Revised October 18, 1994 (1)

District II 811 South First, Artesia, NM 88210 District III

OIL CONSERVATION DIVISION 2040 South Pacheco

	Keviseu Oc	10061 10, 1994
	Instru	ctions on hack
Submit t	о Appropriate	District Office
		5 Copies

Previous Operator Signature

Energy Development Corporation

District IV				San	ta Fe, I	NM 87	505] AMI	ENDED REPOR	ŧ7	
2040 South Paci I.			FOR A	LLOWAI	BLE AN	ND AU	THOR	IZAT:	ю то т	RANS	PORT	•		
Marb	ob Ener	gy Corpo		me and Addres	19					•	ID Numb	ber	_	
	Box 22	7 w Mexico	0011	1_0227						0140		Code	_	
Arte	sia, ne	w Mexico	0021	1-0227					СН		_	11-1-96		
• ^	Pi Number					Pool Name	e		- GH	TITEC.		Pool Code	_	
30 - 0 05	60658		Twin L	akes San			·	ed)			6157	0		
1201-						roperty Name				' Well Number				
007.02	TWIN DONOR DUN INICIO						<u></u>					021	_	
Ut or lot no. Section Township		•	Range 29E	Feet from	the	North/South Line North		Feet from the 1650	East/W West	est line	County	_		
С	31	085			990		North		1030	MESI		Chaves		
11 Bottom Hole Location												_		
UL or lot so. C	se. Section Township Range 1.01 Ida 29E		Feet from the 990		North/South line North		Feet from the 1650	West	Cast line	Chaves				
12 Lee Code			ode 14 Gas Connection Date		le " C	129 Permi	nit Number		C-129 Effective	Date	" C·	129 Expiration Date		
P	WI			.A.	N.A.			N.A.		N	.A			
Trunspot		Гransporte " т	ransporter N	Vame		30 POD 31 O/G			G POD ULSTR Location					
OGRID			and Address						and Description			••		
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wate agen a teat	N. S.									()() 	3 1996			
									OIL	. CO) [8]	۷۱۷.		
	iced Wa	u ter te					DIST. 2							
3	POD				3	POD UL	STR Location	on and D	escription				_	
V. Well (Completi	on Data		·····			·						_	
Spud			Ready Date "TD			я рвто		2º Perforations		T - 	* DHC, DC,MC	_		
31 Hule Size			22 Casing & Tubing Size				n l	epth Set		_	M Sacks Cement			
										fos	ted	FD-3	_	
								····			22	-96	_	
										-Co	lig	OF		
VI. Well	Test Da	ta l							<u>i</u>			·		
Date N		5 Gas Deliv	ery Date	" Tes	it Date	<u> </u>	* Test Len	gtb	" Tbg. I	ressure		" Csg. Pressure	_	
		·	Oil 4 Water						ļ					
4 Choke Size . 4 Oil		il	""		44 Gas		4 AOF		* Test Method					
with and that the	information	es of the Oil Co given above is to					ווח	L COI	NSERVAT	JON L	OIVIC	ION	٦	
with and that the information given above is true and complete to the best of my knowledge and belief. Signature: Racul Mills						OIL CONSERVATION DIVISION Approved by:								
Printed name:						SUPERVISOR, DISTRICT II Title:								
Printed name: Raye P. Miller Title: Secretary / Treasurer Approval Date: NOV - 5 1996							14.1	_						
Date: 10-	Secretary / Treasurer NUV - 5 1996													
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	1.1-			Cone H		-		a ru ic.	or-Prod	Acct		10_5_0	لم	

Printed Name

OGRID #007272

Title

Date

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

State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT II P.O. Drawer DD, Astesia, NM \$8210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

NOV 27 '89

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410	DEC! I	-OT FO	, 	OWAD	LEAND	N ITHORIS	ZATION		N	DV 27'89	
•						AUTHORIZ TURAL GA			•	000	
L. Operator	1'	UINA	NOPU	IN I UIL	AND NA	I UNAL GA	Well A	Pl Na.		O. C. D. resia, office	
ENERGY DEVELOPMENT COR	PORATIO	N					30-	005-606		LUIA, OTTICE	
Address	2000			7	7000						
1000 Louisiana, Suite	2900, н	oustor	ı, Te	xas /	7002	- Place mis	.i=1		· · · · · · · · · · · · · · · · · · ·		
Reason(s) for Filing (Check proper box)			n	1 of	_	et (Piease expla					
New Well	Oii (Change in ?	i razupor Dry Gas			n III no		cable -	Waterflo	ood	
Recompletion	Casinghead		Conden:	_	Inject	ion well					
If change of operator give name					as. Suit	e 1800.	Houston	. Texas	77002		
an ames a previous operant											
II. DESCRIPTION OF WELL A	IND LEA	Well No.	Pool Na	me, lactudi	g Formation	w	Kind o	f Lease	L	ase No.	
TLSAU						ndres As	soc	Fe	•		
Location						1.654			T7		
Unit LetterC	: 990		Feet Fre	m The No	rth Lie	1650)Fe	et From The .	West	Line	
Section 31 Township	8S		Range	29E	,N	MPM, Cha	aves			County	
III. DESIGNATION OF TRAN	SPORTER	R OF OI	L ANI	D NATU	RAL GAS						
Name of Authorized Transporter of Oil		or Conden			Address (Gin	re address to wi	uch approved	copy of this f	orm is to be se	nt)	
N/A		<u> </u>			N/A		• • • • • • •	Cabin A	is as he so	-41	
Name of Authorized Transporter of Casing	head Gas		or Dry	Ges	Address (Gir	e address to wi	uch approvea	copy of thus s	OTM 12 10 DE 31	92)	
N/A If well produces oil or liquids,	l Unit	Sec.	Twp.	Ree		y connected?	When	?			
give location of tanks.		•	N/A	N/A	N/A		i	N/A			
If this production is commingled with that i			ool, giv	e comming	ing order num	ber:					
IV. COMPLETION DATA					<u>,</u>	Y		r 	1 	bier north	
Designate Type of Completion	. m	Oil Well	0	les Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded	Date Compl	Ready to	Prod.		Total Depth		<u> </u>	P.B.T.D.	<u> </u>	_L	
Dae Spanne					•						
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas	Pay		Tubing Depth			
Perforations	<u> </u>			<u></u>	<u> </u>			Depth Casing Shoe			
renormons											
	T	UBING.	CASD	NG AND	CEMENT	NG RECOR	D	. ' 			
HOLE SIZE		ING & TU				DEPTH SET			SACKS CEM		
								Po	+ ID-	3	
								12-8-89			
									cha es	4	
								<u> </u>	~ /		
V. TEST DATA AND REQUES	ST FOR A	LLOWA	ABLE			11		is along the same than	for full 24 hou	ere)	
OIL WELL (Test must be after r			of load o	oil and mus	Producing b	exceed top all fethod (Flow, p	owabie jor ini ump. paz lift. i	etc.)	JOF JULE 24 MAN		
Date First New Oil Run To Tank	Date of Tes	1			From Ling IV	sound (1° sow, p		-			
Length of Test	gth of Test Tubing Pressure			Casing Pressure			Choke Size				
Actual Prod. During Test	Oil - Bbls.			Water - Bbls.			Gas- MCF				
Actual Flot During Tex	Oil - Doil										
GAS WELL								·			
Actual Prod. Test - MCF/D	Leagth of	est			Bbis. Conde	nate/MMCF		Gravity of	Condensate		
Testing Method (pitot, back pr.)	Tubing Pre	saure (Shu	-m)		Casing Pres	aure (Shut-ia)		Choke Size			
the state of the s											
VI. OPERATOR CERTIFIC				NCE			VICEDIA	ΆΤΙΩΝ	DIVISIO)N	
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						
Division have been complied with and is true and complete to the best of my	that the infor knowledge at	mation giv ad belief.	ea abovi	E		. A	ad .	DEC -	8 1989		
					Dat	e Approve			•		
Michael M. Dauer					ORIGINAL SIGNED BY						
Signature		A	gent		By						
Michael M. Bauer ' Printed Name		<i>E</i>	Title		Title						
11-06-89	(713) 3				11. S . S.	The latest of the second	ago, i i i i o medi ne fen i	Salam Consessors		
Date		Tek	ephone i	No.	ll .						

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.