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	N.	·	NF	W MEX		CONSERVAT	TION COMMISSIC	N
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17 <mark>2" -</mark> 11"	12 }" 8-5/8"		200 600	Hal liturton		
7=7/8*-	6-6/8"	3768*	100	Halliburton Halliburton		

PLUGS AND ADAPTERS

Heaving plug-Material	Length	_Depth	Set
Adapters-Material	_Size		

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SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	
	SHELD USED	CHEMICAL USED	QUANTITI	DAIR	OR TREATED	DEPTH CLEANED O
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	- <u>-</u>			·····	<u>+</u>	
Results of	shooting or che	mical treatment				
				· · · · · · · · · · · · · · · · · · ·		
	······			· · · · · · · · · · · · · · · · · · ·		
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS	
If drill-ster	m or other spec	ial tests or deviation	surveys were m	ade, submit r	eport on separate	sheet and attach her
			TOOLS US	ED		
Rotary too	ols were used fr	romfeet	to	_feet, and fr	omf	eet to1
		omfeet				
			PRODUCTIO)N		
			1.000000110			
Decidence	· · · · · · · · · · · · · · · · · · ·					
	÷	14, 1937				
The produc	tion of the first	4 hours was	barre			
The produc	tion of the first	•	barre			
The produc emulsion;	tion of the first	4 hours was	barre	Gravity, Be.		
The produc emulsion; If gas well,	tion of the first 	4 hours was water; and	barrebarrebarrebarrebarre	Gravity, Be.		
The produc emulsion; If gas well,	tion of the first 	water; and	barrebarrebarrebarrebarre	Gravity, Be		
The produc emulsion; If gas well, Rock press	tion of the first % , cu. ft. per 24 h sure, lbs. per sq	4 hours was water; and ours . in	barrebarrebarrebarrebarreGallc Gallc EMPLOYEE	Gravity, Be ns gasoline p S	32. ber 1,000 cu. ft. of	gas
The produc emulsion; If gas well, Rock press	tion of the first % , cu. ft. per 24 h sure, lbs. per sq	water; and	barrebarrebarrebarrebarrebarreGallo Gallo Gallo BTILOYEH DTILLET	Gravity, Be ns gasoline p S T.G.	32. ber 1,000 cu. ft. of Maxwell	' gas, Dri
The produc emulsion; If gas well, Rock press	tion of the first % , cu. ft. per 24 h sure, lbs. per sq	4 hours was water; and ours . in	barre % sediment. Gallo EMPLOYEH , Driller , Driller	Gravity, Be ns gasoline p CS T.G.	32. ber 1,000 cu. ft. of Maxwell	gas
The produc emulsion; If gas well, Rock press I.F. Ell : Mddy CO	tion of the first % , cu. ft. per 24 h sure, lbs. per sq is	4 hours was water; and ours . in FORMATIC	barre % sediment. Gallo Gallo EMPLOYEH , Driller , Driller DN RECORD O	Gravity, Be ns gasoline p S T.G. N OTHER	32. ber 1,000 cu. ft. of Maxwell SIDE	' gas, Dri , Dri
The produc emulsion; If gas well, Rock press I.F. Ell: Mddy CO I hereby sy	tion of the first 	4 hours was water; and ours . in	barre % sediment. Gallo Gallo EMPLOYEH , Driller , Driller DN RECORD O given herewith	Gravity, Be ns gasoline p S T.G. N OTHER is a complet	32. ber 1,000 cu. ft. of Maxwell SIDE	' gas, Dri , Dri
The produc emulsion; If gas well, Rock press (.F. Ell: (.G. Ell: (.G. Ell:) (.G. Ell:) 	tion of the first 	A hours was water; and ours . in. FORMATIC that the information an be determined from	barre % sediment. Gallo EMPLOYEH , Driller , Driller DN RECORD O given herewith available recor	Gravity, Be- ns gasoline p CS T.C. N OTHER ; is a complet ds.	32. ber 1,000 cu. ft. of Marwell SIDE e and correct reco	' gas, Dri , Dri
The produc emulsion; If gas well, Rock press (.F. Ell: (.G. Ell: (.G. Ell:) (.G. Ell:) 	tion of the first 	4 hours was water; and ours . in FORMATIC that the information	barre % sediment. Gallo EMPLOYEH , Driller , Driller DN RECORD O given herewith available recor	Gravity, Be- ns gasoline p CS T.C. N OTHER ; is a complet ds.	32. ber 1,000 cu. ft. of Maxwell SIDE	gas, Dri , Dri , Dri ord of the well and
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FORMATION RECORD

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FROM	TO	THICKNESS IN FEET	FORMATION
0	18	18	Cellar an substructure.
18	60	42.	Galiche and rock.
60	125	65	Cand and shells.
125	205	80	Red bed. et 122" cs. At 201' #/ 200 sacks.
205	5 7 7	372	Red bed and sheils.
577	882	305	Red bed and red rock.
882	1073	191	Red rock.
1073	1175	102	anaydrite. Pop of anaydrite 1975'.
1175	1180	5	Anhydrite and shale.
1180	1764	584	Anilyari to and salt.
1764	1789	25	Anhydrit.
1789	2180	391	Selt and anhyarite.
2180	2 326	146	Salt. Base of salt 2326'
2328	2401	75	Anhydrite. Set 8-5/8" csg. at 2394' w/ 600 sach
2401	2911	510	Line and anhydrite. To of lotament Line 2640'.
2911	3168	257	Lime.
3168	3212	44	Line and anhydrite
3212	3 835	623	Lime. Set 6-5/3" cag. at 3763' 4/ 100 sacks.
			Gar shows at 3248'-50', 3267'-90', 3315'-50', 3500'-06', 3696'-98',
			Top of pay 8787".

3835' T.I. Broken lime. While drilling at 3815' lost returns for 50 minutes. Set $2\frac{1}{2}$ " upset tubing at 3830'. Swabbed in and flowed 167 barrels oil on $\frac{1}{2}$ hour test. Throug 1" open choke the first hour and 48/64" Choke the last $\frac{1}{2}$ hour. Gas at last of test 920,000'. Gas oil ratio 368.

Flowed 444 barrels oil the last 4 hours of a 5¹/₂ hour test. Flow and through 48/64° Choke on 2¹/₂" tubing. Hourly overage of 111 barrels. Gas colume of 895,000°. Gas oil ratio 349. Tuting pressure 300¹/₂. Casing pressure 700²/₂.

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