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Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT II P.O. Drawer DD, Antesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AMETERS AMET REQUEST FOR ALLOWABLE AND AUTHORIZATION

perator				0111 012	//// ////	UHAL GA	Well A	PI No.				
Pogo Produci	ing Company	Company					30-015-26866					
idress	340, Nidlar	nd T	PYAC	79702								
P.O. Box 103 eason(s) for Filing (Check proper b		11U, 1	exas	TOTOL	Othe	(Please expla	in)					
ew Well		Change in	Transp	orter of:								
completion	Oil		Dry G									
nange in Operator	Casinghead (Gas	Conde	nsate [_]								
hange of operator give name address of previous operator												
DESCRIPTION OF WE	ELL AND LEAS	SE							· • · · · · · · · · · · · · · · · · · ·			
see Name		Well No.	Pool N	lame, Includir	g Formation	2 - 1	Kind of	Lease ederal or Fee	NM-625			
Federal 26		4	LIV	ingston	Ridge,	Jelaware	3,210,1		1,111 020			
ncation	. 600	l		Ma	orth	33	0 -	t From The	lest	l.ine		
Unit Letter C	:		Feet F	rom The No	orth_Line	and	<u> </u>	t rrom the				
Section 26 Tow	waship 22 Sou	th	Range	31 Eas	st,N	IPM, Ed	d <u>y</u>			County		
JIT Energy Operating Li	D											
DESECTION OF THE	<u>RANSPORTER</u>	OF O	IL AN	ID NATU	Address (Giv	address to wh	ich approved	copy of this form	n is to be sent)			
ime of Authorized Transporter of 6 Enron Oil Trading		EUTT	Ener	TY Corp	P.O. B	ox 1188,	Housto	n, Texas	77252			
eme of Authorized Transporter of				de 1-93	Address (Giw	address to wh	ich approved	copy of this form	n is to be sent)	^		
Texaco, Inc.			<u>,</u>		P.O. B	ox 730,	Hobbs,	New Mexi	co 8824	U		
well produces oil or liquids, e location of tanks.	A	Sec. 26	Twp. 22S	31E	Yes When ?							
his production is commingled with	that from any other	r lease or	pool, gi	ive commings	ing order numb	er:						
COMPLETION DATA	·	Oil Wes	, 	Gas Well	New Well	Workover	Deepen	Plug Back S	ame Res'v	iff Resiv		
Designate Type of Comple	etion - (X)	Oil Well	' j	ORE MEII	X	TO NO NO NO	, 200pen 	,	i			
ate Spudded	Date Compl.	1	o Prod.		Total Depth		4 I	P.B.T.D.	0111			
10-24-91		11-27-91				8350'			8311'			
evations (DF, RKB, RT, GR, etc.)				n	Top Oil/Gas Pay			Tubing Depth 8280'				
3541.2'	De l	laware	<u> </u>		8194'			Depth Casing Shoe				
riorations	of 120 hole	0.0	41" F	liamotor				1 '	350'			
3194'-8254' 2sp						NG RECOR	D					
HOLE SIZE		TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
17-1/2"	13-3/		54.5		330':	1025 sx-	circ 49	SX				
11"	8-5/	/8" 3	2# &	24#	4325':	1625 sx-	<u>-circ 22</u>	SX		-		
7-7/8"	5-1/		<u>5.5</u> #	<u>& 17#</u>	8350':	1450 sx-	<u>-Stg. to</u>	01 0 6194 CBL	circ	206 SX		
	2-7/		ADI	2		C 3184']				
TEST DATA AND REC	QUEST FOR A	LLUW	ABLE	S Loil and must	he equal to or	exceed top all	owable for this	depth or be for	full 24 hours.)		
	te First New Oil Run To Tank Date of Test					be equal to or exceed top allowable for this depth or be for full 24 hours.) Producing Method (Flow, pump, gas lift, etc.)						
nte Cost New Oil Run To Lank		12-08-91			Pumo:	ng						
	12-0	08-91			1					=		
12-04-91	Tubing Pres	sure			Casing Press			Choke Size	۸			
12-04-91 ength of Tes 24 hrs.	Tubing Pres				Casing Press)		N/A	4			
12-04-91 ength of Tes 24 hrs.	Tubing Press Oil - Bbls.	100			Casing Press 50 Water - Bbls)		N// Gas- MCF		GOR		
12-04-91 ength of Test 24 hrs. actual Prod. During Test	Tubing Press Oil - Bbls.	sure			Casing Press)		N/A		GOR		
12-04-91 ength of Test 24 hrs. Actual Prod. During Test	Tubing Press Oil - Bbls.	100 157			Casing Press 50 Water - Bbls 23	3		N// Gas- MCF	541/1	GOR		
12-04-91 ength of Test 24 hrs. actual Prod. During Test	Tubing Press Oil - Bbls.	100 157			Casing Press 50 Water - Bbls	3		N/A Gas- MCF 95 MCF	541/1	GOR		
12-04-91 ength of Test 24 hrs. ictual Prod. During Test GAS WELL ictual Prod. Test - MCF/D	Tubing Press Oil - Bbls.	100 157	ut-in)		Casing Press 50 Water - Bbls 230 Bbls, Conder	3		N/A Gas- MCF 95 MCF	541/1	GOR		
12-04-91 ength of Test 24 hrs. ictual Prod. During Test GAS WELL ictual Prod. Test - MCF/D	Oil - Bbls.	100 157	ш-in)		Casing Press 50 Water - Bbls 230 Bbls, Conder	3 Isate/MMCF		N// Gas- MCF 85 MCI	541/1	GOR		
12-04-91 ength of Test 24 hrs. Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D esting Method (pitot, back pr.) /I. OPERATOR CERT	Oil - Bbls. Length of T Tubing Pres	100 157 est	 PLIA	NCE	Casing Press 50 Water - Bbls 23 Bbls. Conder Casing Press) 	JSEDV	N// Gas- MCF S5 MCI Gravity of Co Choke Size	541/1			
12-04-91 ength of Test 24 hrs. ctual Prod. During Test GAS WELL vectual Prod. Test - MCF/D esting Method (pitot, back pr.) /I. OPERATOR CERT Niereby certify that the rules and	Oil - Bbls. Length of T Tubing Pres TFICATE OF d regulations of the	100 157 est ssure (Shi	PLIA		Casing Press 50 Water - Bbls 23 Bbls. Conder Casing Press) 	NSERV	N// Gas- MCF 85 MCI Gravity of Co Choke Size	541/1			
12-04-91 ength of Test 24 hrs. ctual Prod. During Test GAS WELL vetual Prod. Test - MCF/D esting Method (pitot, back pr.) /I. OPERATOR CERT Offereby certify that the rules and polythion have been complied wi	Oil - Bbls. Length of T Tubing Pres TFICATE OF d regulations of the (ith and that the infort	157 est ssure (Shi COM Oil Conse	PLIA		Casing Press 50 Water - Bbls 230 Bbls. Conder Casing Press) Sate/MMCF ure (Shut-in) OIL CON		N// Gas- MCF S5 MCI Gravity of Co Choke Size	541/1			
12-04-91 ength of Test 24 hrs. ctual Prod. During Test GAS WELL vectual Prod. Test - MCF/D esting Method (pitot, back pr.) /I. OPERATOR CERT Niereby certify that the rules and	Oil - Bbls. Length of T Tubing Pres TFICATE OF d regulations of the (ith and that the infort	157 est ssure (Shi COM Oil Conse	PLIA		Casing Press 50 Water - Bbls 230 Bbls. Conder Casing Press) 		N// Gas- MCF 85 MCI Gravity of Co Choke Size	541/1			
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12-04-91 ength of Test 24 hrs. actual Prod. During Test GAS WELL actual Prod. Test - MCF/D esting Method (pitot, back pr.) /I. OPERATOR CERT Offereby certify that the rules and Division have been complied with the rules and complete to the best of the best	Dubing Press Oil - Bbls. Length of T Tubing Press TFICATE OF d regulations of the of ith and that the inform	157 Test Source (Shirt COM Oil Consumation gird belief.	PLIA ervation iven abo	ove	Casing Press 50 Water - Bbls 230 Bbls. Conder Casing Press) Single/MMCF Figure (Shut-in) OIL COP Approve	ed	N// Gas- MCF 85 MCF 85 MCF Choke Size ATION E DEC 2 6	541/1			
ength of Test 24 hrs. Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D osting Method (pitot, back pr.) VI. OPERATOR CERT Original Prod. Test of the test of the best of the	Dubing Press Oil - Bbls. Length of T Tubing Press TFICATE OF d regulations of the of ith and that the inform	157 Test Source (Shirt COM Oil Consumation gird belief.	PLIA ervation iven abo	Supv.	Casing Press 50 Water - Bbls 230 Bbls. Conden Casing Press Date By	OIL CON	edRIGINAL S	N// Gas- MCF 85 MCF 85 MCF Choke Size ATION E DEC 2 6 SIGNED BY AM.3	541/1 Indensate			
12-04-91 Length of Test 24 hrs. Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Costing Method (pilot, back pr.) VI. OPERATOR CERT Oriereby certify that the rules and Division have been complied will is the and complete to the best of the	Dubing Press Oil - Bbls. Length of T Tubing Press TFICATE OF d regulations of the of ith and that the inform of my knowledge and Wright D	157 Test Source (Shirt COM Oil Consumation gird belief.	PLIA ervation iven abo	Supv.	Casing Press 50 Water - Bbls 230 Bbls. Conden Casing Press	OIL CON	edRIGINAL S	N// Gas- MCF 85 MCF 85 MCF Choke Size ATION E DEC 2 6	541/1 Indensate			

- 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.

4) Separate Form C-104 must be filed for each pool in multiply completed wells.