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DISTRICT I
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State of New Mexico

Energy, Minerals and Natural Resources L artment

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

FFR 2 8 1994

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

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

00 Kio Brazos Rd., Aziec, INII 67410	REQUE	ST FOF	RALL	OWABL	L AND AU	IDAI GAS	CITON C				
	<u> </u>	TO TRANSPORT OIL A				Well API			No.		
perator		ATION 25575)15-27777		
YATES PETROLEUM CORPO	RATION		27	1975							
idress	tacia.	NM 88	210						<u></u>		
105 South 4th St., Ar cason(s) for Filing (Check proper box)	. cesia,	7111 00				(Please explain					
[37]	(Change in Ti	ansporte	er of:	Well pr	oducing t	hrough	LACT uni	t locat	ed at	
- T	Cell Dry Gas				Voight.	ADJ Com #	1, Unit	D, Sec.	29-198	5-25E	
ecompletion	Oil Casinghead		condensa	ite 🗍	VOLENC .		•				
hange in Operator	Casingneau	U46 C	Oncome								
change of operator give name d address of previous operator											
. DESCRIPTION OF WELL A	IND LEA	SE	le of Mar	me Including	g Formation	1547:	7 Kind of	Lease	Le	se No.	
ease Name		Well No. F	Nort	h Dagge	er Draw	Upper Per	in State F	edetal br Fee			
	627	'									
ocation Unit LetterN	:810	1	Feet Fro	m The _S	outh Line	and1980) Fee	t From The	West	Line	
Section 20 Township	100	1	Range	25E	, NM	IPM,		Eddy		County	
	_										
II. DESIGNATION OF TRAN	SPORTE	R OF OI	L ANI	NATUI	RAL GAS	address to whi	ah annymed	conv of this for	m is to be se	nt)	
Name of Authorized Transporter of Oil Amoco Pipeline Co.	X	or Condens	ate [┌ ┐	Address (Give	e aaaress 10 whi	ωπ <i>αρρτυνεα</i> (Δυτρ. Τα	velland	TX 7	9336	
Amoco Pipeline Co.						302 NOITH WEST AVE.; BEVELLEN,					
Amoco Pipeline Tuter Name of Authorized Transporter of Casing		or Dry	Gas []	Address (Give address to which approved copy of this form is to be sent)					···/		
Yates Petroleum Corp	oration	rafion l				105 South 4th St., Artes			31a, NM 88210		
If well produces oil or liquids,	Unit	Sec.	Twp.	Rge.	Is gas actually Yes	y connected?	When	, 2-5-94			
rive location of tanks.	D	29	19								
f this production is commingled with that	from any oth	ner lease or p	ool, giv	e commingi	ing omer num	Der:				•	
V. COMPLETION DATA					New Well		Deepen	Plug Back	Same Res'v	Diff Res'v	
	α ν	Oil Well	10	Gas Well	New Well	I	, 200pm (
Designate Type of Completion	- (^)	N X	Den d		Total Depth	l	J	P.B.T.D.			
Date Spudded		Date Compl. Ready to Prod. 2-23-94			8220'				8146'		
1-8-94	_					Top Oil/Gas Pay			Tubing Depth		
Elevations (DF, RKB, RT, GR, etc.)	etc.) Name of Producing Formation				7654'			7710'			
3450' GR Canyon				7034			Depth Casing Shoe				
Perforations	-							8220'			
7654 – 7688 '					CENTAIN	NG PECOR	חי				
	TUBING, CASING A ZE CASING & TUBING SIZE			NG AND	D CEMENTING RECORD DEPTH SET			SACKS CEMENT			
HOLE SIZE	LE SIZE CAS			SIZE	40'			Redi	Redi-Mix		
26"		20"			1158'			1100 sx - circulate			
14-3/4"		9-5/8"						1425 sx - circulate			
8-3/4"		7"				8220 ' 7710 '			<u> </u>		
		2-7	7/8"			7710					
V. TEST DATA AND REQUE	ST FOR	ALLOW	ABLE		t awal to a	or exceed ton al	lowable for th	is depth or be	for full 24 ho	yers.)	
OIL WELL (Test must be after	recovery of	total volume	of load	ou and mu	Droducing N	Method (Flow, r.	ump, gas lift.	elc.)	Post	ID-2	
Date First New Oil Run To Tank	Date of 7	Date of Test				Producing Method (Flow, pump, gas lift, e			7-8-77		
2-5-94		2-23-94				Casing Pressure			Choke Size comp + BK		
Length of Test	Tubing P	Tubing Pressure							2"		
24 hrs	24 hrs18					Water - Bbls.			Gas- MCF		
Actual Prod. During Test	t Oil - Bbls.				11 atc 150	436		933			
686	2	50				430				<u> </u>	
GAS WELL								Gravity of	Condensate		
Actual Prod. Test - MCF/D	Length	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate		
					<u> </u>	reason /China im)		Choke Size	<u> </u>		
Testing Method (pitot, back pr.)	Tubing	Pressure (Sh	ut-in)		Casing Pre	ssure (Shut-in)					
					_\						
VI OPERATOR CERTIF	ICATE (OF COM	TLIA	NCE			NSFR\	JATION	DIVIS	ION	
VI. OPERATOR CERTIFICATE OF COMPLIANCE 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						FEB 2 8 1994					
is true and complete to the best of r	ny knowledg	e and belief.	1		Da	te Approv	/ed				
						• •			or il		
Guarita Davillett					- Rv	BySUPERVISOR. DISTRICT IL					
7-1					. "	by					
Juanita Goodlett - Production Supervisor					-	· S	(ULT)				
Printed Name 505/748-1471						lle					
2-25-94		·	elephon		-						
Date											

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.