	`				-					
omi 5 Corres		St	ate of New	Mexico					-+	
monate Distinct Office	Energ			Resources Department				Form C-104 Revised 1-1-89	۱ . ر	
1 <u>7.'CT </u>). Box 1980, Hobbs, NM - 88240	01	CONCI						See Instructions at Bottom of Pag	· C/5	
TRICT II D. Drawer DD, Anena, NM 88210	OIL CONSERVATION P.O. Box 2088				ISION				6	
STRICT III				ico 87504-2	2088					
W Kio Brazos Rd., Aztec, NM 87410	REQUES	T FOR ALL	OWABI		THORIZAT	ION				
		TRANSPO								
Santa Fe Energy Operating Partners, L.P.					Well API					
ddress	operacing	rarchers	<u>, L.</u>				-015-258	- 255	_لک	
550 W. Texas, Su Eason(1) for Filing (Check proper box)	ite 1330,	Midland	, Texas					- ·		
ew Well	Cha	unge in Transpor	ter of:	U Other (^p lease explain)			`	:	
ecompletion	Oil						RECEIVED			
hange in Operator	Casinghead Ga	us 🔄 Condens					MAR 1-2	1991		
d address of previous operator			- <u></u>		<u>_</u>		0. C.	D		
I. DESCRIPTION OF WELL case Name	We		ime, Includio	Formation			O. C. U. DEFESIA. OFFICE LASE Lease No. Ederator Fee NM-55142			
Sterling Silver 3 Fee	leral	1 Sout	h Sand	Dunes - I	ower Pen	n Sue F	derator Fee	NM-55142		
Unit LetterE	. 1980		om The	orth	. 660			West		
2				Lipe a	nd		From The		_Line	
Section 3 Townsh	iip24S	Range	31E	, NMI	M,	I	Eddy	Co	unty	
II. DESIGNATION OF TRA	NSPORTER	OF OIL AN	D NATUI	RAL GAS						
Name of Authonzed Transporter of Oil	or or	Condensate		Address (Give a	ddress IO which	approved a	opy of this form	n is to be sent)		
Name of Authonized Transporter of Casi	oghead Gas [or Dry	Gas X	Address (Give	address to which	approved	opy of this form	n is to be sent)	<u> </u>	
Pinnacle Natural Gas I well produces oil or liquids,				P. O. Box 11248, Midla			and, TX 79702			
ive location of tanks.		x. Twp. 3 245	1 31E	is gas actually Y	Connected?	When 1	1-26-	- 91		
this production is commingled with the V. COMPLETION DATA	it from any other l	lease or pool, gi	ve commingle	ing order numbe	r					
		Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back S	ame Res'y Diff	Resiv	
Designate Type of Completio Date Spudded					İ					
Date Spielou	udded Date Compl. Ready to Prod.			Total Depth			P.B.T.D.			
Elevauons (DF, RKB, RT, GR, etc.)	Name of Prod	lucing Formation	0	Top Oil/Gas P	Top Oil/Gas Pay			Tubing Depth		
Perforaucas			······	L	·····		Depth Casing	Shoe		
HOLE SIZE	BING, CAS		CEMENTING RECORD DEPTH SET			SACKS CEMENT				
V. TEST DATA AND REQU OIL WELL (Test must be after	EST FOR AL			t be equal to ar	exceed ion allow	able for thi	e denih ar he la	v full 24 hours 1		
Date First New Oil Run To Tank	Date of Test				thod (Flow, pur			, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
Length of Test	Tubing Press	Fubing Pressure			Casing Pressure			Choke Size		
Actual Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbis.			Gas- MCF		
GAS WELL	I									
Actual Prod. Test - MCF/D	Leagth of Te	(#		Bbis. Conden	HW/MMCF		Gravity of C	oudensate		
Testing Method (puol, back pr.)	Tubing Press	bing Pressure (Shut-in)			Casing Pressure (Shut-in)			Otoke Size		
		(Casing Licsh			CHOKE SIZE			
VI. OPERATOR CERTIF										
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION					
is true and complete to the best of t				Date		i i	MAR 1 3	1991		
Server Alle !	y GOILX	il.								
Signature McCullough Sr Production Clark					By ORIGINAL SIGNED BY					
Terry McCullough, Sr. Prøduction Clerk Proted Name Tide					MIKE WILLIAMS TitleSUPERVISOR, DISTRICT IN					
March 11, 1991	915/6	587-3551 Telephone	• No							
		i ciepnote	5 i TU.							

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 L, 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.