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

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

State of New Mexico Energy, Minerals and Natural Resources Department

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410					AUTHORI						
I. Operator	TO TRANSPORT OI			LAND NA				API No.			
SG Interests I,	SG Interests I, Ltd.			#16			30-045-28743				
P. O. Box 421,	Blanco, N	NM 87412	2-0421						• •		
Reason(s) for Filing (Check proper box) New Well Recompletion	Oil	age in Transp	. 🖳	Out	et (Please expla	in)			V .		
Change is Operator	Casinghead Gas				- 0		JANI	1 1993	 		
If change of operator give name and address of previous operator			Water	100#	22240	50	On C o	Oiv. D	₩		
II. DESCRIPTION OF WELL							TV	ST 2	· · · ·		
Federal 29-10-	19724 Wel	I	-	uitland	Coal		of Lease Federal MRF		1092A		
Location Unit LetterL	: 1395	Feat F	rom The	South Lim	1010) Fe	et From The .	West	Line		
Section 1 Township	29N	Range	10W	, NI	мРМ,		San Juan		County		
III. DESIGNATION OF TRAN											
Name of Authorized Transporter of Oil Gary-Williams Energy	1 1	iondensus ion 99	24/1/0	1	e address to wh				nt)		
Name of Authorized Transporter of Casing			Cu X		e address to wh				AL)		
	El Paso Natural Gas Company . 고요고4 0 30			P. O. B		armington, NM 87499					
If well produces oil or liquids, give location of tanks.			Rgc. 10W	Is gas actually connected? Yes		When	When ? 12-31-92				
f this production is commingled with that f	from any other lea										
V. COMPLETION DATA		······································	· · · · · · · · · · · · · · · · · · ·								
Designate Type of Completion	- (X)		Gas Well X	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v		
Date Spudded 10-31-92	Date Compl. Real	•		Total Depth	2521'		P.B.T.D.	2470'			
Elevations (DF, RKB, RT, GR, etc.) 5901' GR & 5912' KB	Name of Producing Formation Fruitland Coal			Top Oil/Gas Pay 2219			Tubing Depth 2409				
Perforations 2354'-2380', 2296'-23		· · · · · · · · · · · · · · · · · · ·		-2248		.2221	Depth Casin				
,					NG RECOR		<u> </u>	2320.			
HOLE SIZE	CASING	& TUBING			DEPTH SET		5	SACKS CEME	NT		
12 1/4"	J	5/8"			264.75			200 sx Class B w/2% CaCl			
7 7/8" 5 1/2"				2516.93			445 sx 65/35 Poz w/6% gel				
	. 2	3/8"			2408.79		100 SX C	Lass D W	/1% CF-14		
V. TEST DATA AND REQUES	T FOR ALL	OWABLE		<u> </u>			 		······································		
DIL WELL (Test must be after re Date First New Oil Rua To Tank		lume of load	oil and must					or full 24 hour	5.)		
Dite Fire New Oil Rite 10 Tank	Date of Test			Producing Me	thod (Flow, pu	чр. за з іут, а	(c.)				
Length of Test	Tubing Pressure			Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF				
GAS WELL SI - WO Init	tial Poter	ntial/Fi	irst De	livery.	Will su	bmit wh	en well	is test	red.		
Actual Prod. Test - MCF/D	Length of Test			Bbls. Condensate/MMCF			Gravity of Condensate				
lesting Method (pitot, back pr.)	Tubing Pressure	(Shut-in)	***************************************	Casing Pressu	_		Choke Size	AN THE STREET			
	300	psi		450	psi			1/4"			
VI. OPERATOR CERTIFICATION I hereby certify that the rules and regulated Divisions have been complied with and the istrue and complete to the best of my kind.	ations of the Oil Co	onservation n given above			OIL CON	J.	ATION I AN 19		N		
Signature a Bay				By Bus day							
Carrie A. 'Baze Agent Printed Name (197/99)				SUPERVISOR DISTRICT #3							
01/07/93 (915) 694-6107											

- 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.