STATE OF NEW MEXICO ENERGY NO MINERALS DEPARTMENT

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7444500788	OIL		
	944		
OPERATOR			
-	-K-8		

OIL CONSERVATION DIVISION
P. O. BOX 2088
SANTA. FE, NEW MEXICO 87501

Form C-104
Revised 10-01-78
Formal 08-01-03
Page 1
FEB 0 6 1987

REQUEST FOR ALLOWABLE

VABLE FED US 19

well, this form must be accompanied by a tabulation of the deviation

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I. II. III, and VI for changes of owner, oil name or number, or transporten or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply

tests taken on the well in accordance with RULE 111.

completed wells.

OPERATOR					NO			A11 6	530.0 a	
PROBATION OFFICE	ΑU	THORIZ	ATION T	O TRANS	PORT OIL	AND NA	TURAL	dusil Ci	ON. DIV	• .
·									IST 3	-1
Operator										
Robert L. Bayless	<u> </u>									- Labor
ddress.										
P.O. BOX 168, Far		NM 8	37499							
looson(s) for filing (Check proper	bozj					Other (Pl	ease exp	(4 <i>in)</i>		
X Hee Aell	C _M	ange in T	ransporter	_						
Recompletion	ليا	OII		⊢	y Gas					
Change in Ownership		Cesing	head Gas	- ا	andensete					
change of ownership give nac id address of previous owner		·. ——								
DESCRIPTION OF WELL		U No. I P	ani Nama	Including F	ormation		Kind	of Lease		Jic. No.
,sees (value	!	Į		197			Stat	e, Federal or	Fee .	1
Jicarilla 464	#1		Wildca	it.	· · · · · · · · · · · · · · · · · · ·			-	Indian	Cont. 40
L. DESIGNATION OF TRA			L AND N		GAS Astress	Give addre	rss to wh	ich approved (capy of this form t	s to be sent)
ame of Authorized Transporter of	Cannanead C		or Dry C	48 (V)	Address	Give addre	ess to wh	ich approved i	copy of this form i	s to be sent)
	-	_			Boy 1	68, Fa	rming	on. NM 8	37499	
Independent Pipe	line Cor	ρ. . S•c.	Two.	Rge.		traffy cour		When		
well produces oil or liquids, ive location of tanks,	, 0.4.	1	1	1	No			! Appı	$\cos 03/01$	/87
		٠					-100 500			
this production is commingled OTE: Complete Parts IV as	nd V on reve				[]				N DIVISION	
CERTIFICATE OF COMP		01.6	0.	titus bana		 ۲۵	. 00.10		EEB	<u>0,6 1987</u>
ereby certify that the rules and region complied with and that the infort knowledge and belief.					BY	O V I. O		Original Si	gned by FRANK	
Ţ					TITLE	•				DISTRICT 精體
					L,	ie form l			pliance with Au e for a newly dr	LE 1184. illed or deepense

Designate Type of Comple	Oil Well Gas We	II New Well Workover Despen	Plug Bock Same Res . Diff. Res
	i_X_		· · · · · · · · · · · · · · · · · · ·
Date Spundard	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
10/28/86	12/01/86	6136' RKR	4017' RKB
eveliene (DF, RKB, RT, CR, etc.	, Name of Producing Formation	Top OIL/Gas Pay	Tuhing Depth
7136' GL	Pictured Cliffs		4128-3754
3741-3826			Depth Caning Shoe
	TUBING, CASING,	AND CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
9 7/8" 6 3/4"	7 5/8"	127' RKB	48 ft 3 Class B w/3% Ca
6 3 / 4 11	4 1/2"	4128' RKB	150sx (189fr ³)
J J/ 4			
	ST FOR ALLOWABLE (Test must able for this	3754 be after recovery of total volume of load is depth or be for full 24 hours;	oil and rest be equal to or exceed top allow
. TEST DATA AND REQUES	ST FOR ALLOWABLE (Tags muss	be after recovery of total volume of load	
. TEST DATA AND REQUES OIL WELL	TFOR ALLOWABLE (Test must able for this	be after recovery of total volume of load a depth or be for full 24 hours)	
. TEST DATA AND REQUES OIL WELL DOES FIRST NOW OIL RUE TO TORES LONGTH of Tools	ST FOR ALLOWABLE (Test must able for the Date of Test	be after recovery of total values of load is depth or be for full 24 hours) Producing Method (Flow, pump, ga	e lift, etc.)
. TEST DATA AND REQUES OIL WELL Does First New Oil Run To Tonke Longth of Test Longth Prod. During Test	Tubing Pressure	be after recovery of total volume of load is depth or be for full 24 hours) Producing Method (Flow, pump, ga Crosing Pressure	Chees Size
TEST DATA AND REQUES OIL WELL DOE FIRST NEW OIL RUE TO TORES LONGIN OF TOOL AS WELL	Tubing Pressure	be after recovery of total volume of load is depth or be for full 24 hours) Producing Method (Flow, pump, ga Crosing Pressure	o lift, etc.) Chair Size
TEST DATA AND REQUES OIL WELL Does First New Oil Run To Tonks Longth of Tost Longth of Tost AS WELL Longth Prod. Tost-MCF/D 3923	Dete of Teet Cil-Bhia. Length of Teet 3 hours	be after recovery of total values of load is depth or be for full 24 hours) Producing Method (Flow, pump, gm Craing Pressure Weter-Bhis. Bhis. Condensets/ASCF -0-	Chees Size Chees Size Gen-MCF Gravity of Condensate -0-
. TEST DATA AND REQUES OIL WELL Date First New Oil Rus To Tongs , migh of Test As Well As Well As well Pred. Test-MCF/D	Dete of Teet Cil-Bhia. Length of Teet	be after recovery of total volume of load is depth or be for full 24 hours) Producing Method (Flow, pump, ga Caning Pressure Water-Bhis. Bhis. Condensate/MACF	Chees Size Con-MCF Gravity of Condensate