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

State of New Mexico E....gy, Minerals and Natural Resources Department at Bottom of P

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

OIL CONSERVATION DIVISION P.O. Box 2088

RECEIVED

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

Santa Fe, New Mexico 87504-2088

JUN 28 1991

I.				BLE AND AUTHORIZ	ATION	JUN 2 8 1991	
Operator		IO INAN	IL AND NATURAL GAS	<u> </u>	- O C ~		
SDX Resources, 1	Inc.	<del></del>	· · · · · · · · · · · · · · · · · · ·			RTESIA, OFFICE	
P.O. Box 5061, N	Midland,	Texas	79704				
Reason(s) for Filing (Check proper box New Well	·)	<i>C</i> 1 · m		Other (Please explain	n)		
Recompletion	Oil		ransporter of:				
Change in Operator	Casinghea		Ory Gas U	Effective July	, 1 1001		
If change of onemtor give name							
and address of previous operator PIO			0. Box 48	Bl, Artesia, New Me	exico 88211-0	481	
II. DESCRIPTION OF WEL	L AND LEA	ASE					
ease Name Well No. Pool Name, Includ				ding Formation	Kind of Lease	Lease No.	
Mershon State 2 Artesia, C				O, GR, SA	State Federal or Fe	E-1821	
Unit LetterD	. 9	90 g	eet From The	N Line and 990	F	TaT	
Section 21 Towns						Line	
	ship 18S		lange 28E		Eddy	County	
III. DESIGNATION OF TRA  Name of Authorized Transporter of Oil	NSPORTE	R OF OIL	AND NAT		·		
Name of Authorized Transporter of Oil  Navajo Refining Company Pipeline					Address (Give address to which approved copy of this form is to be sent)		
Name of Authorized Transporter of Cas	inghead Cas		r Dry Gas	P.O. Box 159, Ar	ctesia, New Me	xico 88210	
	augieso Oss	۰ ــــ	r bly Gas	Address (Give address to which	ch approved copy of this j	form is to be sent)	
If well produces oil or liquids, give location of tanks.	Unit     E	S∞c.   T	wp.   Rge 18S   28E	ls gas actually connected?	When ?		
If this production is commingled with th			ol, give commin	NO gling order number:			
IV. COMPLETION DATA	·						
Designate Type of Completio	n - (X)	Oil Well	Gas Well	New Well Workover	Deepen   Plug Back	Same Res'v Diff Res'v	
Date Spudded		l. Ready to P	rod.	Total Depth		<u> </u>	
	,	•			P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation			nation	Top Oil/Gas Pay	Tubing Dep	Tubing Depth	
Perforations			······				
					Depth Casi	ng Shoe	
	т	URING C	ASING AND	CEMENTING RECORD			
HOLE SIZE		SING & TUB		DEPTH SET	<u></u>	CACKE CENEUT	
				DEF 111 SET	$\rho$	SACKS CEMENT	
			····			16-91	
						12-11	
						ne ap	
V. TEST DATA AND REQUI							
Date First New Oil Run To Tank	Date of Tes		load oil and mu	st be equal to or exceed top allow	able for this depth or be	for full 24 hours.)	
Description on Rule 10 1412	Date of Tes	1		Producing Method (Flow, pum	p, gas lyt, etc.)		
Length of Test	Tubing Pres	sure		Casing Pressure	Choke Size	Choke Size	
Actual Prod. During Test	Oil - Bbls.			Water - Bbis.	Gas- MCF	Gas- MCF	
GAS WELL	1			1			
Actual Prod. Test - MCF/D	Length of T	est		Bbls. Condensate/MMCF	Gravity of G	Gravity of Condensate	
Testing Method (pitot, back pr.)	Tubing Pres	sture (Shut-in	)	Casing Pressure (Shut-in)	Choke Size		
		(=::•• 111	•	(Sina-in)	Choke Size		
VI. OPERATOR CERTIFI	CATE OF	COMPI	IANCE				
I hereby certify that the rules and reg				OIL CONS	SERVATION	DIVISION	
Division have been complied with an	d that the infor	mation given	above				
is true and complete to the best of m	y knowledge an	d belief.		Date Approved	JUN 2 8	1901	
Louis				11			
Signature		<del> </del>		By ONGINA	L SIGNED BY		
Lori Lee		Agent.		MINE WIL	IAMC		
Printed Name	(0-)		itle	Title SUPERVIS	SOR, DISTRICT IN	•	
6-27-91	(915)	6,85 /	161	THIC			

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.