

PLUGS AND ADAPTERS

Heaving plug - Material Length Depth set

Adapters - Material	Size
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SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Benth cleaned
3-1/2"		nitro	140qts.	7-12-40	3614-3685	3640

TOOLS USED

Heavy tools were used from _____ foot to _____ foot, and from _____ foot to _____ foot.
 Cable tools were used from _____ foot to 3960 foot, and from _____ foot to _____ foot.

DATES

The production in the first 24 hours was 1.5 gms. (0.001 lb.) of solid material per sq. ft. of area, and 1.0 g. (0.0007 lb.) of water per sq. ft. of sediment. The total production was 1.5 g. (0.001 lb.) of solid material and 1.0 g. (0.0007 lb.) of water per 24 hours per sq. ft. of area, or 0.063 g. (0.00045 lb.) of solid material and 0.042 g. (0.0003 lb.) of water as gasoline per 17.4 cu. ft. of gas (1 cu. ft. = 0.037 cu. m.) per sq. ft. of area.

EMPLOYEES

EMPLOYEES	
Charles Pyatt	Del Walter
C. W. Hammond	

FORMATION RECORD

FROM	TO	TOTAL AREA	DESCRIPTION
0	610	610	Red Bed
610	765	155	Anhydrite
765	837	72	Red Bed, shale
837	1800	963	Salt
1800	1865	65	Anhydrite
1865	1890	25	Salt
1890	1990	100	Anhydrite
1990	2055	65	Anhydrite & Red shale
2055	2950	895	Anhydrite
2950	2985	35	Red sand
2985	3241	256	Anhydrite
3241	3288	47	Anhydrite & Lime
3288	3577	289	Grey Lime
3577	3613	36	Sand Lime
3613	3622	9	Lime
3622	3640	18	White Lime
3640	3667	27	Sandy Lime
3667	3890	223	Lime
3890	3904	14	Sandy Lime
3904	3960	56	Lime

3960'

A copy of sample description by S. S. Kenny is attached.