

Adapters—Material	Size
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Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth Center Shot
12		4122-21-00012		6/8/42	4121 to 4122	4121.5
12		" "		"	4122 to 4123	4122.5
12		" "	120 lbs.	"	4123 to 4124	4123.5

Binary tools were used from 4121 feet to 4222 feet, and from _____ feet to _____ feet.
 Chisel tools were used from 4223 feet to 4358 feet, and from _____ feet to _____ feet.
 DATES

The production for the first 24 hours was 15 barrels of fluid of which _____ % was oil; _____ % gas, _____ % water, and _____ % sediment. Gravity, °Ba _____

Rock pressure, lbs. per sq. in.

_____, Driller _____, Date _____

FROM-	TO-	TOTAL FEET	FORMATION
0	26	56	Gravel
26	1078	1052	Red Rock
1078	1103	25	Amphibrite
1103	1700	597	Amphibrite and Silt
1700	2057	357	Silt
2057	2263	206	Silt and Amphibrite
2263	2618	355	Amphibrite
2618	2872	254	Gypsum and Amphibrite
2872	3416	544	Amphibrite
3416	3658	242	Amphibrite and Gypsum
3658	3885	227	Amphibrite
3885	4384	499	Amphibrite and Gypsum
4384	4809	425	Amphibrite and Gypsum
4809	5082	273	Amphibrite and Gypsum
5082	5320	238	Amphibrite, Gypsum and Gravel
5320	5718	398	Amphibrite and Gypsum
5718	5992	274	Amphibrite
5992	6263	271	Amphibrite and Silt
6263	6400	137	Silt
6400	6612	212	Silt with Nodules
6612	6712	100	Silt
6712	6818	106	Silt
6818	6955	137	Silt
6955	7000	45	Silt
7000	7112	112	Silt
7112	7212	100	Silt
7212	7318	106	Silt
7318	7400	82	Silt
7400	7512	112	Silt
7512	7612	100	Silt
7612	7712	100	Silt
7712	7812	100	Silt
7812	7912	100	Silt
7912	8012	100	Silt
8012	8112	100	Silt
8112	8212	100	Silt
8212	8312	100	Silt
8312	8412	100	Silt
8412	8512	100	Silt
8512	8612	100	Silt
8612	8712	100	Silt
8712	8812	100	Silt
8812	8912	100	Silt
8912	9012	100	Silt
9012	9112	100	Silt
9112	9212	100	Silt
9212	9312	100	Silt
9312	9412	100	Silt
9412	9512	100	Silt
9512	9612	100	Silt
9612	9712	100	Silt
9712	9812	100	Silt
9812	9912	100	Silt
9912	10012	100	Silt

(over)