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

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

State of New Mexico Energy, Minerals and Natural Resources Department

RECEIVED

Form C-104 Revised 1-1-89 See Instructions

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

AUG -6 '90

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	REQUEST FOR					O. C. D. WARESH, OFFICE	Æ		
·	TO TRANSPORT OIL AND NATURAL GA					Well API No.			
Operator		30-015-87367							
Evergreen Operating Co						013 07007	-		
1000 Writer Square, 15 Reason(s) for Filing (Check proper box)			Colorac Other (Pl	do 80 ease explai	202 n)				
New Well U	Change in Tran	. []						1	
Recompletion X		densate							
f change of operator give name			0 Pay 507	n Hob	he NM	88241	——————————————————————————————————————		
and address of previous operator Penr	oc. Oil Corpora	1110n, P.	U. DUX 397	U. HUD	U3 • 1111	00271			
II. DESCRIPTION OF WELL A Lease Name	Well No. Pool Name, Including			. 1 State/R			Lease Lease No. derall or Fee 026418		
NE Square Lake Premier	Unit 20 Squ	lare Lake	GB-SA Nor	LII		<i></i>			
Unit LetterF	: 2,030 Fee	From The	N Line and	1,9	980Fee	t From The	W	Line	
Section 10 Township	16S Ran	ge 31	E , NMPM	; ;	Ed	dy		County	
III. DESIGNATION OF TRANS		ND NATUR	RAL GAS			2011	: .		
Name of Authorized Transporter of Oil	or Condensate		Address (Give add Drawer 15				is to be sen	"	
Navajo Refining Compar Name of Authorized Transporter of Casing	ny, Pipeline Ui head Gas X or I	V1S10II Dry Gas	Address (Give add				is to be sen	u)	
Phillips 66 Natural Ga		//, 0	Phillips						
If well produces oil or liquids,	L Unit Sec Twi	p. Rge.	ls gas actually con		When				
give location of tanks.	ll	6S 31E	No		1				
If this production is commingled with that f IV. COMPLETION DATA						lo		him hada	
Designate Type of Completion	Oil Well	Gas Well	New Well W	orkover	Deepen	Plug Back Sar	ne Kes v	Diff Res'v	
Date Spudded	Date Compl. Ready to Pro	d.	Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Forma	Top Oil/Gas Pay			Tubing Depth				
Perforations	orations					Depth Casing Shoe			
	TURING CA	SING AND	CEMENTING	RECOR	D	<u> </u>			
HOLE SIZE	CASING & TUBIN			PTH SET		SAC	CKS CEME	ENT	
Hote one									
						<u> </u>			
V. TEST DATA AND REQUES	ST FOR ALLOWAB ecovery of total volume of le	LE	be equal to or exc	eed top allo	owable for thi	s depth or be for	full 24 hou	rs.)	
OIL WELL (Test must be after r Date First New Oil Run To Tank	Date of Test		Producing Metho	d (Flow, p	ump, gas lift, e	tc.)			
				· · · · · ·		Chaka Siza	poste	dID-	
Length of Test	Tubing Pressure		Casing Pressure			Choke Size /	8-3	d ID- 1-90	
Actual Prod. During Test	Oil - Bbls.		Water - Bbls.			Gas- MCF & lig UP			
GAS WELL	<u> </u>			,					
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMCF			Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
VI. OPERATOR CERTIFIC	CATE OF COMPL	IANCE			USEBV	ATION D	IVISIO	NC	
I hereby certify that the rules and regularized have been complied with and	dations of the Oil Conservat I that the information given:	ion	1					J. 1	
is true and complete to the best of my	knowledge and belief.		Date A	pprove	edF	NG 3 1 19			
Hay L Tourilles				TOLONAL CIONED DV					
Signature Floyd Trujillo Production Supervisor				By ORIGINAL SIGNED BY MIKE WILLIAMS SUPERVISOR, DISTRICT #					
Printed Name July 30, 1990	(303) 5	itle 34-0400 one No.	Title_						
Date	reichu		_11					الكالم والمستدر المستدر	

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.