

FORMATION RECORD—Continued

FROM-	TO-	TOTAL FEET	FORMATION
460	480	20	Tan Coarse Grained Sand & Silt. Calcareous
480	490	10	Clear Med. to Coarse Gr. uncon. Sand
490	510	20	Pink-White Coarse to Very Coarse Arkosic
510	520	10	Sand w/ Biotite.
520	530	10	Salt & Pepper Fine Grained Arkosic Sand
530	540	10	w/ Biotite.
540	550	10	Fine to Medium Grained Sand Cleaner than
550	568	18	Above.
568	580	12	Clear Uncons. Coarse Gr. slightly Arkosic
580	590	10	& Micaceous Sand. Ang. Quartz grains.
590	600	10	Clear Uncons. Med. to Coarse Gr. slightl
600	610	10	Arkosic & Micaceous Sd. Ang. Quartz grai
610	620	10	Clear Uncons. Fine to Med. Gr. slightly
620	630	10	Arkosic & Micaceous Sd. Ang. Quartz grai
630	640	10	Med. to Coarse Gr. uncon. Sand
640	650	10	Clear Uncons. Med. to Coarse Gr. slightl
650	660	10	Arkosic & Micaceous Sd. Ang. Quartz grai
660	670	10	Clear Uncons. Fine to Med. Gr. slightly
670	680	10	Arkosic & Micaceous Sd. Ang. Quartz grai
680	690	10	Med. to Coarse Gr. uncon. Sand
690	700	10	Clear Uncons. Med. to Coarse Gr. slightl
700	710	10	Arkosic & Micaceous Sd. Ang. Quartz grai
710	720	10	Clear Uncons. Fine to Med. Gr. slightly
720	730	10	Arkosic & Micaceous Sd. Ang. Quartz grai
730	740	10	Med. to Coarse Gr. uncon. Sand
740	750	10	Clear Uncons. Med. to Coarse Gr. slightl
750	760	10	Arkosic & Micaceous Sd. Ang. Quartz grai
760	770	10	Clear Uncons. Fine to Med. Gr. slightly
770	780	10	Arkosic & Micaceous Sd. Ang. Quartz grai
780	790	10	Med. to Coarse Gr. uncon. Sand
790	800	10	Clear Uncons. Med. to Coarse Gr. slightl
800	810	10	Arkosic & Micaceous Sd. Ang. Quartz grai
810	820	10	Clear Uncons. Fine to Med. Gr. slightly
820	830	10	Arkosic & Micaceous Sd. Ang. Quartz grai
830	840	10	Med. to Coarse Gr. uncon. Sand
840	850	10	Clear Uncons. Med. to Coarse Gr. slightl
850	860	10	Arkosic & Micaceous Sd. Ang. Quartz grai
860	870	10	Clear Uncons. Fine to Med. Gr. slightly
870	880	10	Arkosic & Micaceous Sd. Ang. Quartz grai
880	890	10	Med. to Coarse Gr. uncon. Sand
890	900	10	Clear Uncons. Med. to Coarse Gr. slightl
900	910	10	Arkosic & Micaceous Sd. Ang. Quartz grai
910	920	10	Clear Uncons. Fine to Med. Gr. slightly
920	930	10	Arkosic & Micaceous Sd. Ang. Quartz grai
930	940	10	Med. to Coarse Gr. uncon. Sand
940	950	10	Clear Uncons. Med. to Coarse Gr. slightl
950	960	10	Arkosic & Micaceous Sd. Ang. Quartz grai
960	970	10	Clear Uncons. Fine to Med. Gr. slightly
970	980	10	Arkosic & Micaceous Sd. Ang. Quartz grai
980	990	10	Med. to Coarse Gr. uncon. Sand
990	1000	10	Clear Uncons. Med. to Coarse Gr. slightl

BOOK-	LO-	JOINT FILE	RENEWAL
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LOKVALION RECORD

DLEJGL	-----	DLEJGL
DLEJGL	-----	DLEJGL

EWING

Rock Reservoir' Dec. Bel. 20' in	
If gas well' can it' Bel. 34 points	Cuttings Average Bel. 1'000 cu ft. of gas
estimation: No water; and No sediment.	Gladly, OBE.
The production for the first 34 points was	barrels of fluid of which No was oil: No
	But no production Is

2574

Circle tools were used from	1967 to	1967, 1968 and from	1967 to	1968
Boxing tools were used from	1967 to	1967, 1968 and from	1967 to	1968

LOC 72 NEED

[illegible]

ENROLL IN SECOND

Удобрения—удобрения	гект		
Хлебная земля—хлебная земля	гект		Десять лет

LEADS AND FOLLOW-UPS

[illegible]