

185 July, 1918

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY
WATER RESOURCES BRANCH

Not in use 1955

S.W.P.C.

Well Schedule

Date of well 12-1-13 19... Field No. X 235

Record by Ampleforth & Kinwell Apt 27 1919 Office No. C10

1. Location: State Arizona, Maricopa County Moss
Quadrangle City well 80 ft. S. of water works plant

1/4 sec 36 T. 12 S R. 19 W

2. Owner J. City Address A. B. Roach driller

Driller Coil by J. H. Mayfield Address Posto Camp

3. Topography level

4. Altitude 237 ± ft. above 419 ft
below

5. Type: Dug, drilled, driven, bored water comes from rock below it which yielded no water and walking seen

6. Depth 7 ft. Date 1913

7. Diameter: top 40 bottom 6"

8. Chief Aquifer 1 mica line
From 240 ft. to 373 ft. Others

9. Casing: Type Iron pipe Depth 417 ft., Diam. 6" to 240
Finish Water admitted by Strainer

10. Water level 7 ft. above surface
below

11. Pump: Type Hand Capacity See driller

Power: Kind Man Horsepower See driller

12. Yield: Flow 100 G. M., Pump 120 G. M., Meas., Rept

Drawdown ft.; pumping G. M.; time

13. Use: PS; PP; L; DW; N. Quantity

Adequacy, permanence

14. Quality: Good, fair, bad Completed Sample Yes No

Taste, odor, color Temp °F

Unfit for

Sanitation

15. Cost: Well, \$ 600; Plant (well, pump, power, etc.), \$

Operating, \$ per inc. exc.

Log, analysis, authority Russell Miller Supt. on back page

Complete Anal by Mass St. Chem. Lab. No. 27011

