nst 5 Cornes ropnate Distinct Office 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

e. Logarija V

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

O KIO BIRZ

TRICT II . Drawer DD, Anena, NM 88210

TRICT III J Rio Biazos Rd., Aziec, NM 87410	DECLIFET FOR ALLOWAR		10N	1663	
	REQUEST FOR ALLOWAB TO TRANSPORT OIL	ILE AND AUTHORIZATI . AND NATURAL GAS	ION	and -	
erator			Well API No.		
Santa Fe Energy Operating Partners, L.P. /		· · · · · · · · · · · · · · · · · · ·	30-015-27425		
	te 1330, Midland, Texa	ıs 79 7 01			
ason(s) for Filing (Check proper box)			CASIMONEAD G	AS MUST NOT DE	
:w Weil	Change in Transporter of:		FLANDE AFER L	6. <i>I</i> 1	
	Oil Dry Gas Casinghead Gas Condensate		I Mandraga, ya ani a kitaba da kababa san Indaga da indaga da ingan da ina kitaba da ina	on more management	
thange of operator give name	Catalyicad Ota Collocastic	· · · · · · · · · · · · · · · · · · ·		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
address of previous operator DESCRIPTION OF WELL A	ND LEASE	<u> </u>	Bran see we are a week See	1000	
case Name	Well No. Pool Name, includ		Kind of Lease State, Pederapor Fee	Lease No.	
Sterling Silver 33 Fed	deral 3 Sand Dune	es, W. (Delaware)		NM-45236	
Unit LetterD	: 660 Feet From The	North Line and 660	Feet From The	West Line	
Section 33 Township	23S Range 31E	, NMPM,	Eddy	County	
II. DESIGNATION OF TRANS Name of Authorized Transporter of Oil	C d	URAL GAS Address (Give address to which	approved copy of this for	m is to be sent)	
Texaco Trading and Tr		P.O.Box 6196, Mi		•	
Name of Authorized Transporter of Casing		Address (Give address to which	approved copy of this for	m is to be sent)	
Llano, Inc.	lytic le le le le	P.O. Box 1320, H		co 88240	
If well produces oil or liquids, give location of tanks.	G 33 23S 31E		When? June 1	4, 1993	
I this production is commingled with that it. V. COMPLETION DATA					
Designate Type of Completion	- (X) Gas Well	New Well Workover	Deepen Plug Back	Same Res'v Diff Res'v	
Date Spudded 5-12-93	Date Compi. Ready to Prod. 6-7-93	Total Depth 8100	P.B.T.D.	8050'	
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Dept	Tubing Depth	
3369 GR	Delaware	7872'	Depth Casing	7757 *	
7872'-7914'	(42 holes)			8100'	
		ND CEMENTING RECORD)		
HOLE SIZE	CASING & TUBING SIZE			ACKS CEMENT	
17-1/2"	13-3/8"	5951			
12-1/4"	8-5/8" 5-1/2"	4173' 8100'		x C-Lite & C	
7-7/8"	2-7/8"	7757'		H. C-Lite. &	
V. TEST DATA AND REQUE			C-Near	 	
	recovery of total volume of load oil and r			for full 24 hours.)	
Date First New Oil Run To Tank	Date of Lea	Producing Method (Flow, pur	np, gas lýt, etc.)	7-9-93	
6-7-93 Length of Test	6-8-93 Tubing Pressure	Flowing Casing Pressure	Choke Size	-comy + Bh	
24 hrs.	600	810		18/64"	
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF	492	
GAS WELL					
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of	Condensate	
Testing Method (puot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size		
VI. OPERATOR CERTIFI I hereby certify that the rules and reg Division have been complied with as is true and complete to the best of m	nd that the is ormation given above		ISERVATION JUN 2 1		
is use and complete to the set of in	I A A A A A A A A A A A A A A A A A A A	Date Approve	u		
Signature Terry McCullough, Sr. Production Clerk			By ORIGINAL: SIGNED BY MIKE, WILLIAMS		
Printed Name	Tide 915/687-3551	- I I	ERVISOR, DISTRIC	CT II	
	713/08/-3331 Telephone No.	— II			

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.