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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	71245	O TRA	NSP	ORT OIL	AND NAT	URAL GA	S Well A	PINa			
erator							W C41 / C				
Graham Royalty,	Ltd.										
fress		T	. 77	210-449	3 5						
P.O. Box 4495, H	ouston,	, lexas	3 / /	210 44	Oth	s (Please expla					
ason(s) for Filing (Check proper bax)		Change in	Тимпро	oner of:_	.21	75-1	-42				
w Well Completion	Oil	丒	Dry Ga	u L	- Z		, -	× ·			
ange in Operator	Catinghea	d Cas 🔲	Cooder	nste 📗		<i>-</i>					
hange of coordior give pame											
address of previous operator		A CIT									
DESCRIPTION OF WELL AND LEASE Well No. Pool Name, Include				ng Formation		Kind o	Kind of Lease State, Federal or Fee		R-1616		
State H-17		l Eunice M			lonument	(G-SA)		3.00		<u>h</u> =1010	
ocation		l				2.2	0	_	West	Line	
E	•	1650	Fed F	rom The	North Lin	e and33	<u>∪</u> Fα	a From The			
Unit Letter				371	7 N T	MPM,	Lea			County	
Section 17 Townsh	i p 20S		Range	3/1	- 1	MITM,					
DESIGNATION OF TRAI	ucnonTT	er of o	II. AN	D NATU	RAL GAS						
L. DESIGNATION OF TRAI	ASPORTE	or Conde	o pale		Address (Gir	ne address to wi	hich approved	copy of this for	79029	(A)	
n . Course Bartners Itd.					P.O. Box 1356 Dumas, Texas 79029 Address (Give address to which approved copy of this form is to be sent)						
ame of Authorized Transporter of Casi	ghead Gas	(x)	or Dry	Gas 🗀	Address (Gin	Box 1589	manupproma Dilen	OK 74	102		
Warren Petroleu	m				le me actual	box 1303	Whea	7			
well produces oil or liquids,	Unit	Sec. 12	Twp 20	Rge. 36	1	es			9/90	· · · · · · · · · · · · · · · · · · ·	
ve location of tanks. this production is commingled with the	<u>H</u>	her lease of	r nool. &	ive comming	ling order nur	der.	PC-35	3			
this production is commingled with the V. COMPLETION DATA	(Hom any o	JRI ICER O							C Back	Diff Res'V	
		Oil We	n	Cas Well	New Well	Workover	Deepea	Plug Back	Princ ves a		
Designate Type of Completion	ı - (X)	_i			Total Depth	1	L	P.B.T.D.			
ate Spudded	Date Con	opi. Ready	to Prod.		1000 2400						
	<u> </u>	Name of Producing Formation				Top Oil/Ges Pay			Tubing Depth		
levations (DF, RKB, RT, GR, etc.)	Name of	Hooncing 1	CONTRACTO	~				Depth Casing Shoe			
erforations								Depth Casing	3000		
ASI OL SPOCES						nia proof	<u> </u>	1			
		TUBINO	G, CAS	ING AND	CEMENT	ING RECOR	<u>w</u>	S	ACKS CEN	MENT	
HOLE SIZE	С	ASING &	TUBING	SIZE	 	DEFIN SC	' _				
					 						
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. TEST DATA AND REQU	EST FOR	ALLOV	VABL	E			launhle for th	is death or be f	or full 24 ho	<i>ن ده</i>	
V. TEST DATA AND REQU OIL WELL (Test must be after	r recovery of	total volum	ne of loa	id oil and mu	si be equal to i	Method (Flow. 1	owno, gas lift.	elc.)			
Date First New Oil Run To Tank	Date of	Tes			Lionnang,	1,02,00 (1.10 1.7	, •				
	D. C. D. C.				Casing Pres	aure .		Choke Size			
ngth of Test Tubing Pressure		Presente						Gas- MCF			
Actual Prod. During Test	Oil - Bb	ols.			Water - Bb	ls.		GIG. MCI			
ACTUAL PRODUCTION TO											
O . C TITLE								Gravity of C	onden sale		
GAS WELL Actual Prof. Test - MCF/D	AS WELLE and Prod. Test - MCF/D Length of Test				Bbis. Condensate/MMCF			Giavay or constant			
Actual Flore Control					Carino Par	saure (Shut-in)		Choke Size			
feeling Method (pilot, back pr.)	Tubing	Pressure (S	hut-m)		Cating 110						
										ON.	
VI. OPERATOR CERTIF	ICATE (OF CO?	MYLD	ance		OIL CO	NSER\	/ATION	ועוט	ON	
I hereby certify that the rules and re Division have been complied with	anilations of	the Oil Co	u aviuo	70 .					JUL 2	0 '92	
Division have been computed with	my knowledg	e and belie	ł.		Da	te Approv	/ed			347	
is true and complete to the best of								Orig. Sign	ed by		
is true and complete to the best of	,				11				C		
is true and complete to the best of the head of the he	'				Bv	,		Paul Ka	utz		
Bill Mrf gel	·	ag Af	fairs	Supv.				Paul Ka Geolog	utz ist		
Signature Billy McDoug	·	eg. Af	fairs Tu	s Supv.				Paul Ka Geolog	utz ist		
Bill Mrf gel	·	3) 87		le 56		le		Paul Ka Geolog	utz ist		

- 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