

MEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

KT (2) 21 Al 17:21

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Lend submit 6 Copies

....Denth Cleaned Out.....

Company of Operator) Company of Departure)		St		RRECTI		LE COMDANY			State "AN"	
Countries 1650' feet from Sorth line and 976' feet from Bast Section 19 If State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It State Land the Oil and Gas Lesse No. 1s. 67/10 It of the Countries of				(Compa	ny or Operato	r)			(Lease)	**************************************
1650* feet from Serth fine and 990* feet from East	ll No			-						
Hing Commenced 10-24 1956 Drilling was Completed 1-7 1957 me of Drilling Contractor Bs. F. McFarland, Inca 3612 Week Wall Street, Middland, Texas at 100 of Drilling Read 1961 RDS Texas at 100 of Uning Head 1961 RDS Texas at 100 of Uning Head 1962 RDS The information given is to be kept confidential unit confidential 19										
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RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	size 3-3/8 9-5/8 5-1/2		35.6 32.3 4 17 &	36 20	NEW OR USED How Kow	MUDDIN NO. SACES	CASING RECO	CUT AND PULLED FROM	feet. PERFORATIONS	PURPOSE Surface Intermediate Oil String
RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE 3-3/8 9-5/8 5-1/2 SIZE OF		WEIGFER F	WE	NEW OR USED HOW KOW KOW	AMOUNT 310 4610 12020 MUDDIN No. SACES OF CEMENT	CASING RECO	CUT AND PULLED FROM	feet. PERFORATIONS	PURPOSE Surface Intermediate Oil String
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	SIZE 3-3/8 9-5/8 5-1/2 SIZE OF HOLE 7-1/2	13	WEIG FER F 35.4 32.3 & 17 & 32.6 of CASING	346	NEW OR USED HOW KOW	MUDDIN NO. SACES OF CEMENT 460 1625	CASING RECO	CUT AND PULLED FROM	feet. PERFORATIONS	PURPOSE Surface Intermediate Oil String
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	size 3-3/8 3-5/8 3-1/2 Size of Hole	13	WEIG FER F 35.4 32.3 & 17 & 32.6 of CASING	346	NEW OR USED HOW KOW	MUDDIN NO. SACES OF CEMENT 460 1625	CASING RECO	CUT AND PULLED FROM	feet. PERFORATIONS	PURPOSE Surface Intermediate Oil String
· · · · · · · · · · · · · · · · · · ·	size 3-3/8 3-5/8 3-1/2 Size of Hole	13	WEIG FER F 35.4 32.3 & 17 & 32.6 of CASING	346	NEW OR USED HOW KOW	MUDDIN NO. SACES OF CEMENT 400 1425 150	CASING RECO	CUT AND PULLED FROM	PERFORATIONS MUD RAVITY	PURPOSE Surface Intermediate Oil String
Perforations 12,002 - 12,012 & shots per foot, washed with 800 gallons regular acid	SIZE 3-3/8 9-5/8 5-1/2 SIZE OF HOLE 7-1/2	13	WEIG FER F 35.4 32.3 & 17 & 32.6 of CASING	346	NEW OR USED HOW KOW	MUDDIN NO. SACES OF CEMENT 400 1425 150	CASING RECO	CUT AND PULLED FROM	PERFORATIONS MUD RAVITY	PURPOSE Surface Intermediate Oil String
	SIZE 3-3/8 9-5/8 5-1/2 SIZE OF HOLE	13	WEIG FER F 35.4 32.3 & 17 & 32.6 of CASING	WE 36 20 WE 3 46 120	NEW OR USED How How Kow	MUDDIN NO. SACES OF CEMENT 1400 1425 150	CASING RECO	CUT AND PULLED FROM FING RECORD	MUD RAVITY	PURPOSE Surface Intermediate Oil String
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ORD OF DRILL-STEM AND SPECIAL Tha

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Rotary tool	ls were u	sed from	0	feet to 12,020	feet, an	d from		feet tofeet.
Cable tools	were use	ed from		feet to	feet, an	d from		feet to feet.
•				PR(DUCTION			
Due to Due	duaina		15	19	57			
	_							100
OIL WEL	L: The	production	n during the firs	t 24 hours was	21.6	barr	els of liqu	uid of which
	was	oil;		was emulsion;		% water;	and	% was sediment. A.P.I.
	Gra	vity	17	***************************************				
GAS WEL	t. The	production	a during the fire	t 24 hours was		ACE plu	10	barrels of
GAS WELL			-			a.c.r. pic		Darreis Of
	liqu	id Hydroca	rbon. Shut in P	ressurc	.lbs.			
Length of	Time Sh	ut in		<u>-</u>				f
PLEA	SE IND	ICATE B	ELOW FORMA	TION TOPS (IN C	ONFORMANO	E WITH	GEOGR	APHICAL SECTION OF STATE):
•			Southeastern	New Mexico				Northwestern New Mexico
T. Anhy	·••;		••••••	T. Devonian	12,004		т.	Ojo Alamo
					*			Kirtland-Fruitland
B. Salt		·····		•	*******************			Farmington
T. Yates	•••••••		***************************************	-				Pictured Cliffs
			•••••					Menefee
~			••••	-	••••••			Point Lookout
	urg ndres	145)	T. Gr. Wash T. Granite				Mancos
		591	5	T				Morrison
		7170						Penn
				Т			т.	
				т			Т.	
T. Tem.	dolfes	mp 911		T		••••••		
T. Miss		1126	2				т.	
		 		FORMAT	TION RECO	KD		
From	То	Thickness in Feet]	Formation	From	То	Thickness in Feet	Formation
0	315	315	Surface N	ock and red be	d. 10032	10125	93	Line,
315	1955	1640	Red bed as	nd shells.	10125	10850	725	
1955	3378	1423	Anhy., she	alls, and salt	10850	10896	46	Lime, Shale, and Chert.
3378 3563	3563		Anhy, and	salt. and salt str		11246	350 44	Lime and Shale. Lime, Shale, and Chert.
3795	3795 4077		Anhy, and			11433	143	Lime and Shale.
4077	4197	120	Anby. and	Gyp streaks.	11433	11436	3	Chert.
41.97	4481		Anhy, and	Gyp.		11907	471	Lime, Shale, and Chert.
4481 5176	5176 5490		Lime. Sandy lim	.		11997	90 13	Lime and Shale. Shale, Lime, and Dolamit
5490	5640		Idne,	~		12020	100	Dolamite and Shale,
5640	59 35	295	Lime and l	Jolemite.				
5935	7740		Line,	_				
7740	7790 7 8 95		Sandy lime	P0				
7895	7996	101	Lime and	ihale.				
7996	8143		Line,	ahala				
8143 9331	9331 9390	77	Lime and S):ikte				
9390	9467	77	Lime and					
9467	9590	· ·	Dolomite	and Shale,				·
9590 9607	9607 9718		Line. Line and S	Shell a				
9718	9782		Line.					
	10032		Lime and	Shale.				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company or Operator. Stanolind Cil and Gas Company	Address Box 68 Hobbs, New Mexico (Date)
	,
Name Ralph L. Hendricksen	Position or TitleField Superintendent
Kulph X Len Il 110 to Ar	