## Y AND MILETALLS DELIVERMENT DISTRIBUTE ANTA FF II F S U.S. AND DEFRE

## OIL CONSERVATION DIVISION P. O. HOX 2088 SANTA I'E, NEW MEXICO 87501

## REQUEST FOR ALLOWABLE

MANSPONTEN UAS			AND	-					
PENATON	AUTHORI	ZATION TO TRAN	SPORT OIL AN	D NATU	RAL GAS				
Perutor							<u> </u>	<del></del>	
CAP	ITAL OIL & GA	S CORPORATION							
ddress D. 7	D. BOX 2130	KII COD	F	660					
eason(s) for liling (Check pumper		KILGOR	E, TEXAS 75	1662		<del></del>	<del></del>	<del></del>	
aw Well		Transporter of:	0,,,,	, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	erhimin's				
ecumpletion []	Oil	OII XX Dry Gos							
hange in Ownership	Casinghead	Gos Conde	rnsale 📗						
thange of ownership give nam	e								
d address of previous owner _			<del></del>		<del> </del>	<del></del>			
COMPTION OF WELL AN	JES F RIAGES								
SCRIPTION OF WELL AN		and Name, Including I	ormation	1	Kind of Leas			Leane No.	
STATE	2	MIGUEL CREEK	C = GALLUP		State, Federa	lor Fee	STATE	L=6469	
ocallon			_						
Unit Letter N :	<u>1650</u> Feet From	The West LI	ne and330_	<del></del>	_ Feet From "	rhe <u>S</u>	outh		
Line of Section 16	Township 16N	Bange	6W ·	, ММРИ,	May	inlau		County	
Line of Section 10	100	ridinge	- OW -	, 14601-101,	MCK	inley		County	
SIGNATION OF TRANSPO			4.5						
the of Authorized Creukporter of	CII XI er Cor.	densale []	Address (Give	address to	which approv	ed copy of t	his form is to	he sent)	
GIANT REFINIA	P. O. Box 256, Farmington, New Mexico 87401 Address (Give address to which approved copy of this form is to be sent)								
one of Authorized Transporter of	Casinglead Gas []	of Dry Cas	Address (Give	adaress (C	υνικα αμμισι	евсору ој г	nis jornis so	be sent/	
	Twp. fige.	Is gas actually connected? When							
well produces oil or liquids, Unit Sec. Twp. Rige.			No						
his production is commingled	with that from any	other lease or pool.	give commingli	ne order	number:			<del></del>	
MPLETION DATA						<del></del>	<del></del>		
Designate Type of Comple		Well Gas Well	New Well Wo	orkover	Deepen .	Plug Rack	: Lame Hesti	v. 'Diff. Res'v	
re Spudded	Thate compl. Hen	idy to Prod.	Total Depth		<u> </u>	P.B.T.D.	<u>-i</u>	<del>_i</del>	
evolume (III., R.K.B., R.L., GR., etc.) Hame of Froducing Formation			Top Oil/Gas I'd	עי		Tubing De	th		
The second secon			<u> </u>				· • · · · · · · · · · · · · · · · · · ·		
rini ations						Depth Casi	ng 55.0€		
	Titl	BING CASING AND	CEMENTING	RECORD	<del> </del>	l			
TUBING, CASING, AN HOLE SIZE CASING A TUBING SIZE			DEPTH SET SACKS CEMENT						
	-1								
			<del></del>			i			
ST DATA AND REQUEST	FOR ALLOWARI	E (Test must be a), able for this de	fier recovery of so pth or be for full.	ital volum 24 hours)	e of load oil a	nd must be a	draf to or ex	ceed top attou	
WELL  First New Oil Hun To Tanks   Date of Test			Producing Method (Flow, pump, gas lift, etc.)						
						-			
agth of Teet	Tubing Presewte		Casing Pressure	•		Choke Size	- n nn 1	E 100	
- Dad Date Test	Oil · Uble.		Water-Bble.			DEBENE NE			
ual Prod. During Test	On Boile.								
	_,		<del></del>		U	TI ALLE	22 1983		
SWELL			<del></del>					<del>11\/</del>	
Length of Test			Bble. Condensat	ID/MMCF		countrate by the DIA.			
iting kielhod (pitet, back pr.)	Tubing Freesure	(shut-in)	Casing Pressure	(Shut-1	· • )	Choke Size	DIST. 3		
ided ristrod things race has		(0),000		•	·				
RTIFICATE OF COMPLIA	NCE			OIL CO	NSERVATI	ON DIVIS	SION		
ATTITICATE OF COMPEN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			A I I	0901	(3.9			
reby certify that the rules and	d regulations of the	Oil Conservation	APPROVED			<del></del>	, 11	ð	
sion have been complied wi	th and that the inf	formation given	BY 5/2	لهوبرة أأحدث	· CXIVE	/	<del></del>		
a te ties sie simblete is i	•	•		SUPER	IVISOR DISTRI	†#3			
			TITLE						
$(k \cdot k \cdot$	· ( ) / /	/			e filed in co			or deepened	
Cilling	notwel		mall this for	m must b	a accompan	ed by a tal	tiulation of t	the deviction	
Vice P	All sections of this form must be filled out completely for allowable on new and recompleted walls.								
(1									
9/1/8				only ga	ctions 1 II	III. and V	I for change	on of owner, of condition.	
(1	[/u1#]	ł						i in multiply	
		ļi	enmulated we	Ha.			•	• •	