DISTRUCTIL P.O. Drawer DD, Artesia, NM 88210 State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 4-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	701	RANSPO	ort oil	AND NATURAL GAS	- L. Mell. YI	I No.	
J.K. EDWARDS ASSOCIATES, INC					30	H5220 VOER	
Adires					D)	FREIAF	
7407 77 317 317 317 317 317 317 317 317 317					, 		
w Well Change in Transporter of: Completion					•	NOV2 41993	
Recompletion	()il Dry Cas Casinghead Cas Condensate			•		OIL CON. DIV	
Change in Operator L.			DIST ?				
nd address of previous operator		·					
I. DESCRIPTION OF WELL		No I Pool No	na laaludis	e l'agnetice	Kind of	Lease No.	
Lease Name SULLIVAN	Well No. Pool Name, Including BASIN FRUIT			TLAND COAL SME		ederal or Fee SF-080384	
Location	<u></u>				• •	1./	
Unit Letter	1850	Feet Fre	om The	5 Line and		From TheLine	
Section 15 Township	26N	Range	12W	, NMPM,	SAN	JUAN County	
AR BARROCKER A CORNER CAR CERT A R.	comitte a	COR ANI	n Natti	AL CAR			
HILDESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil or Condensate Address (Give address to which approved copy of this form is to be sent)							
Wite	<u> </u>	18/02	<u> Z L</u>	111		constant of this form in to be sent	
Name of Authorized Transporter of Casing EL PASO NATUR] or Dry (₹ 10 %		Address (Give address to which PO BOX 1492	EL PA	SO TX 79978	
If well produces oil or liquids,	Unit Sec.	Twp		is gas actually connected?	When		
ive location of tanks.		l		no			
f this production is commingled with that V. COMPLETION DATA	from any other lead	se or poor, giv	e consumgn	ug diuci numoci;			
		Well (Uas Well	New Well Workover	Deepen	Plug Back Same Res'v Diff Res'v	
Designate Type of Completion			<u> </u>	1 otal Depth	J	P.B.T.D.	
Date Syndded 9/5/90	Date Compl. Ready to Prod. 9/25/90			1363' KB		1322'64	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation			Top Oli One Pay		Tubing Depth	
6109 ' GL Perforutions 42 255PF . 45 "	BASIN FRU	I ITLAND	COAL	995'	1 12 401	Depth Casing Shoe	
1079.81', 1163'-65', 1249'-	51', 1093',	1166-681	1264-8	2', 1125-27', 1171-	73'	/363'	
	TUBING, CASING AND						
HOLE 81ZE	CASING & TUBING SIZE			DEPTH SET		GOSX CI B"	
6 1/4"	4.5"			/363'		140 sx C1 "6"	
	23/8		1284				
V. TEST BATA AND REQUE	 SEEOU ALL	auani.e		<u></u>		<u> </u>	
				be equal to or exceed top allow	wable for this	depth or be for full 24 hours.)	
Date First New Oil Run To Tank Date of Test			Producing Method (Flow, pump, gas lift, etc.)				
Length of Test	Tubing Pressure			Casing Pressure		Choke Size	
exengue of Test	I notud 1.1518016	I uping Pressure		Casing 11cosuly	:		
Actual Prod. During Test	Oil - Bble.		Water - Bbla.		Gas- MCF		
<u> </u>				l		<u></u>	
GAS WELL [Keins Prod Test - MCPD		·		(KEE 222 122 123 124 124 124 124 124 124 124 124 124 124		18:20:28	
TOO SMALL TO	Length of less 24 Hours			Bbls. Condensate/MMCI		Gravity of Condensate	
HEASURE Testing Method (pitot, back pr.)	Tubing Pressure		······································	Casing Pressure (Shut In)		Clioke Size	
	1	<u>ن</u>		110 PSI			
VI. OPERATOR CERTIFICATE OF COMPLIANCE Thereby pertify that the rules and complations of the Oil Conservation.				OIL CONSERVATION DIVISION			
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.				Date Approved NOV 2 4 1993			
1 Win same							
Signature				By Bil Chang			
J. KEITH EDWARDS PRESIDENT Printed, Name, Title				75.01	SUPERV	ISOR DISTRICT 12	
11 23 93 303/298-1400				Tille			
Data	7	Talantina	Ni .	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.