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

State of New Mexico Energy, Minerals and Natural Resources Department

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Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION MAY 2 7 1997

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Santa Fe, New Mexico 87504-2088

		TO TRA	NSP(ORT OIL	AND NAT	URAL GA	S 1 1020 27	DI No.			
Achen Oil and Gas Inc.						Well API No. 30-005-1023				8_	
P. O. Box 413,	Artesi	a, NM	882	10	4.0						
eason(s) for Filing (Check proper box) ew Well ecompletion hange in Operator	Oil Casinghea	Change in	Transp Dry G Conde	orter of: 28		r (Please explai		3096			
d address of previous operator H.	E. Pr	ince, l	P. 0	. Box 30	196, Ros	well, NM	00202-	-3090			
. DESCRIPTION OF WELL	AND LE	ASE	In 1 N	J. J. J. aludia	- Formation		Kind o	(Lease	Ie	ase No.	
ease Name Federal	Well No. Pool Name, Including #8 Linda San						State Federal or Fee		LC 068127		
ocation Unit LetterJ	16	50	Feet F	From The _S	outh Line	and 1650	Fe	et From The	East	Line	
Section 33 Township	6 S		Range	26E	, NI	мрм,	Chave	5		County	
I. DESIGNATION OF TRAN		ER OF O	IL A		RAL GAS			of this form	ie to he se	nt)	
lame of Authorized Transporter of Oil	\square	or Conder	sate		Address (City			copy of this form rtesia, NN			
Navajo Refining Comp Name of Authorized Transporter of Casin	ghead Gas		or Dr	y Gas	Address (Giv	e address to wh	hich approved	copy of this form	is to be se	nt)	
f well produces oil or liquids, ive location of tanks.	Unit					Is gas actually connected? When No			7		
this production is commingled with that	from any o	her lease or	pool, g	give comming	ling order num	ber:					
V. COMPLETION DATA	<u>~</u>	Oil Wel	i j	Gas Well	New Well	Workover	Deepen	Plug Back Sa	me Res'v	Diff Res'v	
Designate Type of Completion Date Spudded	Date Compl. Ready to Prod.				Total Depth		_l	P.B.T.D.			
llevations (DF, RKB, RT, GR, etc.)	Name of	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth		
Perforations					<u>.l.</u>			Depth Casing S	Shoe		
		TUBING	, CAS	SING AND	CEMENT	ING RECOF	SD				
HOLE SIZE	С	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT		
								6-4-93			
					 				the ap		
<u></u>									}		
V. TEST DATA AND REQUE OIL WELL (Test must be after	ST FOR	ALLOW	ABL	E	es he equal to o	or exceed top al	lowable for th	is depth or be for	full 24 ho	ers.)	
OIL WELL (Test must be after Date First New Oil Run To Tank	Date of		e oj ioo	ia ou ana mus	Producing N	Method (Flow, p	oump, gas lift,	eic.)			
Length of Test	Tubing	Tubing Pressure				Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bb	Oil - Bbls.				Water - Bbls.			Gas- MCF		
GAS WELL						4 0 ton		Convitu of Co	ndeneste		
Actual Prod. Test - MCF/D	Length	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
Testing Method (pitot, back pr.)	Tubing	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					Da	OIL CONSERVATION DIVISION Date Approved MAY 2 8 1993					
Leann Bear	den	phl	•		By	0	RIGINALI	SIGNED BY			
LuAnn Beardemphl Secretary Drived Name Title					·	MIKE, WILLIAMS Title SUPERVISOR, DISTRICT IT					
05/25/93 Date	·	(505) 7	748-2					en i prima de la come especia come			
					1 12 1 12 1 12 1 12 1	1.10	erntinks visings vit	as to the transfer on	100	3	

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.

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

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