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

State of New Mexico Energy, Minerals and Natural Resources Department

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

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, New Mexico 87504-2088

I.						BLE AND			ION				
Operator	TO TRANSPORT OIL					Well A				PI No.			
Kelt Oil & Gas, Inc.				··			 -						
P. O. Box 1493, Rosv	vell, NM	882C2											
Reason(s) for Filing (Check proper box) New Well	,	~			•		er (Please ex						
Recompletion	Change in Transporter of: Oil Dry Gas					Former Well Name:							
Change in Operator	Casinghead		Conder		ñ	С	ato Sta	te #2	2				
If change of operator give name and address of previous operator	J Produc	ing Co	٠,	400		Illino	is, Sui	te ll	100,	Midlan	d, Tx 7	 9701	
II. DESCRIPTION OF WELL													
Lease Name	Well No. Pool Name, Includin									of Lease			
Cato San Andres Unit	6 Cato San					Andres State,				Federal or Fee			
Unit Letter	: 660	F	eel Fr	rom Th	ne	South Lin	e and $\frac{19}{}$	80	Fe	et From The	West	Line	
Section 2 Township	8 Sou	th r	Range	30	Eas	t ,N	МРМ,				Chaves	County	
III. DESIGNATION OF TRAN				D N	ATU:	RAL GAS							
Name of Authorized Transporter of Oil or Condensate Pride Pipeline Co.							Address (Give address to which approved copy of this form is to be sent)						
Name of Authorized Transporter of Casing	nghead Gas X or Dry Gas					P. O. Box 2436, Abile Address (Give address to which approved				ene, TX 79604			
OXY USA, Inc. If well produces oil or liquids,						P. O. Box 50250, Mid				land, TX 79710			
give location of tanks.	L	2	Wp. 85		30E		Yes	? 	When	? - -			
If this production is commingled with that if IV. COMPLETION DATA	rom any other	r lease or po	ol, giv	ve com	uningl	ing order num	ber:						
Designate Type of Completion	- (X)	Oil Well		Gas W	ell	New Well	Workover	De	epen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl.	Ready to P	rod.			Total Depth	<u>. </u>			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	ducing For	nation			Top Oil/Gas	Pav						
						Top Oil Gas ray				Tubing Depth			
Perforations											Depth Casing Shoe		
					ND	CEMENTI	NG RECO	ORD					
HOLE SIZE CASING & TUBING SIZE							DEPTH SE	<u> </u>	SACKS CEMENT				
V. TEST DATA AND REQUES OIL WELL Test must be after re													
OIL WELL (Test must be after re Date First New Oil Run To Tank	Date of Test	u volume of	load o	oil and	must	Producing M					for full 24 hou	rs.)	
	220 01 102					110000000	culou (1 10#,	parap, gr	J. 191, c	11.)		!	
Length of Test	Tubing Pressure				Casing Pressure				Choke Size	Choke Size			
Actual Prod. During Test	Oil - Bbls.				Water - Bbis.				Gas- MCF	Gas- MCF			
GAS WELL	*									1			
Actual Prod. Test - MCF/D	Length of Test					Bbls. Condensate/MMCI				Gravity of C	Gravity of Condensate		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)					Casing Pressure (Shut-in)				Choke Size			
			· · · · · · · · · · · · · · · · · · ·										
VI. OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and t	tions of the O	il Conserva	tion				DIL C C	NSE	RV	ATION I		N	
is true and complete to the best of my k	nowledge and	belief.	au.ve	-		Data	\	, o d		e · · · ·		i e	
mark a Doughat					Date Approved								
Signature Mark A. Degenhart	Da.	+ rola			_	By_			····	······································			
Printed Name			ïЦе		<u>e</u> er	Title							
2-12-90 Date	(50	05) 398 Teleph			_						· · · · · ·		

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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