DISTRIBUTION							Form C-103 Supersedes Old C-102 and C-103			
NTA FE		NE	W MEXICO OIL C	CONSE	RVATION COMM	ISSION	Effective	1-1-65		
_E		4					[
U.S.G.S.							ļ <u></u>	Type of Lease	Fee X	
LAND OFFICE							State	. C 1 1		
OPERATOR							5. State Oil 6	Gas Lease 1	NO.	
							triming.	m	mm	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)										
1. OIL GAS OTHER- Carbon Dioxide								ement Name		
2. Name of Operator								8. Farm or Lease Name Trujillo		
Texas Pacific Oil Company, Inc.								10		
3. Address of Operato			70701				9. Well No.		l	
	06/, Mid	lland, Texas	79701				1 5: 11	1 The state of 1971		
4. Location of Well	Α	990	nor	th	LINE AND	90 FEET FROM	Wildca	i Pool, or Wild	acat	
THE east	LINE, S	23	TOWNSHIP	18N	RANGE	28E NMPM				
	critic	mmm	F1 /67				12. County	777////	44444	
		111111111111111111111111111111111111111	Elevation (Show wh	nether l)r, KI, GK, etc.)		Hardir			
	777777	7//////	3310 KB				1 1101 011	19 1777	7777777	
16.	Che	ck Appropriate	Box To Indica	ate N	ature of Notice	e, Report or O	ther Data			
	NOTICE O	F INTENTION	го:			SUBSEQUEN	T REPORT	OF:		
PERFORM REMEDIAL W	ORK		PLUG AND ABANDON	· [[]	REMEDIAL WORK		A	LTERING CASIN	16	
TEMPORARILY ABANDO	N				COMMENCE DRILLIN	IG OPNS.	P	LUG AND ABAND	PONMENT	
PULL OR ALTER CASIN	G		CHANGE PLANS		CASING TEST AND				 √3	
					OTHER WE	11 Completion	on		X	
OTHER				_[_]						
17. Describe Propose) O (Class	-lu stata all partina	nt data	ils and give nertin	ent dates includin	a estimated dat	e of starting (ony proposed	
work) SEE RULE		ed Operations (Crea	ity state are periode	.,,,,	and gove portun	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ь	,		
7 5 70	Classiatt	ta - Perf. w,	/2 1/2" holl	ow C	arrior cca	aun (11 arı	m chas) .	I SDF at		
7-5-79 +h.m.	OTEL OF	268', 2276'-8	20/1/2 11011	OW C	23021_1/1	9411 (11 911 23221_271	23301-341	2342'-	521	
thru	22601 70	200 , 2270 -0 D', and 2376	00 , 2234 -3	,, ,1 ₀ c)	2302 -14 ,	<i>LULL</i> - <i>LI</i> ,	2000 - 04	, 2042	<i>J.</i> ,	
7-10-79	2300 - /(), and 23/0	-02 (79 110	1162)	•					
	packer a 15% Spea	ne - 2858'-28 at 2800' w/s arhead Acid 8 o O. Swabbe	liding sleev & 2816 gals.	re at . CO ₂	2391'. Ac . Flowed a	idized Tubb nd swabbed	perfs. w	/2500 gai	ls.	
thru	Set E-Z cement retainer at 2594'. Sq. Tubb perfs. 2858'-2992' w/30 sx. cement, 10' cement on top of retainer, PBTD 2584'.									
	34,000#	own Gloriett CO ₂ . Opene 386 psi. SI	dup. Swabt	ed 8	ed w/3000 g Flowed. R	als. 15% Sp ecovered 16	earhead A 7 BW. Ra	cid mixed n BHP bor	d w/ mb 60 hr:	
7-18-79					1					
	Shut-In.	1.10			£					
8-21-79	JIMO AII	-								
18. I hereby certify t	hat the inform	nation above is true	and complete to the	e best o	of my knowledge an	d belief.				
_										
C Ess	dian	and man	~	. Re	eg. Operatio	ns Supt.	₽₩₹₽	6-24-80		
SIGNED CIT	111111166	1 1111	T[TL		<u> </u>		UAIE			
	~	V								
()	al We	loog	~.	SIN		GECLOSIST	DATE	6/30/	80	
APPROVED BY	~ ~		TIFL	·						
CONDITIONS OF AF	PROVAL, IF	- ANYT								

8-22-79 thru Swabbed and flowed. Recovered water and CO_2 TSTM. 8-27-79

8-28-79 Set E-Z drill cement retainer at 2205'. Sq. Glorietta perfs. (2255'-2382') w/35 sx. Class "C" neat cement w/10' cement plug on top of retainer. Perf. Santa Rosa w/1 SPF w/3 1/2" hollow csg. gun at 1408'-15', 1417'-24', 1427'-29', 1432'-34', 1437'-41', 1466'-78' (40 holes). Set packer @ 1340'. Opened up. Flowing at rate of 33 MCFPD @ 5 psi FTP. Ran BHP bomb 12 hrs. SIBHP @ 1443', 33 psi.

8-29-79 thru Shut-In. 6-23-80

6-24-80 Well TA until market established f/CO₂ gas and final completion of well.