Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico gy, Minerals and Natural Resources Departme Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

**OIL CONSERVATION DIVISION** 

P.O. Box 2088

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

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

Santa Fe, New Mexico 87504-2088

•					BLE AND							
I. Operator	- AND NA	ND NATURAL GAS										
•					-025-31359							
Harvey E. Yates Comp	any							30	-025-31.	339	···	
	11 11	<b>34</b> 00	202									
P.O. Box 1933, Rosv Reason(s) for Filing (Check proper box)	æll, N.	.M. 88	3202		77 00	ier (Please	expla	in l				
New Well		Change in	Tanana	war of						•		
	Oil	· ~	Dry Ga	<del></del>		وبخر	יטוקנ	ralito flat	re casing	eag test	rom.	
Recompletion	Casinghead	·	Conden	,		~ 17	13.44	oli must	be obtam	eg mom r	36.	
If change of operator give name		104	Conoca	11412	·	8	IN A	J OF HAME	MANAGEN	#Elizin skillerunk	<del></del>	
and address of previous operator												
•	ANDICA	er.										
II. DESCRIPTION OF WELL Lease Name	AND LEA		Pool N	ama Includ	ing Formation			Kind	of Lease		esse Na	
Young Deep Unit #15		l l '							(Federal) or Fee LC-064009D			
Location		η <u>Τ</u> Ο ]	1.4	)I (II I I (	dig Lon	- DPLI	119			11000	10050	
Unit Letter K	2310	)	Fact Fr	om The	South Li	se and	198	)	et From The	West	Line	
			14411	OII 1110		~ •.~		···	at them the			
Section 9 Townshi	p 189	5	Range		32F N	МРМ,				Lea	County	
W PROJECT WAS COME	iononeer.	n 05 0		TA B1 4 resu	n							
III. DESIGNATION OF TRAN	ISPORTEI	or Conden		UTANU				[al. a = = :	Lanning of the	form in the Line		
Name of Authorized Transporter of Oil		Address (Give address to which approved copy of this form is to be sent)										
Pride Pipeline Compa						P.O. Box 2436, Abilene, Address (Give address to which approved						
Name of Authorized Transporter of Casin	or Dry	Gas []	Address (Gi	we address	10 wh	ich approved	copy of thus	orm is to be se	ent)			
<u> </u>	1 77. 7	<u> </u>	<b>7</b> V	1 5	1	lu a :	-42	1320	2			
If well produces oil or liquids, give location of tanks.	Unit     K	Sec.   9	Twp. 18	Kge.   32	le gas actual	IA couvect	EG!	When	;			
If this production is commingled with that										<del></del>		
IV. COMPLETION DATA	from any our	et leave of h	ou, gi	se contamin	mig order num	ibei.				*		
IV. COM ELHON DATA		Oil Well		Gas Well	New Well	Worko		Deepen	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion	- (X)	l xx	-	CAE IVE	I XX	1		Бири	i iiug Data	1	1	
Date Spudded	Date Comp		Prod.		Total Depth	1			P.B.T.D.	ł		
	1	· . · .				02011				9240'		
8/21/91. Elevations (DF, RKB, RT, GR, etc.)	9/27/91 Name of Producing Formation				9291 ' Top Oil/Gas Pay				Tubing Depth			
					1 '				_ •			
3808.7 GL	Bone S	Spring			8956'				8810 Depth Casing Shoe			
8956-70' (oa)								9291'				
8330 70 (Ga)	<del></del>	TIDING	CASI	NIC AND	CEMENT	NC DE	CODI	·				
1101 5 0175	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET					SACKS CEMENT		
HOLE SIZE 17 1/2					ļ	432	361		425	SACKS CEM	ENI	
12 1/4	13 3/8, 54.5 8 5/8, 32			2716				1200				
7 7/8	5 1/2, 17			9291					1575			
7 7/8	2 3/8				8810				13.0			
V. TEST DATA AND REQUES			RIF		<u> </u>	010						
OIL WELL (Test must be after t					i he equal in c	r exceed to	on alla	wable for the	s depth or be	for full 24 hou	urs i	
Date First New Oil Run To Tank	Date of Tes		0) 1000	01 4:24 //AD	Producing N					, ,		
9/29/91	1	0/3/91			Pump	_	,					
Length of Test	Tubing Pressure				Casing Pressure				Choke Size	Choke Size		
l -	_								_			
24 hrs Actual Prod. During Test	Oil - Rhis	Oil - Bbls.				Water - Bbis.				Gas- MCF		
145	1	79				66				41		
\	<del></del>	•	<del></del>		1						· · · · · · · · · · · · · · · · · · ·	
GAS WELL	71 11 21 27	T			Thus C	ntale A A A	~ <del>E</del>		I Conview of the	Condensate		
Actual Prod. Test - MCF/D	Length of Test			Bbls. Condensate/MMCF				Gravity of Condensate				
Turken Mathed failed hash - 1 Turking Dynamics /C			:		Carlan	Carina Descript (Chief in)			Choke Size			
Testing Method (pitot, back pr.)  Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)				SIJRU GILU			
					-l		······································		_L			
VI. OPERATOR CERTIFIC	ATE OF	COMP	LIAN	NCE	1			CEDV	ATION	חווופוכ	281	
I hereby certify that the rules and regul						OIL C	/UN	2EHV	AHON	DIVISIO	JIN	
Division have been complied with and			n abov	c								
is true and complete to the best of my	knowledge an	nd belief.			Dat	raaA e	ove	t				
. ·	-											
Dirkie Jus					By				J. K. T. ON			
Signature		boo	7,,,,	_ <del></del>	RA-			ş: ra:				
Vickie Teel	Pr	rod Ana										
Printed Name		NE /COO	Title		Title						····	
10/15/91	. 50	)5/623 <b>-</b>										
Date		1 etc	phone I	TJ,	11							

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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