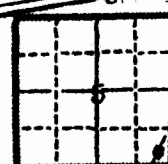


20" 10" FARM Bastian
15 1-2 8 1-4 COMPANY Bison Oil Co.
12 1-2 6 5-8 CONTRACTOR
5 3-16 COMMENCED 2-2-27.
TOTAL DEPTH 3076'. SHOT
CORRESPONDENCE REGARDING THIS WELL SHOULD BE REFERRED TO

NO. 1 COUNTY Rawlins

Plotted



COMPLETED 4-17-27.

QUARTS BETWEEN

ELEVATION 2912

INITIAL PRODUCTION Dry
(Scout ticket)

FIGURES INDICATE BOTTOM OF FORMATIONS.

REMARKS 9/17/27.

Formation	Depth	Formation	Depth
soil loose	8	slate black	P. I. 2048
sand	28	slate dark	2055
shale	50	sandy lime	2062
shale black	98	black lime H.	2075
shale brown	432	sand sharp S.	HFW 2080
slate brown	610	shale dark S.	2085
shale brown	701	sand & slate med.	2088
slate brown	755	sand & slate brkn H.	2103
shale brown	775	sand & slate brkn S.	2110
shale grey	830	sand grey med.	2142
shale dark	945	sand brkn S.	2154
slate light	1000	shale greenish & sand	2183
slate brown sandy	1025	lime hrd	2185
slate brown	1089	lime S.	2210
(Set 10" csg. at 1104')		shale green S.	2213
slate broken	1160	shale & lime drk S.	2230
lime white	1211	shale green S.	2270
sand grey	1215	lime & shale brkn S.	2295
shale brown sandy	1275	Conglomerate S.	2306
shale brown	1418	sandy lime Red. S.	2341
shale black	1460	lime Conglomerate sandy	
broken lime & shale	1512	red & white med.	2375
shale brown sft	1575	red shale	2385
shell sandy hrd	1577	lime H.	2465
sand	1583	red rock	2480
(Set 8" csg. at 1591')		sand red & grey H.	2587
sand water brown HFW	1605	lime red H.	2605
sand light sft	1623	sand red	2665
lime light med.	1629	sand & salt	2706
shale drk	1652	lime H.	2745
lime sandy	1660	salt. S.	2750
shale brown	1703	sand brown HFW	2755
sandy light sft	1725	sand red	2805
lime & shale brkn white	1740	sandy lime red H.	2825
shale black sft	1745	sand red H.	2837
(Set 6" csg. at 1753')		red conglomerate	2843
sand brown	1761	brown lime	2858
shale brkn sandy S.	1788	red sand H.	2873
sand drk	1804	red sand S.	2880
lime sandy drk	1820	red sand H. HFW	2905
sand light S.	1849	red shale	2910
sand brkn H.	1857	green shale	2915
shale black S.	1864	sand red H.	2941
sand brown H.	1869	shale red	2947
shale brown S.	1874	shale brown	2969
sand	1898	shale brown	2989
shale	1899	sand grey S.	3008
sand white H.	1926	sand grey & hard	3033
sand light	1936	lime grey & hard	3043
slate drk H. P. I.	1980	sand very fine & H. brown	3061
sandy shale	2003	red sand & slate shelly.	
slate black	2028	very hard at bottom of hole	3076