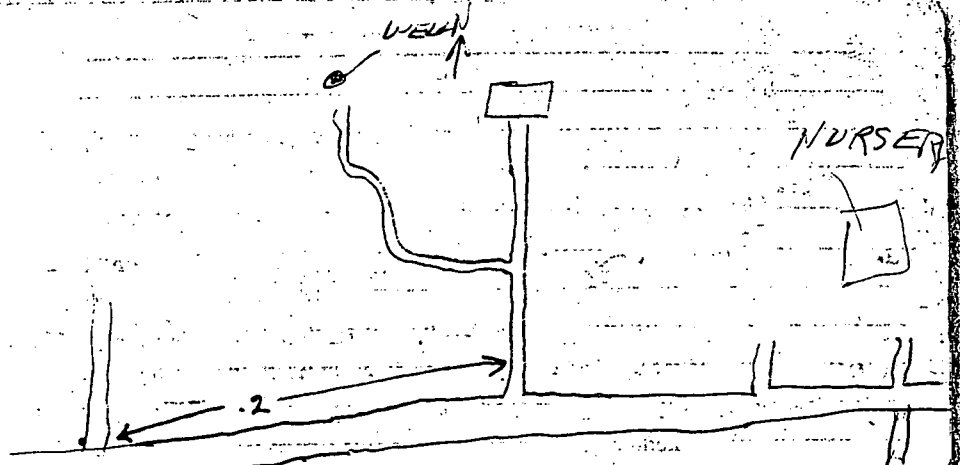
10. Pump: Type \_\_\_\_\_ Capacity \_\_\_\_\_ G. M.  
Power: Kind \_\_\_\_\_ Horsepower \_\_\_\_\_

11. Yield: Flow 20 G. M., Pump \_\_\_\_\_ G. M., Meas., Rept. Est. \_\_\_\_\_  
Drawdown \_\_\_\_\_ ft. after \_\_\_\_\_ hours pumping \_\_\_\_\_ G. M.

12. Use: Dom., Stock, PS., RR., Ind., Irr., Obs.  
Adequacy, permanence O.K.

13. Quality acid-some ll. Temp \_\_\_\_\_ °F.  
Taste, odor, color \_\_\_\_\_ Sample Yes  
No

14. Remarks: (Log, Analyses, etc.) SAMPLES



GOLF  
SER. STA.

REPLY TO: 10/10/68

MAILED THE WHITE MOUNTAIN  
ANTHROPOLOGICAL SERVICE  
DEVELOPMENT OF THE MUSEUM  
DAILY OFFICE

Gus Nelson

711-734  
734-756  
756-177  
777-801  
801-893  
893-625  
625-838  
838-577  
577-549  
549-419

WYLER, BESSONORE & CO.  
GEOLOGICAL SURVEY  
DEPARTMENT OF THE INTERIOR  
UNILLED STAPLES

Gus Nelson

- 711-734
- 734-756
- 756-777
- 777-801 Clay with small amount of sand
- 801-823 sand
- 823-825 Clay
- 825-838 clay
- 838-848 sand
- 848-872 Clay
- 872-893 Clay with sand streaks
- 893-916 soft clay with sand streaks
- 916-937 Clay with sand streaks
- 937-956 Clay with sand streaks
- 956-962 sand, fossils
- 962-975 Rock
- 975-985 sand
- 985-1009 Clay
- 1009-1052 Clay
- 1052-1076 soft clay
- 1076-1099 sand, pebbles