Revised 1-1-89
See Instructions
at Bottom of Page

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III
1000 Rio Brazos Rd., Aziec, NM \$7410

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.		TO TRA	NSF	PORT OIL	ANU NA	TURAL G	MO Wei	API No.			
Operator							"	,,,,,,			
Graham Royalty,	Ltd.										
Address			_	7010 //	0.5						
P.O. Box 4495, H	ouston	Texas	37	7210-44	95 000	es (Please exp	lain)				
Reason(s) for Filing (Check proper box)											
New Well				porter of:	ef	7 5-1	1-92	-			
Recompletion \Box	Oil		Dry C		[il	7		`			
Change in Operator	Caninghea	d Gue 🐪	Cono	come []							
f change of operator give name											
and address of previous operator											
IL DESCRIPTION OF WELL	AND LE	ASE	1		Formation		Kind	of Lease		euse Na	
Lease Name		Well Na 6	Pool	Name, Includi		+ (C_SA`	Crata	, Rederal of Pe	•)	-	
Cooper B		0	L	Eunice	Monumen	L (G-SA	/				
Location					a .1	6.1	٠n -	r The	West	Line	
Unit Letter M	_ :6	60	Fed	From The	South Lin	e andO	<u> </u>	ect From the	11000		
			_	077	NT.	MPM,	Lea			County	
Section 7 Towashi	2 05	<u> </u>	Rang	€ 37E		nrm,	Lea				
				N 17 N N 1 A 17 T T	242 140						
II. DESIGNATION OF TRAN	SPORTE	R OF O	L A	NU NA IU	Address (Giv	e address to w	hich approve	d copy of this j	orm is to be se	unt)	
Name of Authorized Transporter of Oil X or Concentrate					Lymon to			Dumas, Texas 79029			
Petro Source Partners		y Gas 🔲	Address (Giv	e address to w	hich approve	d copy of this !	copy of this form is to be sens)				
Name of Authorized Transporter of Casin	ghead Gas	\mathbf{x}	or Di	, oas				a, OK 7			
Warren Petroleum			17-	1 100	le gas actuall	y connected?	Whe	. 7			
W well produces oil or liquids,	Unit	Sec. 12	Т ₩₽ 20		1 -	es	j	9-	-73		
pive location of tanks.	<u>H</u>	12					PC-35	3			
If this production is commingled with that	trom any ou	KL KTK OL	pou, j	, ve co							
V. COMPLETION DATA		Oil Well	-	Cas Well	New Well	Workover	Deepea	Plug Back	Same Res'V	Diff Res'v	
Designate Type of Completion	- 00	I CAL MED	' i	CL ,	1	i	1	1	1	<u> </u>	
	Date Com	pl. Ready W	Prod		Total Depth			P.B.T.D.			
Date Spudded		J 1.2			Ì						
Elevations (DF, RKB, RT, GR, etc.)	Name of F	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth		
Elevations (DP, RAB, RI, OR, Ele)									Depth Casing Shoe		
Perforations	<u> </u>							Depth Casii	og 2006		
7410.202											
TUBING, CASING AND					CEMENTI	NG RECO	RD				
HOLE SIZE CASING & TUBIN				SIZE	l	DEPTH SE	<u> </u>	SACKS CEMENT			
HOLE SIZE	1										
	1										
	1										
	 										
V. TEST DATA AND REQUE	ST FOR	ALLOW	ABL	E				ملاسات في	6 6.11 24 has	er l	
V. TEST DATA AND REQUE OIL WELL (Test must be after	recovery of 1	otal volume	of loa	d oil and mus	1 be equal to o	exceed top at	lowable for 11	w depth or be	jor juli 24 nos		
Date First New Oil Run To Tank	Date of To				Producing M	ethod (Flow, p	ज्यापः, हुटा ।गाः,	EIC.)			
								Choke Size			
Length of Test	Tubing Pressure				Casing Pressure						
									Gas- MCF		
Actual Prod. During Test	Oil - Bble	Oil - Bbls.				Water - Bbia					
CACWELL											
GAS WELL Actual Prod. Test - MCF/D	Length of Test				Bbls. Condensate/MMCF			Gravity of Condensate			
World Lor fer would								Totals Size			
Testing Method (pitot, back pr.)	Tubing P	Tubing Pressure (Shut-m)				Casing Pressure (Shut-in)			Choke Size		
seeing television (been, over h.)											
	TATE O	E COM	DI I	ANCE				/ATION!	DIMEN	N.	
VI. OPERATOR CERTIFIC	AIE U	* 03 C	کلیل جناب	u		OIL CO	N2FH/	/ATION	ופוזוח	JIN	
I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given above					JUL 20 '92						
Division have been complete with and in true and complete to the best of my	moviedge	and belief.			Dat	e Approv	ed				
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Rice mel V	′				_		Orig. Sig	ned by			
sily //w/ ayar					By Paul Kauta						
Signate / Billy McDouga	1 Reg	g. Affa		Supv.			Geolo	g m t			
Printed Name			Tul	-	Title	.					
7/09/92	(713)	873-	-006 Jepbor	b No.							
6		16	ACDUCE	æ, 1™J.	41						

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