

W MEXICO OIL CONSERVATION COMM

MISCELLANEOUS REPORTS ON WEIRS

Submit this report in triplicate to the Oil Conservation Commission District Office within ten days after the work specified is completed. It should be signed and filed as a report on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed off in agent of the Commission. See additional instructions in the Rules and Regulations of the Commission agent of the Commission.

Indicate nature of report by checking below.

REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON REPAIRING WELL
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL
REPORT ON RESULT OF PLUGGING OF WELL	

May 23, 1952 Date Midland, Texas Place

Following is a report on the work done and the results obtained under the heading noted above at the

The Texas Company Operator	State of New	Mexido "Bl	anwell No	in the
NW1 NW4 of s				
Wildcat Pool	l		Lea	County.
The deter of this work were as follows:	See bolow			

and approval of the proposed plan was (was not) obtained. (Cross out incorrect words.)

DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED

TD: 11371' - Lime

Ran and cement 289' 13 3/8" casing at 303' with 350 sacks. Cement circulated. Ran and cement 3592' 9 5/8" casing at 3605' with 2300 sacks. Well was drilled to a total depth of 11,371' without encountering oil er gas in commercial quantities; therefore, on 4-14+52 well was abandoned, salvaged and plugged in the following manner: using heavy mud betweem cement plugs, spotted the following plugs, 30 sacks 11371-11262, 30 sacks 10798-10698, 30 sacks 8445-8345, 30 sacks, 7266-7166, 30 sacks 6478-6378, 30 sacks 5000-4900 30 sacks 3655-3555, 30 sacks at 675, 15 sacks at 350, and 10 sacks in top of 13 3/8" casigg. Cut off 9 5/8" casing at 650' and pulled same

Witnessed byName	Company	Title
APPROVED: OIL CONSERVATION COMMISSION	is true and correct. Name all the	t the information given above
		Supt.
<u>Le</u> <u>6</u> 195-	Representing The Tex. Comp. Address Box 1270,	ss. Company pany of Operator Midland, Texas

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		nd gas lease i		1						
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If Govern	nment land	the permittee	is	•		A	ddress.			
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MUDDING AND CEMENTING RECORD

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HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD US	SED	MUD GRAVIT	Y	AMOUNT OF	MUD USED
	13-3/	8 303	350	Hallib					
	9-5/8	3605	2300	_Hallib		**			
		(See plu	gging rec	ord on he	ak ha	manf)			
		1000 010			· · · · · · · · · · · · · · · · · · ·				
				LUGS AND A					
Adapters	–-Materis		CORD OF SH					-	
							N I.		
SIZE	SHELI	USED CH	XPLOSIVE OR EMICAL USED	QUANTITY	DATE	E DEPTH OR TRE	SHOT ATED	DEPTH CLE	ANED OUT
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f drill-si				DRILL-STEM	nade, sub		separate	sheet and att	ach hereto
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lotary to	em or ot ols were y	her special te: used from	RECORD OF 1	DRILL-STEM A surveys were 1 TOOLS US to 11371	nade, sub ED	omit report on s		feet to	feet
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Cable too Cable too Put to pu The prod mulsion: f gas we took pre	em or ot ols were u oducing- uction of 11, cu. ft. ssure, lbs Gage	her special ter used from ased from Dry the first 24 % water per 24 hours . per sq. in	RECORD OF 1 sts or deviation 0feet feet hours was; and	DRILL-STEM A surveys were r TOOLS US to to PRODUCT 	nade, sub ED feet feet ION rels of flu Gravit: lons gaso ES M. B:	and from , and from , and from aid of which y, Be line per 1,000	cu. ft. o	feet to feet to _% was oil; % gas	feet. feet. % %
Cable too Cable too Put to pu The prod mulsion: f gas we took pre	em or ot ols were u oducing- uction of 11, cu. ft. ssure, lbs Gage	her special ter used from ased from Dry the first 24 % water per 24 hours . per sq. in	RECORD OF 1 sts or deviation 0feet feet hours was; and	DRILL-STEM A surveys were r TOOLS US to to PRODUCT 	nade, sub ED feet feet ION rels of flu Gravit: lons gaso ES M. B:	and from , and from , and from aid of which y, Be line per 1,000	cu. ft. o	feet to feet to _% was oil; % gas	feet feet % %

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Midland, Texas, May 1952
Name 10 former
Asst. District Superintendent
Representing The Texas Company
Company or Operator.
Address Box 1270, Midland, Texas

FORMATION RECORD

FROM	TO	THICKNESS IN FUET	· FORMATION
0	107	107	Surface Caliche & Sand
107	257	150	Sand & Red Beds
257	1471	1214	Red Rock & Red Beds
1471	2422	951	Red Bed, Shale, Anhy, Salt
2422	3076	654	Red Bed, Salt, Shale, Gyp, Anhy
3076	3469	393	Red Rock, Anhy & Gyp
5010	,+-,		
3469	3599	130	Anhy, Gyp, Shele, Lime
3599	3883	284	Lime & Dolomite
3883	5195	1312	Lime & Shale
5195	5358	163	Sand & Shale
	5660	302	Lime, Sand & Shale
5358		758	Line & Shale
5660	6418		
6418	6942	524	Sand, Lime & Shale Lime & Shale
6942	7232	290	
7232	7636	404	Shale
7636	8114	478	Shale & Lime
8114	\$275	161	Lime
8275	8476	201	Lime & Dolomite
8476	9131	655	Lime
9131	9161	30	Lime & Shale
9161	9220	59	Line
9220	9245	59 25	Lime & Shale
9245	9275	130	Line
9275	9327	52	Lime & Shale
9327	9389	52 62 24	Lime
9389	9413	51	Lime & Shale
9413	9572	139	Line
9572	9786	Ē 14	Shale & Lime
9786	9809	23	Lime & Chert
9809	10019	ří o	Lime & Shale
			Lime
10019	11342	29	Lime & Chert
11342	11371	*7	Total Depth
	11371		toral Deput
	anto from	notony to	le or ll'above ground.
ATT measur	enencs 11.0m	FUGALY CA	TE OT IT ADDAS ELONING.
DST #1.	8510-8562	Fool open	2 hours. Recovered 200' slightly gas-cut
201 //1.		drilling m	
DST #2:	10570-10856		1 hour. Recovered 363' drilling mud.
DST #3:			ed to open.
DST #5.			1 hour. Recovered 21' drilling mud.
DST #5:			1 hour and 15 minutes. Recovered 10,100'
DO1 #2:	11) ~~ 11) / 1		
		surbur w	ater no gas or oil.
DIUCCTNC	PWCOPD.		
PLUGGING	NECORD I		
Tal - 1		+	denth of 11,2711 without oncountaning of]
			depth of 11,371' without encountering oil
or gas 1	comercial		s; therefore, on 4-14-52, well was abandoned,
salvaged	and prugged	III UNO IO	liowing manner, using heavy mud between cement
prugs, s	portea the I	GITOMING D	Lugs, 30 sacks, 11371-11262, 20 sacks 10798- sacks 7266-7166, 30 sacks 6478-6378, 30 sacks 30 sacks at 675, 15 sacks at 350 and 10 Cut off 9-5/8" casing at 650' and pulled
10098, 30	J SACKS 8445	12247 3250	BACKS /400-/100, 30 SACKS 04/8-03/8, 30 SACKS
2000-4900	JJU BACKS	1077-3777,	
sacks in	top or 13-3	No. casing	a our oil A-byo. casing at 020, and build
same.			

