Continue to the continue of th

TIL CONSERVATION DIVISION P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE

TRANSPORTER CAS		ARTHORIS		ND	D MATHE	A1 CA5			
PROBATION OFFICE		AUTHORIZ	ZATION TO TRANSF	OKT UIL ANI	JAATUK	AL GAS			
O3=10101									
The Superior C)i] Com	pany							
P. O. Box 3901	, Midla	and, Texas 797	'02	Tou					
Resson(s) for Isling (C	Keck proper		Transporter of:	Uine	n (Please e	(IP/ain)			
New Well U	닉	CtI	Dry Co						
Change in Ownership	╡	Coningheod	\vdash	751					
- Crange in Garage									
If change of ownershi and address of previo						1 8.	(/)	19-1-83	
DESCRIPTION OF	WELL A	ND LEASE	Diamons	tail.	alox	ea Do	is K-	7351	
Lease Name		(hell No.)) otwallou		Kina bi Lease State, Federal c	Federa	1 NM-19620	
Triste Draw Fe	dera l (Gulf ライベー	<u>Wildcat (Atoka</u>	1			, , , , ,	1	
Unit Letter N	:_ _	560 Feet From	The South Lin	• and 198	0	_ Feet From Th	• west		
Line of Section	11	T. mahip 23S	Range	32E	, NMPM,	Lea,		County	
Eine of Section								•	
DESIGNATION OF	TRANSF	ORTER OF OIL	AND NATURAL GA	IS (Cont	- dd to	which approve	d convolition	m is to be sent!	
Name of Authorized Tr	Andress (Give address to which approved copy of this form is to be sent) D. O. Roy ORO. Hobbs. NM. 00210								
Southern Union	ı Refin	ing Company	or Dry Gas (X)	P. O. Box 980, Hobbs NM			td copy of this form is to be sent)		
Transwestern F		P. O. Box 2521, Houston, Texas 77001							
If well produces oil or		Unit Sec.			Is gas octually connected? When			n	
give location of tanks.		<u> </u>	23S 32E	Yes		4-	13-83		
If this production is	commingle	d with that from any	other lease or pool,	give comming!	ing order	number:			
COMPLETION DA	TA	TOI	l Well Gas Well	New Well	Work over	Deepen	Plug Back Sam	e Hes'v. Dill. Res'v.	
Designate Type	of Comp	letion = (X)	. X	χ		1	P.B.T.D.		
Date Spudded		Date Compl. Re	Date Compl. Ready to Prod.		Total Depth				
11-25-81			4-14-83		15,950'			Tubing Depti	
Elevations (DF, RKB,	RT, GR, e	,	Name of Producing Formation Atoka		Top Oil/Gas Pay 14,373'			14,200'	
3728 GR	1 17,57	1,,9,,9			Depth Casing Shoe				
14,373 -	14,584'						15,95	0'	
		ŢĮ	JBING, CASING, AN	D CEMENTING	RECOR	<u> </u>			
HOLE SIZE		CASING	CASING & TUBING SIZE		DEPTH SET			Redi Mix	
36"			30"		40' 600'			1250	
26"			16" 10 3/4"		4,855'			5513	
14 3/4"			1 10 3/4 1 7 5/8"		12,650'			1150	
9½" TEST DATA AND	DEOLES	T FOR ALLOWAR		ifter recovery of	total volum	ne of load oil ar	nd must be equal:	so or exceed top allow	
OIL WELL	KEQCES		able for this di	epih or be for ful	11 24 hours)	, pump, gas lift,			
Date First New Oil R:	in To Tone	Dote of Test		Producing Me	11.55 (F 10w,	, pump, gas soft			
Length of Test		Tubing Pressur	Tubing Pressure		Cosing Pressure			Choke Size	
24								Gas-MCF	
Actual Prod. During 7		OII-Bale.		Water-Bbls.			Cas-MCr		
CACUTTA									
GAS WELL	CF/D	Length of Test		Bbls. Conden	• ate/MMCF		Cievity of Conde	ne ate	
1567		1 24 hr		0	4 = 3 = 4	4-1	Chote Size		
Testing Method (publ.		7 white Pressur 4465		Cosing Press	-	1,	11/64"		
Back Pressure CERTIFICATE OF COMPLIANCE					DIL CONSERVAT			ION DIVISION	
CERTIFICATE OF	COMPL	INNUE.					1983		
I hereby certify that	the rules	and regulations of t	he Oll Conservation	APPROVE	FD	1011 0		, 19	
est to the book	ORIGINAL CONTR BY JERRY SEXTON DISTRICT I SUPERVISOR								
abave is true and c	compirie i	o the pear of my k				DISTRICT	JOI PUALSON		
				TITLE					
	This form is to be filed in compliance with MULE 1104. If this is a request for allowable for a newly drilled or despens								
CB	11	Incom spital	The ACCUIONS	Ted by a trivala	tion of the period				
	ion Cu-	(sign otwe) onintondent		I seele take	n on the s	wall in accord	SENCE WITH HUC	E 1111	
Area Product	TOTI SUP	(Tille)		II - Lile con ne	w and rec	completed we	110.	completely for allow	
		•		11			111 and 1" (0	r changes of owner classes of conditis	
		(Dute)		Well train	ுப்பு நகுகள்ள	r, or tracemposite	E1. 01 (11111)	change of conducts oth port in multip	

Superete Johns C-104 must be filed for each port to molting translated wells.

RECEIVED

JUN 6 1983

C.C.D. HOSBS OFFICE