NO. OF COPIES RECEIV DISTRIBUTION SANTA FE	ED	-1										
	NO. OF COPIES RECEIVED							Form C-105 Revised 11-1-16				
SANTA FE		_										
			NEW MEXICO	OIL CON	ISERVATIO	N COI	MMISSION		,			
FILE		1	MPLETION						Ste	ite 🛄	Fee X	
U.S.G.S.									5, Stol	te OIL 4	Gas Lease No.	
LAND OFFICE		-										
OPERATOR		-							111	TTT		
······································		-1							1113	////		
C. TYPE OF WELL		<u></u>							7. Uni	t Agree	ment Name	
	0		GAS WELL	рн ү								
E-entry	TION		WELL		OTHER_	·····			8. Fa:	m or Le	ase Name	
I dvel X wo	2HK			DIFF.	, OTHER				F	мп	ucker 3"	
2. Name of Operator			BACK LI	RESVR. L_	CTHER	····			9. We:	rie I i No.	ucker 3"	
Union Oil Co	omnany of	Californ	ia						1			
Address of Operator	ompany or		10						-	eld and	Poel, or Wildaat	
P. O. Box 6	71	didland	Texas 79	702								
Location of Well	<u>/1 - r</u>	itutanu,	IEXas /3	102					WI	ldcat		
									∇UU	////		
'n		(())		• • •			~ ~ ~		()))	////		
NIT LETTER	LOCATED	660 ,	FEET FROM THE	South	LINE AND	, <u>(</u>	660	FERT FROM	$\overline{V/I/}$	\overline{III}		
		_				III,	111111	//////	111. Jo			
HE East LINE OF			RGE. 33-			\overline{III}	RIIII	7////		oseve		
5. Date Spudded Re-entered	16. Date T.D.	, Reached 17	, Date Compl. (Ready to F	'rod.) 18.	Elevati	icns (DF, I	RKB, RT, C	R. etc.,	19. E	lev. Cashinghead	
6-30-77	7-7	/-77				Est.	4379'	GR.				
C. Total Depth	21. P	Plug Back T.D.	22	2. If Multipl Many	le Compl., Ho	w (23, Interva Drilled	ls _I Rotar	y Tools	•.	Cable Tools	
				waity				-'0 ``	3,384	, •	1	
4. Producing Interval;	s), of this comp	letion - Top,	Bottom, Name						<u> </u>	25	. Was Directional Survey	
											Made	
											No	
5. Type Electric and C	Other Logs Run									27. Was	s Well Cored	
None - Unabl	le to clea	an out de	eper than	3.384'	1						No	
E. *Casing was						s set in	well) Oi	1 60				
CASING SIZE	WEIGHT L		DEPTH SET		E SIZE			TING REC			AMOUNT PULLED	
						250					AMOUNT PULLED	
* <u>11-3/4" OD</u>			360'					culated	l <u></u>			
* 8-5/8" OD			3,950'			300	SX					
						<u> </u>					-	
ê,			LINER RECORD		30.			TUBING RECORD		5D		
	TOP	вотто	M SACKS	CEMENT				1			······································	
SIZE	TOP				SCREEN		SIZE	DE	PTH SE	т	PACKER SET	
SIZE					SCREEN		SIZE	DE	PTH SE	т	······································	
SIZE					SCREEN		SIZE	DE		T	······································	
SIZE		and number)			32.						······································	
		ind number)				ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
		ind number)			32.	ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
		ind number)			32.	ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
		and number)			32.	ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
					32.	ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
1, Perforation Record (PROD	32.	ACID,	SHOT, FR	RACTURE,	CEMEN	T SQUE	PACKER SET	
	(Internal, size a	•	1 (Flowing, gas		32. DEPTH	ACID,	SHOT, FF RVAL	RACTURE,	CEMEN	T SQUE D KIND	PACKER SET	
1, Perforation Record ((Internal, size a	•	(Flowing, gas		32. DEPTH	ACID,	SHOT, FF RVAL	RACTURE,	CEMEN	T SQUE D KIND	PACKER SET	
1, Perforation Record ((Internal, size a	duction Method	Size Prod*r	a lift, pump n. For	32. DEPTH	ACID, I INTEL	SHOT, FF RVAL	ACTURE, AMO	CEMEN	T SQUE D KIND	PACKER SET	
1. Perforation Record 3. ate First Production	(Internal, size a	duction Method	Size Prod*r	s lift, pump	32. DEPTH	ACID, I INTEL	SHOT, FF RVAL	ACTURE, AMO	CEMEN JNT AN Well	T SQUE D KIND	PACKER SET	
1. Perforation Record (3. ate First Production ate of Test	(Internal, size a	duction Method Choke 2	Size Prod*r	n. For Period	32. DEPTH	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMO	CEMEN JNT AN Well	T SQUE D KIND Status (PACKER SET	
1. Perforation Record (3. ate First Production	(Internal, size a Pro Hours Tested	duction Method Choke 2	Size Prod ⁴ Test I	n. For Period	32. DEPTH UCTION ing - Size an Oil - 14bl.	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMOI	CEMEN JNT AN Well	T SQUE D KIND Status (PACKER SET	
1. Perforation Record (3. ate First Production ate of Test low Tubing Press,	(Internal, size a Pro Hours Tested Casing Press	duction Method Choke J ure Calcula Hour ite	Bize Prod ⁴ Test 1 Ited 24- Oil - tte	n. For Period	32. DEPTH UCTION ing - Size an Oil - 14bl.	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMOI	CEMEN JNT AN Well Well		PACKER SET	
1. Perforation Record (3. ate First Production ate of Test	(Internal, size a Pro Hours Tested Casing Press	duction Method Choke J ure Calcula Hour ite	Bize Prod ⁴ Test 1 Ited 24- Oil - tte	n. For Period	32. DEPTH UCTION ing - Size an Oil - 14bl.	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMOI	CEMEN JNT AN Well		PACKER SET	
1. Perforation Record (3. ate First Production ate of Test low Tubing Press, 4. Disposition of Gas ((Internal, size a Pro Hours Tested Casing Frees (Sold, used for f	duction Method Choke J ure Calcula Hour ite	Bize Prod ⁴ Test 1 Ited 24- Oil - tte	n. For Period	32. DEPTH UCTION ing - Size an Oil - 14bl.	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMOI	CEMEN JNT AN Well Well		PACKER SET	
1. Perforation Record (3. ate First Production ate of Test low Tubing Press,	(Internal, size a Pro Hours Tested Casing Frees (Sold, used for f	duction Method Choke J ure Calcula Hour ite	Bize Prod ⁴ Test 1 Ited 24- Oil - tte	n. For Period	32. DEPTH UCTION ing - Size an Oil - 14bl.	ACID, LINTEL	SHOT, FF RVAL pump) bas – MCF	ACTURE, AMOI	CEMEN JNT AN Well Well		PACKER SET	
1. Perforation Record (3. ate First Production ate of Test iow Tubing Press. 4. Disposition of Gas (5. List of Attachmenta	(Internal, size a Pro Hours Tested Casing Frees (Sold, used for f	duction Method Choke - ure Calcula Hour ite fuel, vented, et	Size Prodfi Test 1 Ited 24- Oil - ited 24- ite.)	s lift, pump. n. For Period	32. DEPTH UCTION ing – Size an Oil – Hbl.	ACID, LINTEL ad type	SHOT, FF RVAL pumpj ids = MCF	AACTURE, AMOU Wate ler - Bbl. Tess	CEMEN JNT AN Well Vr isbl	T SQUE D KIND Status (Off G sed by	PACKER SET	
1. Perforation Record (ate First Production ate of Test low Tubing Press, 4. Disposition of Gas ((Internal, size a Pro Hours Tested Casing Frees (Sold, used for f	duction Method Choke - ure Calcula Hour ite fuel, vented, et	Size Prodfi Test 1 Ited 24- Oil - ited 24- ite.)	s lift, pump. n. For Period	32. DEPTH UCTION ing – Size an Oil – Hbl.	ACID, LINTEL ad type	SHOT, FF RVAL pumpj ids = MCF	AACTURE, AMOU Wate ler - Bbl. Tess	CEMEN JNT AN Well Vr isbl	T SQUE D KIND Status (Off G sed by	PACKER SET	

INSTRUCTIONS

days after the completion of any newly-drilled or District Office of the Commission not later tha This form is to be filed with the quemprideepened well. It shall be accompanied by one copy of all electrical and ratio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate exception state land, where six copies are required. See Rule 1105.

NTODMANCE WITH GEOCRAPHICAL SECTION OF STATE

	Southeastern New Mexico					Northwestern New Mexico					
r Anhu			т	Canyon	T Oid	Alamo		т.	Penn. "B"		
r. Salt			1. T	Strawn	T. Ku	tland-Fruitla	and	T.	Penn. ''C''		
3. Salt.			<u> </u>	Atoka	T. Fie	ctured Cliffs		Т.	Penn. ''D''		
Γ Vate	c		т.	Miss	T. Ćli	iff Ilouse		Т.	Leadville		
r 7 Riv	vers		T.	Devonian	T. Me	nefee		т	Madison		
	n		T.	Silurian	T. Po	int Lookout .		Т.	Elbert		
r. Gravi	burg		T.	Montoya	T. Ma	ncos		T.	McCracken		
r. San A	Andres		T.	Simpson	T. Ga	Ilup		Т	Ignacio Qtzte		
r. Glori	eta		Т.	МсКее	Base C	Greenhorn		Т	Granite		
r. Padd	lock		T.	Ellenburger	T. Da	kota		Т.			
r. Bline	ebry		T.	Gr. Wash	T. Mo	rrison		Т.			
				Granite							
				Delaware Sand							
r. Abo.			T.	Bone Springs	T. Wi	ngate		T.			
				·							
r Cisco	(Bough	C)	Т.	· · · · · · · · · · · · · · · · ·	T. Pe	nn. ''A''		Т			
				OIL OR G							
o. 1. fro	m No	ne		_to					to		
									to		
•							****************				
o. 2, froi											
o. 2, froi				.to							
o. 2, from				.to	Nc. 6,	from					
o. 2, from				.to	Nc. 6,						
o. 2, froi o. 3, froi	m.`			.to	 Nc. 6, ANT WAT	from					
o. 2, from o. 3, from nelude da	m. ata on rat	te of water in	flow a	toIMPORT	Nc. 6, ANT WAT	from ER SANDS		•••••	to		
 a. 2, from b. 3, from b. 3, from b. 1, from 	m	te of water in N/A	iflow a	toIMPORT ad elevation to which water : 	Nc. 6, ANT WAT rose in hole	from ER SANDS	feet.		to		
 a. 2, from b. 3, from b. 3, from b. 1, from 	m	te of water in N/A	iflow a	toIMPORT	Nc. 6, ANT WAT rose in hole	from ER SANDS	feet.		to		
 a. 2, from b. 3, from b. 1, from c. 2, from 	m	te of water in N/A	flow as	.toIMPORT ad elevation to which water a 	Nc. 6, ANT WAT rose in hole	from ER SANDS	feet.		to		
 a. 2, from b. 3, from b. 1, from c. 1, from c. 2, from c. 3, from 	m	te of water in N/A	flow a	.toIMPORT ad elevation to which water a 	Nc. 6, ANT WAT rose in hole	from ER SANDS	feet. feet. feet.		to		
 o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from 	m	te of water in N/A	flow as	.toIMPORT ad elevation to which water a 	Nc. 6, ANT WAT rose in hole	from	feet. feet. feet. feet.		to		

Re-entered old hole drilled by Texas Crude Oil Company in 1965. N/A

.

.

	er construe constant	~	
i Liboj,	.1 N. M.	CO.	

.....