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

DISTRICT II P.O. Drawer DD, Aneda, NM 18210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III

DISTRICE III 1000 Rio Brazos Rd., Aziec, NM 87410					LE AND A						
l. Operator	TO TRANSPORT OIL AND NATURAL GAS THE WISER OIL COMPANY							Well API No. 3002501510			
			400.	DATT	νς πχ	75225					
8115 PRESTON	ROAD,	SULTE	4007	. DATIDI		(Please explai	n)				
Reason(s) for Filing (Check proper bax) New Well		Change in	•	1 1		(, , , , , , , , , , , , , , , , , , ,	·· ,				
Recompletion X	Oil . Casinghea		Dry Class Condens		C	HANGE IN	OPERATO	R EFFECT	IVE 8/1	/92 	
If change of operator give name on the state of previous operator	UALITY	PRODU	UCTIO	ON COR	P., PO 1	BOX 250	, новвя	8 NM 8	3241		
1. DESCRIPTION OF WELL	AND LEA	ASE	•			SAN	Kind of	Leave	1 14	se No.	
Lease Name MAL GRA UNIT	1	Well No.	Pool Na MAL	ime, Includir JAMAR	g Pormation GRAYBUR			FORMCOKDEK	B-21		
Location	66	50		Sc	outh _ Line	660	Fee	l From The	West	Une	
Unit Letter	_ :		. Feet Pro	om The 33E			Lea			County	
Section 21 Towns	<u>lø</u> 17	5	Range		NM	<u> </u>					
III. DESIGNATION OF TRAI	NSPORTE	ROPO	II. AN	D NATU	RAL GAS	address to whi	ich approved	copy of this fort	n is to be se	ni)	
Name of Authorized Transporter of Oil TEXAS NEW MEXICO P	KX1	KX1 Of Cobachage			PO BOX	2528.	HOBBS	NM 88240			
Name of Authorized Transporter of Cash	ngirend Can	XX	or Dry			address to whi ESVILLE ,	ich approved (OK 7	copy of this form	H IS 10 DE 181		
PHILITES 66 NAT L	GAS CO . Valt	GPM C	Gas Co Twp	rporation Rge.	le gas actually	connected?	When	7	8/55		
tive location of lanks.	J	20		33E	Ye		l		0, 33		
If this production is commingled with the IV. COMPLETION DATA	t from any oth	ner lease or	pool, giv	e commingi					n	Diff Res'v	
		Oil Well		Gas Well	Now Well	Workover	Deepen	Plug Dack S	ame Kes'v	Dall Kelly	
Designate Type of Completion Date Spudded	Date Com	pl. Ready to	o Prod.		Total Depth			P.B.T.D.			
	Name of I	Name of Producing Pormation				Top Oll/Can Pay			Tubing Depth		
Elevations (DF, RKB, RT, GR, etc.)									Depth Casing Shoe		
Perforations						ia proop	<u> </u>	l			
	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
HOLE SIZE	-	ASING B I	DRIDA								
	_							J			
V. TEST DATA AND REQUI	EST FOR	ÅLLOW	/ABLE • of load	oil and mus	be equal to or	exceed top alle	onable for the	s depth or be fo	or full 24 ho	ws.)	
Oll, WELL Test must be after Date First New Oil Run To Tank	Date of 1	'est			Producing M	ethod (Flow, pu	imp, gas lýt, (
	Tubing P	Tubing Pressure				Casing Pressure			Choke Size		
Stagni of 15m					Water - Bbla.			Gas- MCP			
Actual Prod. During Test	Oil - Bbi	1.									
GAS WELL		Z 111-24		·	Bbls. Conder	Issle/MMCF		Cravity of C	ondensate		
Aciual Prod. Test - MCF/D Length of Test				Casing Pressure (Shut-in)			Choke Size				
l'esting Method (pitot, back pr.)	Tubing P	Tubing Pressure (Shut-in)			Cating Literatio (2010). 101						
VI. OPERATOR CERTIFI	CATE O	F COM	PLIA	NCE			VSERV	'ATION	DIVISI	ON	
I hereby certify that the rules and regulations of the On Conservation					1						
le true and complete to the best of my knowledge and belief.					Date	Date ApprovedJAN - 5 1993					
Varia C. Vingkea					Bu	By ORIGINAL SIGNED BY JERRY SEXTON					
Signature Perry L. Hughes Agent					11	By ORIGINAL SIGNED BY JERRY SEXTON BISTINGT I SUPERVISOR TILLE					
Printed Name	92	505,	77110 /748-		Tille						
Date	<u></u>	Te	lephone	No.							