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

State of New M Energy, Minerals and Natural Re

Department

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 8741	0	S	Santa F	e, New I	Mexico 875	04-2088			_/		
I.	REC	UEST I	FOR A	ALLOWA PORT O	ABLE AND IL AND NA	AUTHOR	NOITASI	ł	-		
Operator	IC AND NA	Well API No.									
Amoco Production Com	3004522507										
1670 Broadway, P. O.	Box 80	0, Den	ver,	Colora	do 80201	L					
Reason(s) for Filing (Check proper box)				Oth	et (Please exp	lain)				
New Well Recompletion	Oil	Change	in Transp Dry G								
Change in Operator		ead Gas									
If change of operator give name and address of previous operator. Te					Willow,	Englewoo	nd Col	arado 8	0155		
IL DESCRIPTION OF WELL							ou, core	orado o	0133		
Lease Name	ding Formation				Lease No.						
ATLANTIC A LS	βA βLANCO (MI				SAVERDE)			FEDERAL		NM000606	
Unit LetterC	. 1	150	_ Feet F	rom The	NL Line	and 1500		cet From The			
1	hip 31N	• • • • • • • • • • • • • • • • • • • •	Range			APM,	SAN .			County	
III. DESIGNATION OF TRA	NSPORT	FR OF O	II AN	III NATI	IDAL CAC					COUNT	
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil											
CONOCO					P. O. BO	X 1429,	BLOOMF	ELD. NM 87413			
Name of Authorized Transporter of Casinghead Gas or Dry Gas X EL PASO NATURAL GAS COMPANY					Address (Giw	address to w	hich approve	I copy of this I	form is to be se	ent)	
If well produces oil or liquids,			Rue	P. O. BOX 1492, EL P.			SO, TX 79978				
give location of tanks.	_i	i	İ	i	' '		l when	1 /			
If this production is commingled with tha IV. COMPLETION DATA	t from any ot	her lease or	pool, giv	e comming	ling order numb	er:					
Designate Type of Completion	- (X)	Oil Well		Jas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		pl. Ready to	Prod.		Total Depth		L	P.B.T.D.	1	1	
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay			7.4. D. d			
Perforations								Tubing Depth			
- FIVE BILLING								Depth Casin	g Shoe		
TUBING, CASING AND					CEMENTIN	G RECOR	D				
HOLE SIZE	CASING & TUBING SIZE					DEPTH SET			SACKS CEMENT		
V. TEST DATA AND REQUE OIL WELL (Test must be after t								J			
OIL WELL (Test must be after to Date First New Oil Run To Tank	Dute of Te	ial volume i	of load o	il and must	be equal to or e	aceed top allo	wable for this	depth or be f	or full 24 hour:	s.)	
	Date of Test Producing Method (Flow, pump, gas lift, etc.)										
Length of Test	Tubing Pressure				Casing Pressure	:		Choke Size	Choke Size		
Actual Prod. During Test	Oil - Bbls.				Water - Bbis.			Gas- MCF			
GAS WELL	J			لـــــــــــــــــــــــــــــــــــــ				l			
Actual Prod. Test - MCI/D	Length of	est			Bbls. Condensa	e/MMCF		Gravity of Co	ndensale		
								or concentation			
lesting Mediced (pitot, back pr.) Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC	ATE OF	COMPI	JANG	CE							
I hereby certify that the rules and regulations of the Oil Conservation					OIL CONSERVATION DIVISION						
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					MAY 08 1999						
111 +					Date Approved MAT UT 1434						
J. J. Stamplon					D.	3.	ا بريت	Chang			
Signature J. L. Hampton Sr. Staff Admin, Suprv.					By SUPERVISION DISTRICT # 5						
Title Title					Title_				**		
Janaury 16, 1989 303-830-5025 Date Telephone No.											
		тегер	кијс (40.								

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