DISTRIBUTE	M	L	
SANTA PE			
FILE			
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
I MARSON I EN	GAS		
OPERATOR			
		1	T

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

Perm C-104
Supersedes Old C-204 and C-220
Effective 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

LAND OFFICE							•			
TRANSPORTER	GAS		\dashv							
OPERATOR	1000	\dashv	\dashv							
PRORATION OF	FICE	-+	-							
Operator AF	CO 0il	l and	d Gas	Compa	ny ield Compa	nv		•		
Address										
				s, New	Mexico 88	240	Debas (Pla	ase explain)		
Reason(s) for filing	(Check P	roper l	box)	~	n Transporter of		Other () a	ase capitally		
New Well	H			Oil	n 1 runsporter or	Dry Gos				
Recompletion	<u></u> H				ead Gas Y	Condenso	ne 🔲 Eff	ective 5-1-8	34	
Change in Ownershi	P									
If change of owner and address of pre	ship give vious ow	nen_	e						· .	
DESCRIPTION (OF WEL	L AN	D LE	Well No.	Pool Name, In	cluding For	nation	Kind of Lease		ose No.
Seven River	rs Que	en U	nit	12	Eunice Se	ven Riv	ers Qu Soutl	State, Federal	or Fee Fee	
Location										Š
Unit Letter	L		1980	Feet F1	rom The Sou	th_Line	and 660	Feet From T	he West	<u>[</u>
					_			MPM.	.	County
Line of Section	27		Towns	hip 2	2S R	cande	36E	ur Mi		لمستحصي
				- AT AT	AND NATE	DAT GAS				
Name of Authorize	OF TRA	NSP	OKTE	S OF UI	Condensate	AAL GAS	Address (Give addr	ess to which approv	ed copy of this form is to be a	ent)
Texas New							P. O. Box 25	528, Hobbs,	New Mexico 88240	
Name of Authorize	d Transpo	rter of	Casing	head Gas	or Dry Go		Address (Give address to which approved copy of this form is to be sent) P.O. Box 1231, Midland, Tx. 79702			
Getty Oil	Co.			Warren			4001 Penbro	ak Oddeea	1 × / 9 / DU	07. 7/10
Phillips P					Twp.	P.ge.	ls gas actually con	nected? Whe	^m Box 1509, Tulsa, 16/74 P hillips, 3/	
give location of ta	r.ks.		. I	I	34 22	36	Yes	Warren 5	16/74 Phillips, 3/ /1/84 Getty	<u> 23/00 </u>
If this production	is comm	ingle	d with	that from	any other lease	e or pool, g	rive commingling	order number:	R-663/R-4671	
. COMPLETION	DATA					as Well	New Well Works		Plug Back Same Res'v. I	iff. Res'v.
Designate T	vne of C	Comp	letion	_ (X)	011 41011			!		
Date Spudded	71-				. Ready to Prod.		Total Depth		P.B.T.D.	
Date Spunded							Top Oil/Gas Pay		Tubing Depth	
Elevations (DF, R	KB, RT,	GR, e	tc.j 1	Name of Pro	oducing Formatio	מס	10p On/ Gds 1-4/			
Perforations									Depth Casing Shoe	
FG									<u></u>	
							CEMENTING RE		SACKS CEMENT	•
ног	E SIZE			CASI	NG & TUBING	SIZE	DEP	TH SET	SACKS SE	
								<u></u>		
				PATIO	WARIE (Tex	t must be a	fter recovery of tota	l volume of load oil	and must be equal to or excee	d top allow
V. TEST DATA A	IND RE	QUE	91 F.O.	K ALLO	able	e for this de	pth or be for full 24	hows)		
Date First New C	Il Run To	Tani	L9	Date of Te				452	ife ata 1	
Length of Test				20.0 0	et		Producing Method	(Flow, pump, gas l	ift, etc.)	
				Tubing Pr			Producing Method Casing Pressure	(Flow, pump, gas l	(fi, etc.) Choke Size	
Length of Ios.							Producing Method Casing Pressure	(Flow, pump, gas l	Choke Size	
Actual Prod. Du	ring Test						Producing Method	(Flow, pump, gas l		
	ring Test			Tubing Pro			Producing Method Casing Pressure	(Flow, pump, gas l	Choke Size	
	ring Test			Tubing Pro			Producing Method Casing Pressure	(Flow, pump, gas l	Choke Size	
Actual Prod. Du				Tubing Pro	900 W 0		Producing Method Casing Pressure Water-Bhis.	(Flow, pump, gas l	Choke Size	
Actual Prod. Du				Tubing Pro	900 W 0		Producing Method Casing Pressure	(Flow, pump, gas l	Choke Size Gas - MCF	
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Actual Prod. Du	st-MCF/	D		Tubing Pro	900 W 0	a)	Producing Method Casing Pressure Water-Bhis. Bbis. Condensate Casing Pressure	(Flow, pump, gas li	Choke Size Gas-MCF Gravity of Condensate Choke Size	
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