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Subriat S Copies Appropriate District Office DISTRICT I		New Mexico Jatural Resources Department		Form C-104 Revised 1-1-89 See Instructions
P.O. Box 1980, Hobbe, NM 88240	—	ATION DIVISION	MAY 31 '90	at Bottom of Page
P.O. Drawer DD, Artesia, NM 88210 DISTRICT III		Box 2088 Mexico 87504-2088	O. C. U.	
1000 Rio Brazos Rd., Azzec, NM 87410	REQUEST FOR ALLOW	ABLE AND AUTHORIZA <sup>-</sup> DIL AND NATURAL GAS	TION	
Openator TXO Produciton			Well API No.	
Address 415 W. Wall St	uite 900 Midland, TX	79701	- <b>4</b>	
Reason(s) for Filing (Check proper bax)	The soo Midiand, IA	XX Other (Please explain)		
New Well	Change in Transporter of: Oil Dry Gas Casinghead Gas Condensate	Request permiss out of test tan May, 1990. (St		ch of
If change of operator give name and address of previous operator				
IL DESCRIPTION OF WELL		luding Formation	Kind of Lease	Lease No.
Burton Flat Federa		Flat E. Strawn	State, Federal or Fee	
Unit Letter N	: <u>1980</u> Feet From The	North Line and 1980	Feet From The	estLine
Section 14 Township	20S Range 29	E , NMPM, Eddy		County
III. DESIGNATION OF TRAN			and an at this form	
Pride Pipeline	or Condensate	Address (Give address to which P.O. Box 2436 Ab		-
Name of Authorized Transporter of Casing	thead Gas or Dry Gas	Address (Give address to which		
If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. R N 14 205 29	ge. Is gas actually connected?	When?	
If this production is commingled with that f				
IV. COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen   Plug Back  San	Party Diff Party
Designate Type of Completion		New Well Workover	Deepen   Plug Back  San	ne Res'v Diff Res'v
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
Elevanons (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth	
Performions Strawn 11,322-24	, 34-34, 54-66	(2SPF)	Depth Casing St	ice
		D CEMENTING RECORD		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SAC	KS CEMENT
V. TEST DATA AND REQUES OIL WELL (Test must be after ro		·····•••······························		
Date First New Oil Run To Tank	ecovery of total volume of load oil and m Date of Test	Producing Method (Flow, pump,		ul 24 hours.)
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Actual Prod. During Test	Oil - Bbls.	Water - Bbis.	Gas- MCF	
GAS WELL		. <u> </u>	······································	
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Cond	ensale
Testing Method (pilot, back pr.)	Tubing Pressure (Shui-in)	Casing Pressure (Shut-in)	Choke Size	
VI. OPERATOR CERTIFIC				
I hereby certify that the rules and regula Division have been complied with and t	that the information given above	UIL CONS	ERVATION DI	
is true and complete to the best of my h	nowledge and belief.	Date Approved	MAY 3	1 1990
Julia C	ollie			
Signanure Julia Collier	Engineer Asst. II	By	DRIGINAL SIGNED	BY
Printed Name	Tide	-    Title	SUPERVISOR, DIST	RICT
5/30/90 (915) Date	682-7992 Telephone No.	F 1	anta anta da como como se a como como como como como como como co	and the second diversion of th

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.

2) All sections of this form must be filled out for allowable on new and recompleted wells.

3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

(November 1983) (Formerly 9-331)								
•	BURI	AUC AND MA	NAGEMENT	SUBAIT IN TRIPL		LEASE DESIGNATIO	IN AND BERIAL	×0. 25
CI II						NM-0506771 IF INDIAN, ALLOTT	TE OR TRIPE	
(Do not use th	is form for pro Use "APPL	DTICES AND R	EPOKIS O sepen or plug ba f-'' for such pro	ck to a different reservoir.	,			
1.	·····			198 198		UNIT AGREEMENT		
OIL GAS WELL WELL	X OTHER			"ECENTED	,   "	CHIL EVELENERT		
2. NAME OF OPERATOR		/				FARM OR LEASE NA		
TXO Producti	on Corp.					Burton Flat		
3. ADDRESS OF OPERAT	OR			MANY 10 90	9.	WBLL NO.	reueral	
415 West Wal	<u>l, Suite</u>	900, Midland,	Texas 7			#1	Þ	
L. LOCATION OF WELL See also space 17 be At surface		clearly and in accord	ance with any S	tate requirements.	10	FIELD AND POOL,	OR WILDCAT	
	0151			ANTESA OFFICE	5 <u>-</u>	Burton Flat	East St	rawn
900' FSL & 1	815' FWL		(		11	BUC., T., R., M., OR BURYET OR ARM	BLE. AND	
14. PERMIT NO.		15. ELEVATIONS (S)	how whether DF, F	T, GR, etc.)		Sec. 14, T-	20-S, R-	<u>29–</u> E
		3301'						
16.						Eddy	NM	
	Check A	opropriate Box Ta	Indicate Na	lure of Notice, Report	, or Other	Data		
	NOTICE OF INT	INTION TO:	1		UBSEQUENT			
TEST WATER SHUT-	055	PULL OR ALTER CASIN	G	WATER SHUT-OFF		DEDUTATION		
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT	,    `.	REPAIRING	· · · · ·	
SHOOT OB ACIDIZE		ABANDON*		SHOOTING OR AGIDIZIN	1G	ALTERING C		
REPAIR WELL		CHANGE PLANS		(Other) SIUD		til de la composición		
(Other) 7. DESCRIBE PROPOSED O proposed work. I nent to this work.) See Attache				letalls, and give pertinent is and measured and true	dates, inclu vertical dep	ding estimated dat the for all marker	rm.) te of starting s and sones p	any erti-
7. DESCRIBE PROPOSED O proposed work. I nent to this work.) See Attacher SPUD AT 5 + 725 ON 2/2 W/6# ON 4/14 AT 71- 6/10	d 26" HON 11'. CE 5x 'C' (22/90 5/90, CE 14', AS 1 F 1% HAN	AO NEED TH CLEASE SEND B LE ON 2/1 MENTED W , 2 % Ca CI ; CERENTED CERENTED 85 OWED BY 200 MENTED 4 1/21 FOLLOWS: 151 AD 22-A, 55	0 SEND 1 90. 1 1 90. 1 1 TH 350 1 Circ. 13 3/4' 9' CSG AT SX 'C' W CSG AT STAGE W, KCL/SY	BLM A DAILY BLM A DAILY MARY LIKE THIS AN 20'-94; SX. CL"C' CHT. TO SU CSG AT 1500 3094' $W/104$ /2% CaC(. Ci) 11, 675' $W/$ '600 SX 'H', 6;	DRillin DRillin F: - H-4 - H	Keport and Log to ding estimated dat the for all marker O CSG, S GEL, 2 9 H 1450 St RE H 1450 St NCESETTER TO (UNFACE. OL SET	rm.) te of starting and sones p GET (, CaCl CaCl CaCl CaCl CaCl CaCl	erti- کرد.
7. DESCRIBE PROPOSED O proposed work. I nent to this work.) See Attached SPUD AT 5 + 725 OH 2 OH 2/2 W/6# OH 4/14 AT 71- 6/10 0 65/35 I hereby certify that SIGNED Kathy for APPROVED BY	d ? 1 $26'' HON 11' \cdot CE5x'C'(22/90)5/90, CE790, CE14', AS 10F 1 % HAL P07, 4/1F 1 % HAL P07, 4/1f 1 % HALP07, 4/1f 1 % HAL P07, 4/1f 1 % HALf 1 % HAL P07, 4/1f 1 % HALf 1 % HAL P07, 4/1f 1 % HALf 1 %$	AO NEED TO CLEASE SEND B LE ON 2/1 NENTED W , 2 % C4 C1 ; CENENTED 85 CENENTED 85 CENENTED 85 CENENTED 85 CENENTED 95 200 NENTED 97 200 NENTED 97 70 NENTED 97 7	о SEND Г.Н. А SU 7   90 . 1 1   90 . 1 1 TH 350 . Circ. 13 <sup>3</sup> /4 <sup>1</sup> 9 <sup>1</sup> CSG AT SX <sup>1</sup> C <sup>1</sup> W CSG AT STAGE W, KCL /SX 322 , АН	BLM A DAILY MARY LIKE THIS AND 20"-94; SX. CL"C" CMT. TO SU CSG AT 1500 3094' W/104 /2% CaCl. Cij 11, 675' W/	DRillin DRillin F: - H-4 - H	Keport and Log to ding estimated day the for all marker O CSG, S GEL, 29 H 1450 SX CESETTER TO SURFACE. OL SET GAS STOPS SX * C * M	rm.) te of starting and sones p GET (, C a CI CAPRENS ID 45 MH 200	erti- کرد.
7. DESCRIBE PROPOSED O proposed work. I nent to this work.) See Attached SPUD AT 5 + 725 OH 2 OH 2/2 W/6# OM 4/14 AT 71- 6/10 0 65/35 I hereby certify that SIGNED Kathy I (This space for Feder	d ? 1 $26'' HON 11' \cdot CE5x'C'(22/90)5/90, CE790, CE14', AS 10F 1 % HAL P07, 4/1F 1 % HAL P07, 4/1f 1 % HALP07, 4/1f 1 % HAL P07, 4/1f 1 % HALf 1 % HAL P07, 4/1f 1 % HALf 1 % HAL P07, 4/1f 1 % HALf 1 %$	AO NEED TO CLEASE SEND B LE ON 2/1 NENTED W , 2 % C4 C1 ; CENENTED 85 CENENTED 85 CENENTED 85 CENENTED 85 CENENTED 95 200 NENTED 97 200 NENTED 97 70 NENTED 97 7	o SEND TH A SU T   90 F TH 350 TH	BLM A DAILy MARY Like This AN 20'-94; SX. CL"C" CHT. TO SU CSG AT 1500 3094' W/104 /2% CaCl. Ci 11, $675'$ W/ 600 SX "H", 6; 2 Md STACE	DRillin DRillin F: - H-4 - H	Report and Log fo ding estimated day the for all marker G REPORT. O CSG, S GEL, 2 9 H 1450 SX CESETTER I CESETTER I CESETTER I GAS STOPS SX *C * TOPS SX *C * TOPS COMP	rm.) te of starting and sones p GET (, C a CI CAPRENS ID 45 MH 200	erti- کرد.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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