DING ULTION INCARO ergy, Minerals and Natural Resources Depa nt

DISTBICE II P.O. Drawer DD, Aneda, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

INSTRICT III 1000 Rio Brizos Rd., Aziec, NM 17410

Santa Fe, New Mexico 87504-2088

Local C-104
Revised 1-1-89
See Instructions
at Huttom of Page

I.	REC				BLE AND A L AND NATI					
Uperator THE WISER OIL	COMP				<u> </u>		Well	AFI Na 3002501508		
Address 8115 PRESTON			400.	DALI	LAS, TX	75225				
Reason(s) for Filing (Check proper box)						Please expla	ln)			
New Well Recompletion	Oil .	~	n Transpor Dry Clan Condeni		,			R EFFECTI	VE 8/1/	92
Change in Operator [X] I change of operator give name and address of previous operator			•		RP., PO B	OX 250	, нове	S NM 88	241	
•	ANDI	FACE								
I. DESCRIPTION OF WELL Lease Haino MAL GRA UNIT		Well No.	Pool Nat MALJ	me, Includ I AMAR	ing Pormation GRAYBURG	SAN ANDRE		HENDEKDEK PEREDEKDEK	B-21	и Na. 48
Location Unit LetterL	1	1980	_ Feet Fro	m The	South Line a:	M 661) Fe	et From The	West	U
Section 21 Townsh	1	75	Range	33E	<u>MMP</u>	М	Lea			County
III. DESIGNATION OF TRAN Name of Authorized Transporter of Oil WATER INJECTION WELL	ISPORT	of Conde	OII. ANI		Vitation follows			copy of this form		
Name of Authorized Transporter of Casin	Bliesa Cas	\d	of Diff C	'** LI						
If well produces oil or liquids, ive location of tenks.	Unit	Sec.	Twp	İ	In gas actually co		When	1		
this production is commingled with that V. COMPLETION DATA	from any o	other lease or						Plug Dack Sa	ma Bae'y	OM Res'
	- (X)	Oil Wel	1 0	ns Well	Now Well V	Voikover 	Deepen	Ling nack 12s	Ilie Mes A)
Designate Type of Completion Date Speeded	Date Co	mpl. Ready t	o Prod.		Total Depth			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oll/Oss Pa)		Tubing Depth				
Perforations	.1				.1			Depth Casing	Shoe	· ,
		TUBING	, CASIN	IO AND	CEMENTING	RECOR	D	-1	CKS CEME	SHT
HOLE SIZE		CASING & T	UDING S	IZE	- <u>D</u>	EP111 SET		- 3/1	CN3 CENIL	:!!!
	_				_					
	_							-		
V. TEST DATA AND REQUE	S'F FOR	ALLOW	ABLE				ble for th	is denth or be for	full 24 how	rs.)
OIL, WELL, (Test must be after	Dale of	folal volume	of load o	il and miu	Producing Meth	od (Flow, pin	ny, gas lý),	elc.)		_
Date First New Oll Run To Tank					Casing Pressure			Choke Size		,
Length of Test	Tubing	Tubing Pressure						Uni- MCP		
Actual Prod. During Test	Oil - Bb	le.			Water - Dbla.					
GAS WELL	-11	-7 Thesi		·	Bbls. Condensat	е/ММСР		Univily of Co.	rdensale	
Actual Prod. Test - MCI7D	Length of Test				Casing Pressure (Shut-in)			Choke Size		
esting Method (pilot, back pr.)	Tubing Pressure (Shut-in)				Casing () case (case any			<u> </u>		
VI. OPERATOR CERTIFIC	ATEC	OF COMI	PLIAN	CE	O	L CON	ISERV	ATION D	IVISIO	NC
I hereby certify that the rules and regulations of the Oil Conservation It is the bays been compiled with and that the information given above				JAN - 5 1993						
is true and complete to the best of my	///	1)			Date /	Approve	a			
Signature Perry L. Hugh		Kee A	gent		By_OR		GNED BY	JERRY SEXTO) N	·
Printed Name	Z		7111a 48-335	52	Title_					
1)210			ephone No							