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					NEW MEXICO		ONSEI	RVATIO	NRON	MMISSI	ION -
		ATE	-	r	NEW MEAICC			ew Mex			
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			-			<b>TA (T) T</b>	T D1			NG :7	~~&/// /
						WEL	LR	ECOR	HONGE	WATU - 74	1953
									non An	YAINN	DAMISSION .
			Mai later	il to Distri r than twe	ict Office, Oil C nty days after co	lonservation	on Comi of well.	mission, t Follow ii	o which	in It.	Ton Regulations
			of t	he Commis	ssion. Submit in	QUINTU	PLICA	ΓЕ.			
AI LOCATE	REA 640 ACRES	LY						• s bit.			
Stanolir		Gas Company or Operat						(L	ease)		
	, ir	TE	¼ of	<b>SE</b> 1/	4, of Sec	24	., T	12-9	, R	37-1	, NMPM.
Glad	liola				Pool,		Lea		•••••		County
	)1	feet from	Ea		line and	19	80	fee	t from	South	<b>1</b> line
Section	24	If Sta	ate Land	the Oil and	d Gas Lease No.	is					
illing Com	nenced April	1,		·····,	19 <b>53</b> Drilling	g was Com	pleted	Jul	y 15,		, 19. <b>53</b>
			G	CONTRACTOR	Rig #8						
	Be	x 68, H	obbs,	New Me	zico						
uicaa			•								
Not con	Cidential		, 19	38721 01	L SANDS OR Z	1 ONES	i				
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<b>Not. con.</b>	9409 11830	to.	, 19	38721 011 9700 11952	L SANDS OR Z 	<b>ONES</b> , from			tc	)	
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Not. con.	9409 11830 on rate of water	to. to. to. inflow and	, 19	38721 011 9700 11952 IMPOH 1 to which	L SANDS OR Z No. 4 No. 5 No. 6 CTANT WATEH water rose in hol	ONES , from , from , from ; SANDS le.			tc	)	
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Not. con.	Cidential 9409 11830 on rate of water weight PER FOOT 36	new c USEI	, 19	38721 011 9700 11952 IMPOH 1 to which 1 to which 1 to which 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	L SANDS OR Z No. 4 No. 5 No. 6 CASING RECO KIND OF SHOE Float Float AND CEMENT	ONES , from , from ; from ; sands le. 	AND	feet feet feet feet	tc	s <b>Buss</b> <b>Call</b>	PURPOSE face String string
Not. con.	Cidential 9409 11830 on rate of water weight PER FOOT 36	new c USEI	, 19	38721 011 9700 11952 IMPOH 1 to which 1 to which 1 to which 1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	L SANDS OR Z No. 4 No. 5 No. 6 ETANT WATEH water rose in hol CASING RECO KIND OF SHOE Flost Flost	ONES , from , from ; from ; sands le. 	AND FROM CORD	feet feet feet feet	tc	s <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b>	PURPOSE
Not. son. Not. son. 1, from 2, from 0. 2, from 0. 3, from 0. 2, from 0. 2, from 0. 3, from 0. 3, from 1, fro	9409     11830     on rate of water     weight     PER FOOT     36     37     38     39     30     31     32     33     34     35     36     37     38     39     30     31     32     33     34 <tr< td=""><td>NEW ( USEI NEW ( USEI New USEI New USEI</td><td>, 19 elevation</td><td>3872 1 011 9700 11952 IMPOH 1 to which 1 to which 1 to which 1 to</td><td>L SANDS OR Z No. 4 No. 5 No. 6 ETANT WATER water rose in hol CASING RECO KIND OF SHOE Float Float Float AND CEMENT METHOD USED KONCO - PL</td><td>ONES , from , from ; from ; SANDS le.  PRD  FING RE</td><td>AND FROM CORD</td><td>feet feet feet feet</td><td>tc</td><td>s <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b></td><td>PURPOSE String MOUNT OF</td></tr<>	NEW ( USEI NEW ( USEI New USEI New USEI	, 19 elevation	3872 1 011 9700 11952 IMPOH 1 to which 1 to which 1 to which 1 to	L SANDS OR Z No. 4 No. 5 No. 6 ETANT WATER water rose in hol CASING RECO KIND OF SHOE Float Float Float AND CEMENT METHOD USED KONCO - PL	ONES , from , from ; from ; SANDS le.  PRD  FING RE	AND FROM CORD	feet feet feet feet	tc	s <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b>	PURPOSE String MOUNT OF
Not. son. Not. son. 0. 1, from 0. 2, from 0. 3, from 0. 1, from 0. 2, from 0. 2, from 0. 3, from 10. 4, from SIZE 3-3/8 <sup>n</sup> 7 <sup>n</sup> SIZE OF	Cidential 9409 11830 on rate of water weight PER FOOT 36 36 - 40 23-26-29 SIZE OF CASING 13-3/8 3 9-5/8 4	NEW ( USEI NEW ( USEI New USEI New USEI	, 19 elevation	3872 1 011 9700 11952 IMPOH 1 to which 1 to which 1 to which 1 to	L SANDS OR Z No. 4 No. 5 No. 6 ETANT WATER water rose in hol CASING RECO KIND OF SHOE Float Float Float AND CEMENT METHOD USED	ONES , from , from ; from ; SANDS le.  PRD  PULLEI  FING RE	AND FROM CORD	feet feet feet feet	tc	s <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b> <b>S</b>	PURPOSE String MOUNT OF

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

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Perforated casing from 11900 to 11940 with 4 shots per foot. Washed perforations with

## 500 gallons of 1% regular acid.

Result of Production Stimulation. See reverse side for results

Depth Cleaned Out.....

	E	CORI	D OF DRILL-STEM	AND SPECIAL 1 IS	
1	f drill-stem or other special tests				The second se Second second se Second second sec
					parate sheet and attach hereto.
_			TOOLS US		
Rotary tools w	ere used fromQ	feet	to <b>12035</b>	feet, and from	feet tofeet.
Cable tools we	re used from	feet	to	feet, and from	feet tofeet.
			PRODUCI		
Put to Produc	ing July 14,				
					<b>-</b>
	The production during the first	24 N	ours was	barrels of 1	liquid of which
	was oil;%	was	emulsion;	% water; and	% was sediment. A.P.I.
	Gravity	7 <sup>0</sup>			
GAS WELL:	The production during the first	04.1			
				M.C.F. plus	barrels of
	liquid Hydrocarbon. Shut in Pro	ssure	lbs.		
Length of Tin	ae Shut in				
TEASE	INDICATE BELOW FORMA	TION	TOPS (IN CONFO	RMANCE WITH GEOG	RAPHICAL SECTION OF STATE):
T Anhy	Southeastern 1			-	Northwestern New Mexico
T. Salt	Not Logged	Т.			Ojo Alamo
	Not Logged		Silurian		Kirtland-Fruitland
	Not Logged		Montoya		Farmington
	Not Logged				Pictured Cliffs
			McKee		Menefee
	Not Logged				Point Lookout
Grayburg.	1104	Т.	Gr. Wash		Mancos
	<u>4436</u>	T.	Granite	T.	Dakota
C. Glorieta		T.	Wolfcamp - 90		Morrison
	7100	Т.	·····		
T. Tubbs	Not logged	Т.			
	7730	т.	·		
C. Penn	<b>96</b> 10	Т.			
. Miss	11080	Т.			
			FORMATION		

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## FORMATION RECORD

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
02 325 420 1714 2161 2278 2337 2846 3806 3870 4045 4280 4421 4438 4502 4555 4904 5328 5486 9437 9700 9924 10236 10290	325 420 1714 2161 2278 2337 2846 3806 3870 4045 4280 4421 4438 4502 4555 4904 5328 5486 9437 9700 9924 10236 10290 10528	1294 447 117 59 509 960 64 175 235 141 17 64 53 349 424 158 3951 263 224 312 54	Salt & anhydrite streaks Salt and anhydrite Shale, lime and anhydrite Shale and lime Shale, lime & stks. hd. sau Shale and lime Lime Lime, dolo. & anhydrite Lime	10982 11067 11126 11227 11480 11541	10558 10785 10951 10982 11067 11126 11227 11480 11541 11685 11692 11695 11717 11722 11833 18035	227 166 31 85 59 101 253 61 144 7 3 22 5 111	Shale, lime & chert streaks Lime and chert streaks Shale and lime Sandy Lime Shale and lime Shale, lime & hd. sandy stks. Lime and chert Lime, dolomite & chert stks. Lime and chert Sand Lime and sand Sand Lime, shale & chert streaks Shale and lime Lime and dolomite

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. July 30, 1953

Company or Operator Stanolind Oil and Gas Company

Name.....

Address. Box 68, Hobbs, New Mexico

Position or Title.Field Superintendent

D. S. T. #1: 9409 to 9575 Wolfcamp. Tool open 2 hours. Medium blow of air throughout the test. Received 2570' gas in the drill pipe, 180' heavily gas cut mud, 850' of heavily oil and gas cut mud. FBHP 110 to 420 psi. 15 minutes SIBHP 760 psi.

**B.** S. T. #2: 9555 to 9700. Gas to surface in 4 minutes. Mud to surface in 13 minutes. Oil to surface in 18 minutes cleaned to pits. Flowing on 5/8" top and 1" bottom choke flowed 15 bbls in 15 minutes. Changed to 3/8" surface choke and flowed 46.75 bbls oil 1st hour. 33 bbls. oil 2nd hour with flowing surface pressure of 750 to 675 psi. Gas measured 1041 MCFPD GOR 1080. Pipe unloaded 42 bbls oil. Reversed out 1200' oil cut 3% with water and 1005' salt water. Recovered 180' salt water below circulating sub. FBHP 1650 to 2870 psi 30 min. SIEMP 3040 psi.

D. S. T. #3: 10,001 to 10200. 100' of water blanket, tool open 1 hour and five minutes. Medium blow of air for 30 minutes, dead in 1 hour. BHPF 740 to 830 psi. 20 minutes SIBHP 3540 psi. Received 540' clean drilling mud and 330' gas cut mud, no oil or water.

D. S. F. #41 11830 to 11961. 2500' water blanket. Tool open 1 hour and 5 minutes. Strong blow of air to surface immediately, slowly diminished and died in 35 minutes. Dead for 15 minutes, then had a weak blow of air for 8 minutes and died. Reopened tool, medium blow of air for 15 minutes and died. Received 2500' WB and 270' mud, 570' highly gas cut mud slightly oil cut and no water. BHPF 4800 psi. 30 min. SIBHP 4800 psi. A state of the sta