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11	8-5/1		1900	Halliburton		
17-1/2	13-3/6	258'	200	Halliberton		
	CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED

		· P	LUGS AND A	DAPTERS			
Heaving plugMaterial			Length			et	
Adapters—Material			Size				
		RECORD OF SH	OOTING OR	CHEMICAL 7	FREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLI	EANED OUT
		Western Co. Mai Acid	900-Gal	5/6/52	7838-7904		<u>`````````````````````````````````````</u>
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Results of	sholly of the	mical treatmentor.	Cas Tel.	286,070 m	ft p/d oca	615 Oby	39.1
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	5/	6/52	PRODUCT	ION			
Put to pro	ducing	-	7.60				
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emulsion ·	•	1.6	07 godimont	Crewiter D	f which		
II gas wei	i, cu. 11. per 24 h	ours	Gal	lons gasoline	per 1,000 cu. ft. c	of gas	
Rock press	sure, lbs. per sq.	in					
	W. C.	Minauson	EMPLOYE	A. C. Dra			
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day of	J- t- off	, 19 N	ame Assistant Dist.	riet / superintendent
	hoy with	P	osition	Corporation
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Mr. Com			Drawer D, Neud	Anthy Sone Hotise
My Com	nission' expires	A	ddress	

FORMATION RECORD

		FO	RMATION RECORD
FROM	то	THICKNESS IN FEET	FORMATION
6 1010 1120 2220 2385 2524 3770 5711 6110 6497 7254 7274 7475 7838 8201	6 1010 1110 2220 2305 2524 3770 5711 6110 6697 7254 7274 7475 7838 8201 8330 8330 8330	6 1004 110 165 139 1246 1941 399 587 557 20 201 353 363 129	Cellar Calishe, Red Shale and Sand Anhydrite, Red Sand and Shale Salt, Polyhalite and Anhydrite Anhydrite Sand and Anhydrite Bolomite, Sand, Fine Sanyd Dolomite and Anhydrite Dolomite and Sand Sand and Dolomite Shale, Bolomite and Lime Shale & Dolomite W/Nedales of Pyrite Chort and Dolomite Sand and Lime Sand and Lime Sand & Lime Live and Dolomite Tetal Dopth Drilled out Dopth
900 750 1000 1000 2260 2700 3320 3730 4250 4450 5350 5450 64350 64350 7004 7275	-1/4 -1/4 -1/2 1- -3/4	•	GROLOGICAL DATA Top Ashydrite 12%, Top Salt 13%, Base Salt 24,71 Top Extee 2593 Top Extee 2593 Top Extee 31 2614 Top San Andres 3945 Base San Andres 5158 Top Clearfork 5651 Top Clearfork 5651 Top Fubbe 6110 Top Wichita 6697 Top Wichita 6697 Top Singern 7274 Top Singern 7475 Top Joice 7838 Top Kleabergar 8301
753 772 8130 8200	2- 2- 1- -3/ • * 7100' to 1 air for 1 blow of do	<u>DRT:</u> 1250' - 2 he how and 40 ir for 5 min	STAR TASTS - & 45 minute Test - Opened tool W/weak blav of minutes and died - Glassed and re-opened tool Wlight thes and died - We gas or fluid to surface. Reserve
B.S.T. #2 -	900' alig From 7274' to up in 1 h	12 gas out 17330' - 4 100 ⁴ 5 minu	drig and W/strong sulphur oder. hour Topto- Opened tool W/Shir blow of air - Ges des - So fluid to surface. Reservered S45' very st mel, and 730' salty sulphur vator.
D.3.7. #3 -	7.mm 7688' ta	7840' - X i	Test - ^s achurs to hold

- B.S.^T. #4 From 7662' to 7840' 4 hour Test Opened tool W/light blaw of air water man throat test. He gas or fluid to surface. Recovered 60' drig mid and 1020' alightly gas out drig mid.
 - D.S.T. #5 Prom 7671' to 7900' A near and 45 minute Test Opened teel W/gas up in 10 minutes - und up in 19 minutes and eil up in 22 minutes. Flowed 133.66 bk eil, 1.92 bbl unst and 3.43 bbl und in 4 hours - Gas Vol. #11,260 eu ft p/d Gty 39.0. Recovered 400' clean eil, 225' heavily eil & gas eut dirg und.