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	plug—Material_		Length		Depth S	et	
Adapters-	-MateriaL		Size				
		RECORD OF S	HOOTING OR	CHEMICAL 7	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CL	EANED OUT
		Nitro	300 Q	1-26-39	4585-4690	Total D	epth
		Acid	6500	2-7-39	4586-4733		
		RECORD O	F DRILL-STEM	AND SPRCIA	L TESTS		
Rotary to Cable too	No drill ols were used f ls were used f	ial tests or deviation stem tests from fe from fe	madefools u et to et to PRODUC	SED feet, and f feet, and f FION	from	_feet to	fee
Rotary to Cable too Put to pro	No drill ols were used f ls were used f oducing. 2-1	iromfe	madefolds u et to pet to PRODUC 19_39	SED feet, and f feet, and f THON (P	from from cotential T	feet to feet to est}	feo feo
Rotary to Cable too Put to pro The produ	No drill ols were used f ls were used f oducing. 2-1 ction of the first	. stem tests from fe trom fe .0 15 ZX hours was 5	made Tools u et to PRODUC 19_39 32ba	TSEDfeet, andfeet, and _	from from totential T of which 100	feet to _feet to est) _% was oil;	feo feo feo
Rotary to Cable too Put to pro The produ emulsion;	No drill ols were used f ls were used f oducing. 2-1 ction of the first 0%	iromfe	made fools u eet to pet to PRODUC 19_39 32% sedim	SED feet, and feet, and TION (P urrels of fluid c ent. Gravity,	from from otential T of which100 Be37.3	feet to feet to est) % was oil;	feo feo feo feo
Rotary to Cable too Put to pro The produ emulsion; If gas wel	No drill ols were used f ls were used f oducing <u>2-1</u> ction of the first <u>0</u> % l, cu, ft. per 24 f	. stem tests from tests from fe for tests from tests fr	made fools u eet to pet to	SED feet, and feet, and TION (P urrels of fluid c ent. Gravity,	from from otential T of which100 Be37.3	feet to feet to est) % was oil;	feo feo feo feo
Rotary to Cable too Put to pro The produ emulsion; If gas wel	No drill ols were used f ls were used f oducing <u>2-1</u> ction of the first <u>0</u> % l, cu, ft. per 24 f	. stem tests from fe from fe .0 15 22 hours was 8 water; and 0 hours	made fools u eet to pet to	TEDfeet, and forfeet, and forfeet, and for gravity, allons gasoline	from from otential T of which100 Be37.3	feet to feet to est) % was oil;	feo feo feo feo
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	Place 6	11	Date
Name	6K	Un.	nuy
Position.	District s	Runerint	/ enđent

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	200	200	Caliche and sand.
200	1670	1470	Red bed.
1670	1789	219	Anhydrite
1789	1919	130	Anhydrite, salt & potesh
L 91 9	2086	1.67	Red rock, salt, potash
8086	2218	132	Salt W/streaks red rock
218	2486	268	Salt and anhy.
1486	2636	150	Salt W/streaks. red rock & anhy.
2636	2987	351	Salt & anhydrite
1987	3070	83	Anhydrite and gypsum
5070	3080	10	Sand
080	3155	75	Anhydrite and gypsum
155	3225	70	Anhydrite
225	3279	54	Anhydrite with streaks sand
279	3301	82	Antyarite and sypsum
301	3343	42	anhydri te
343	3413	70	Anhydrite and gypsum
413	3452	39	Anhydrite
5452	3673	221	Anhydrite and gypsum
673	3710	37	Anhydrite & gypsum with streaks sand
5710	3744	54	Anhydri te
5744	3799	55	Anhydrite and gypsum
5799	4032	233	Ls. and anhydrite
032	4212	180	Ls.
212	4280	68	Ls. and anhydrite
280	4454	174	L8.
454	4480	26	Dryst. Ls. W/strks. gray 1s.
480	451.6	36	Porous Cryst. 1s.
516	4586	70	Sandy Ls. with streaks Cryst. 1s.
586	4690	104	Pryst. 1s. W/strks. porosity.
690	47 20	30	Sandy Ls.
1720	4733	13	Dense Cryst. 1s.

TD 4733

