NO. OF COPIES REC	5		
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SANTA FE	7		
FILE	2		
U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
OPERATOR			
PRORATION OF			

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE

Form C-104 Supersedes Old C-104 and C-110

FILE	7.			AND		Effective 1-1-65	
U.S.G.S.		AUTHOR	IZATION TO TR	ANSPORT OIL AND	NATUDAL	CAS	
LAND OFFICE			12/11/01/10 11/7	THO OIL AID	MATOKAL	GA3	
TRANSPORTER OIL							
GAS	,,						
OPERATOR							
I. PRORATION OFFICE					e · •	man are the total of the total	
Operator							
Skelly Oil Co	apeny					JAN 2 A 13¢7	
Address						 	
Box 730, Hobb	s, New	Mexico				a eq. ()	
Reason(s) for filing (Check				Other (Pleas	se explain) 🎉	And the second s	
New Well		Change in T	ransporter of:				
Recompletion	completion Oil Dry Go					1	17. 6
Change in Ownership		Casinghead	Gas Conde	nsate Change	Lease Nam	se and Well No. Ja	- Camer
If change of ownership gi and address of previous of		Well form	rly known as				
•		-			44.44 was 41.41		
II. DESCRIPTION OF WE	LL AND	LILI (BL SE)	•	my's - Lynch			·
Lease Name		i	col Name, Including F		Kind of Lea		Lease No.
Skelly Unit		101	Graybung Jaka	(6 on - G & SA	State, Feder	al or Fee Federal	
Location							
Unit Letter	198	• Feet From	The North Lin	ne and 660	Feet From	The West	
					an 3 t		
Line of Section 22	Tov	vnship 17-8	Range	NMP	м, Есту		County
				• .			
III. <u>DESIGNATION OF TR</u>				<u>lŝ</u>			
Name of Authorized Transp		_	lensate			oved copy of this form is to b	e sent)
Texas - New M				Box 1510 - Mi			
Name of Authorized Transp						oved copy of this form is to b	e sent)
Skelly Oil Co	mpany -	·		9e⊰ 1135 = 3c	=		
If well produces oil or liqui	ids,	Unit Sec.	Twp. Rge.	is gas actually connec	ted? W	hen	
give location of tanks.		E 22	Lia 71.	105		Becamber 6, 1960	
If this production is comm	ningled wit	h that from any	other lease or pool,	give commingling orde	er number:		
IV. COMPLETION DATA							
Designate Type of	Completio	$\mathbf{n} = (\mathbf{X})$	Well Gas Well	New Well Workover	Deeper.	Plug Back Same Restv.	Diff. Res'v.
	<u> </u>			<u> </u>	i i		! -L
Date Spudded		Date Compl. Rea	dy to Prod.	Total Depth		P.B.T.D.	
Elevations (DF, RKB, RT,	GR, etc.,	Name of Producti	ng Formation	Top Cil/Gas Pay		Tubing Depth	
		<u> </u>		1			
Perforations						Depth Casing Shoe	
				CEMENTING RECO			
HOLE SIZE		CASING &	TUBING SIZE	DEPTHS	SET	SACKS CEMEI	<u> </u>
		ļ					
		 				<u> </u>	
		<u> </u>				_i	
V. TEST DATA AND REG	QUEST FO	OR ALLOWABI	E (Test must be a			l and must be equal to or exc	eed top allow:
OIL WELL		TS	able for this de	epth or be for full 24 hour	<u> </u>		
Date First New Oil Run To	Tanks	Date of Test		Producing Method (Flow, pump, gas lift, etc.)			
				<u> </u>			
Length of Test		Tubing Pressure		Casing Pressure		Choke Size	
				101		10	
Actual Prod. During Test		Oil-Bbls.		Water - Bbls.		Gas-MCF	
			····				
GAS WELL		т				Ta	
Actual Prod. Test-MCF/D		Length of Test		Bbls. Condensate/MMC	JF"	Gravity of Condensate	
			A	a . =			
Testing Method (pitot, back	c pr.)	Tubing Pressure	(Shut-in)	Casing Pressure (Shu	t-in)	Choke Size	
		<u> </u>		<u> </u>		<u></u>	
VI. CERTIFICATE OF CO	MPLIAN	CE		OIL	CONSERV	ATION COMMISSION	
							_
I hereby certify that the	rules and r	egulations of the	Oil Conservation	APPROVED	0	, 19)
Commission have been of above is true and compl	complied w	ith and that the	information given where	BY W.C	1 3	restet	
above is true and compr	4°	beet of my mis	wronge and borrow				
			TITLE GIL AND GAS INSPECTOR				
- a /		<i>7</i>		This form is t	o he filed in	compliance with RULE 1	104
H C	8 /g , C	-		! !		wable for a newly drilled	
	(Signa			well this form mu	t be accomp	enied by a tabulation of t	he deviation
∲ y T	. 4 6.24			tests taken on the	well in acco	ordance with RULE 111.	
	(Tit	le)		All sections of able on new and re	f this form mecompleted w	ust be filled out complete	iy for allow-
	,						s of owner.
	(Da	te)	-	Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.			
					ns C-104 mus	at be filed for each pool	in multiply
		•		completed wells.			