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Fhe info No. 1, fr No. 2, fr No. 3, fr nclude No. 1, fr No. 2, fr No. 2, fr No. 2, fr No. 4, fr SIZE 9 5/8 7*0D	ormati rom com data o rom rom rom rom rom	on give 31 on rate EIGHT & FOOT 40 24	level at m is to 550 of wat	t top o be ker ter infl READS INCH 8 10	f casing pt confident to to to to to to to to low and ele	S293 tial until OIL SA OIL SA O IMPORTAN evation to v to to to to CASI AMOUNT 290 3149	feet. NDS OR ZOI No. 5, 1 No. 5, 1 (T WATER which water NG RECORI KIND OF SHOE Float Float	NES From From SANDS Fose in hole. fe fe fe fe fe fe fe	et et et	19 to to to	D F	·····
Fhe infc No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 9 5/8	ormati rom com data o rom rom rom rom rom	on give 31 on rate EIGHT & FOOT 40 24	level at m is to 550 of wat	t top o be ker ter infl READS INCH 8 10	f casing pt confident to to to to to to to to low and ele	S293 tial until OIL SA OIL SA O IMPORTAN evation to v to to to to CASI AMOUNT 290 3149	feet. NDS OR ZOI NO. 5, 1 NO. 5, 1 NO. 6, 1 KIND OF SHOE Fleat	NES From From SANDS Fose in hole. fe fe fe fe fe fe fe	et et et	19 to to to	D F	·····
Fhe info No. 1, fr No. 2, fr No. 3, fr nclude No. 1, fr No. 2, fr No. 2, fr No. 2, fr No. 4, fr SIZE 9 5/8 7*0D	ormati rom com data o rom rom rom rom rom	on give 31 on rate EIGHT & FOOT 40 24	level at m is to 550 of wat	t top o be ker ter infl READS INCH 8 10	f casing pt confident to to to to to to to to low and ele	S293 tial until OIL SA OIL SA O IMPORTAN evation to v to to to to CASI AMOUNT 290 3149	feet. NDS OR ZOI No. 5, 1 No. 5, 1 (T WATER which water NG RECORI KIND OF SHOE Float Float	NES From From SANDS Fose in hole. fe fe fe fe fe fe fe	et et et	19 to to to to to to	D F	·····
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Fhe info No. 1, fr No. 2, fr No. 3, fr Include No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 9 5/8 7*0D	ormati rom rom data or rom_ rom	on give 31 on rate EIGHT FOOT 45 24 SS T	level at m is to 550 of wat	t top o be ker ter infl READS INCH 8 10	f casing	3293 tial until OIL SATO OIL SATO IMPORTAN Synthetic Sato IMPORTAN Synthetic Sato Important Synthetic Sato Important Synthetic Sato Important Solution to value Important Important <td>feet. NDS OR ZOI No. 5, 1 No. 5, 1 No. 6, 1 T WATER which water NG RECORI KIND OF SHOE Float Float Float</td> <td>NES From From SANDS rose in hole. fe fe fe fe fe fe fe fe fe fe</td> <td>et et et FRO</td> <td>19</td> <td>D F O</td> <td></td>	feet. NDS OR ZOI No. 5, 1 No. 5, 1 No. 6, 1 T WATER which water NG RECORI KIND OF SHOE Float Float Float	NES From From SANDS rose in hole. fe fe fe fe fe fe fe fe fe fe	et et et FRO	19	D F O	
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Heaving plug			LUGS AND A						
Adapters—Ma	aterial	· · · · · · · · · · · · · · · · · · ·	Size					<u></u> _	
		RECORD OF SHO	OOTING OR	CHEMICAL	TREA	TMENT			
SIZE S	HELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	D	EPTH SF R TREAT	IOT TED	рертн с	LEANED OU
		Nitroglycerin	300	1/7/38	34	3 5- 36	0 0	bot	tom
esults of sho	ooting or ch	emical treatment F1	owed 30	bar rel	firs	t 61	hour	s thru	easin,
otary tools w		#4 of	TOOLS U to 34.35	feet, and	l from.		fe	eet to	fe
out to production	ingl/ a of the first	9/38 24 hours was 22	PRODUCT ,19ba	FION	l from_ l of whi	_{ch} 100	fe	eet to % was oil;_	fe
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ut to production the production mulsion; gas well, cu lock pressure, Carl G	ing% n of the first % , ft. per 24 1 , lbs. per sq. 11bert	9/38 24 hours was 22 water; and hours	PRODUCT ,19ba ba ba ba ba ba ba ba ba ba ba ba ba ba ba ba ba ba 	feet, and FION rrels of fluid ont. Gravity llons gasolin EES W. F.	l from. l of whi y, Be 1e per 1	_{ch} 100 ,000 cu.	fe	eet to % was oil; gas	
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FORMATION RECORD

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629	830	201	Red Bed
850	1065	235	Red Rock, Sand & Shale
10.65	1150	85	Anhy dri te
1159	12 05	55	Salt
1206	1630	425	Selt & Anhydrite
1630	1950	520	Salt
1950	2096	146	Salt & Anhydri te Salt
2096	2500 2861	261	Anhydrite
2600 2861	3317	456	Line
3317	3350.		Sandy Lime
3350	3395	45	Lime
3395	3461	6.6	Sandy Lime- Gas F/3438 to 40 (Approx.
3461	3519	58	Lime 4000MCF
861.9	3545	26	Sendy Lime
3545	3558	15	Sand (1011) and an and a strange of the
3558	3582	24	Broken Lime
5582	3600	18	Brown Line
3600	36 80	20	Grey Lime
3620	3628	8	Sandy Line and a set of the first set
3 628	3648	20	Grey Lime
3648	\$705	57	Broken Line
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