

34 22 43 N 090 33 38

9-185
(October, 1950)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

WELL SCHEDULE

Date 8/26, 1954 Field No. B-1
Record by SK Office No. B-1
Source of data Mr. McKee

1. Location: State Miss. County Coahoma
Map Farrell Quad
N5 SW 1/4 NE 1/4 sec. T29S R4E

2. Owner McKee Mining Co. Address Friars Point
Tenant _____ Address _____
Driller Cromrod Drilling Co. Address Elkton, Ark

3. Topography _____
4. Elevation 178 ft. above _____ below _____
5. Type: Dug drilled driven, bored, jetted _____
6. Depth: Rept. 120 ft. Meas. _____ ft.
7. Casing: Diam. 16 in. to 16 in. Type _____
Depth 20 ft. Finish 40 Screen

8. Chief Aquifer _____ From _____ ft. to _____ ft.
Others _____

9. Water level 18.80 ft. rept 3-3-1 10.65 above TOP below _____
10" discharge pipe which is 4.0 ft. above surface
10" disch

10. Pump: Type Turbine Capacity _____ G.M.
Power: Kind Diesel Gearhead Horsepower _____

11. Yield: Flow _____ G.M., Pump 3-3-400 G.M. Meas. Rept. Est. _____
Drawdown _____ ft. after _____ hours pumping _____ G.M.

12. Use: Dom., Stock, PS., RR., Ind. Irr. Obs. Cotton
Adequacy, permanence _____

13. Quality _____ Temp 63.2 °F.
Taste, odor, color _____ Sample (Yes) 7-29-65
No

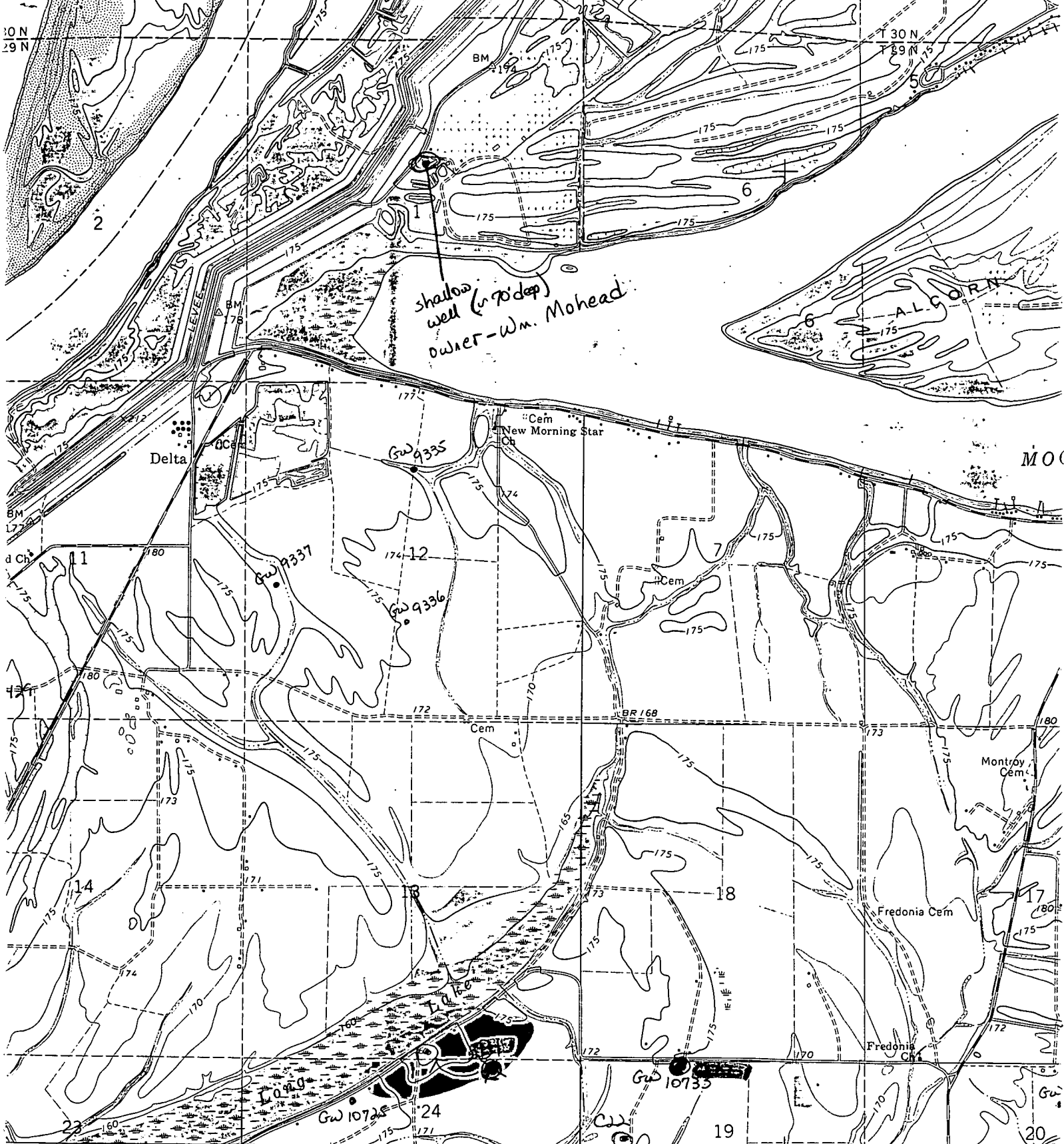
Unfit for _____
14. Remarks: (Log, Analyses, etc.) 4" drop 26" trajectory
10" x 1.28 A-T for 4" drop

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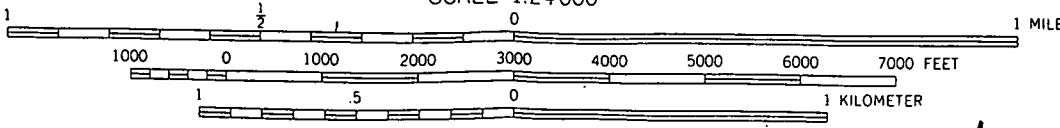
(October 1926)

WELL SCHEDULE

	Elevation
Sumbo	0 - 12
100	Elevation of shaft
Sdy Clay	12 - 18
100	Elevation of shaft
Fine Sand	18 - 22
100	Elevation of shaft
Sand	22 - 32
100	Elevation of shaft
Fine Sand	32 - 36
100	Elevation of shaft
Blue Clay	36 - 42
100	Elevation of shaft
Blue Clay	42 - 46
100	Elevation of shaft
Sand	46 - 52
100	Elevation of shaft
Cse sand	52 - 72
100	Elevation of shaft
Sand gravel	72 - 92
100	Elevation of shaft
Per gravel	92 - 102
100	Elevation of shaft
Large gravel	102 - 119
100	Elevation of shaft
Others	
10	ft. above
10	ft. below
which is	
10	ft. above
10	ft. below
10 Pump Type	Capacity
Power Kind	Horsepower
11 Yield Flow G.M. Pump	G.M. Max. Rept. Est.
Drawdown ft. after	hours pumping
12 Use: Dom. Stock, P.S., RR, Ind., Irr., Ops.	
13 Quality	Temp
14 Remarks (Log, Analyses, etc.)	



(COAHOMA)
2852 1 SE
SCALE 1:24 000



CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

Moon Lake Quad



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

QUADRANGLE LOCATION