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	PLUGS AND ADAPTERS	
Heaving plug Material No	DneLength1/(1 · · · · · · · · · · · · · · · · · · ·
Adapters Material	Size	

REFORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR ULEMICAL USED	QUANTITY	DATE	DEPTH SHE OR TREATS	DEPTH CLEA)	SED OUT
None							
							-
esults of	shooting or che	mical treatment					
			DRILL-STEM				
f drill-ste	m or other spec	ial tests or deviation	surveys were 1	made, submit	report on supercl	e sheet and attuc	ch hereto.
			TOOLS U				
totary to	ols were used f	tont None fee	t to	feet, and	from	1004 UP	feet
lahle too	ls were used f	trom. <u> </u>	t to 3741	feet, and	$f_1 \circ \mathfrak{m}_{\cdots} \cdots$	seet to	feet
			PRODUC'				
Put to pro	oducing Nor	ember 26,	19 41				
The produ	ction of the first	24 hours was26	00 ba	urrels of fluid	of which 100	c_v' was oil:	No. 16
emulsion :		water; and No	% sedim	ent. Gravity	, ве 31 0		
If gas wel	1, cu, ft. per 24	hours	G	allons gasolii	ie per 1,000 cu. ft	of gas.	
		. iu 1200					
ŕ			EMPLOY	TEES			
		. DuBois Field	SuntDriller	A.E.	Maxwell		Driller
		DuBois	Driller	T. J.	Revnolds		. Drillei
			TION RECORI				
		that the information			lete and correct	record of the we	ell and all
work don	ne on it so far a	s can be determined :	from available	records.			
Subscribe	and sworn to	before me this	27 th	S :	nta Fe, New	Mexico Nov	, 27,194
day of		November	19_41	Name	anas	(" Will	ou
		nne C. O	^	Position	Presid	lent	
.		Notary Public		Donno conti	w Wilson (

My Commission expires _____July 29, 1942

Address P.O. Box 927, Santa Fe, New Mexico

FROM	то	THICKNES IN FEET	FORMATION
0	18	18	Caliche
18	92	74	Sand
90	225	135	Red shale
225	250	25	Water Sand 4 B.P.H.
250	820	570	Red rock and shale
820	830	10	Sand
830	940	110	Shale and red rock
940	990	50	Sand(water) H.F.W.
990	1230	240	Red rock and shale
1230	1235	5	Anhydrite and shale
1235	1620	385	Red rock and shale
1620	1740	120	Anhydri te
1740	1890	150	Salt with shale breaks
1890	1915	25	Red shale
1915	2655	740	Salt with red shale breaks
2655	2845	190	Salt with some potash
2845	2850	5	Blue shale - soft like mud
2850	2835	15	Anhydrite and blue shale
2865	3090	125	Salt with anhydrite breaks
3090	3130	40	Anhydrite Anhydrite breaks
31.30	3271	141	Salt
3271	3285	14	Anhydrite
3285	3434	149	Brown dologite with anhydrite breaks
3434	3460	26	Brown delowite forme enhancing the preaks
		~~	Brown dolomite, some anhydrite and about 50% red an gray sandstone
3460	3497	37	
_			Grey with little red sandstone and a little shale - many large R.F.Q.G Gas blowout
3497	3556	69	Grey and red conditions constitute and the
			Grey and red sandstone - sometimes shaly with many R.F.Q.G more gas
3566	3592	26	
			Brown, red and white dolomite, some semi-crystallin with small and breaks
3592	364 8	5 6	
		00	Red and grey sandstone with breaks of grey and buff
			dolomite, white and semi-crystalline at 3640 to 3648.
3648	3698	5 0	
	5400	v ()	Red and grey sandstone with shale breaks and con-
	i		siderable white and buff semi-crystalline dolomite
3698	3732	34	
	0.00		Red and grey sandstone with show of oil 3702-3706
			in streak of semi-crystalline dolomite and oil
3732	3741	9	showing strong in white lime at 3732.
	, ५ • म +	<i>0</i>	White lime - crystalline - Well case in flowing.

FORMATION RECORD