		······································		
	DISTRIBUTION			
	SANTA FE		CONSERVATION COMMISS	Form C-104
	FILE	REQUES	T FOR ALLOWABLE	Supersedes Old C-104 ar
	U.S.G.S.		AND	Effective 1-1-65
	LAND OFFICE	AUTHORIZATION TO TR	RANSPORT OIL AND NATURAL (	GAS
	011			
	TRANSPORTER GAS	· ·		
	OPERATOR			
I.	PRORATION OFFICE	· ·		
	Operator			
	CONTINENTAL	OIL COMPANIA		
	Address	1 I		
	1 00x 460 Ha	DDDS NEW MEXIC	D	
	Reason(s) for filing (Check proper b	0x)	Other (Please explain)	
	New Weil	Change in Transporter of:		
	Recompletion	Oil Dry C	<del>~</del> !	
	Change in Ownership	Casinghead Gas Cond	ensate [_]	
	If change of ownership give name and address of previous owner			
II.	DESCRIPTION OF WELL ANI	) [ FASE		
-*	Lease Name	Well No. Pool Name, Including	Formation Kind of Lease	e Lease
	LOCKHART B	18 Eumont G	UCENI GAS Stole Federa	
	$\circ$	O Feet From The FSL Li	ine and 1010 Feet From 1	The EAST
	1.16	21.0		ine <u> </u>
	Line of Section T	ownship 📈 🕽 Range -	36E, NMPM, /	FA Con
III.	DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G	AS	·
	Nome of Authorized Transporter of O		Address (Give address to which approx	ved copy of this form is to be sent)
	TERMIAN IRUCI	UNG CORP		
			Address (Give address to which approx	ved copy of this form is to be sent)
	EL PASO NATURA	Unit Sec. Twp. Rge.	Is gas actually connected? Whe	west Midland, Tx
	If well produces oil or liquids, give location of tanks.	P 14 215 36E	is and decidally connected?	en /
		<del></del>	<del></del>	
IV.	if this production is commingled w	rith that from any other lease or pool,	, give commingling order number:	
		Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Res'v.   Diff. F
	Designate Type of Complet	(X)	<b>X</b>	
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
]	Elevations (DF, RKB, RT, GR, etc.)	11-11-74	3825	3825
]		Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
į	3546 DF	Eumont	3525	3496 Depth Casing Shoe
		100,2111, 22, 25, 65	10'31'00'00' 30'0'	
;	2543, 31, 71,31, 61	1,99.3611 22.32,50		3825
	HOLE SIZE		D CEMENTING RÉCORD	
	12 4	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
-	7 7/8	5 1/2	400' 3825	210
	1,9	2 78	3496	300
<b>v</b> . '	TEST DATA AND REQUEST F	OR ALLOWABLE (Test must be a	after recovery of total volume of load oil a	and must be saveled as an array law
	OIL WELL		epth or be for full 24 hours)	ve equat to or exceed top
!	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas life	t, etc.)
Ĺ				
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size
-	Later David David Tool			
	Actual Prod. During Test	Oil-Bhis.	Water-Bbis.	Gas-MCF
1_		<del></del>	<u></u>	<u> </u>
	GAS WELL			
Γ	Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
	759 MCF/D	24HR5	1/	
	759 MCF/D Testing Method (pilot, back pr.)	24HR5 Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size 24/
	back pressure	550	550	1/64
71. e	ERTIFICATE OF COMPLIAN	CE	OIL CONSERVA	TION COMMISSION
			30	
I	hereby certify that the rules and	regulations of the Oil Conservation	APPROVED	, 19
3	Commission have been complied to the	with and that the information given a best of my knowledge and belief,		14 4.44.
đ	is the shu complete to the	- Deat of my knowledge and Dellel,	BY M. W.	
			TITLE	LICULT JUST
	0, , = 0	1	This form is to be filed in co	omoliance with put # 4404
	Stephen a to	huson	If this is a request for allows	able for a newly drilled or deep
<del></del>	(S)an	ature)	well, this form must be accompantests taken on the well in accord	ied by a tabulation of the devis
	Hospic Statt	ASSISTANT	1	iance with MULE 111. It be filled out completely for al
	/Ti	itle)	11	

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-65

032099(1)

	ling order n					
New Well	Workover	Deepen	Plug Back	Same Restv.	Diff. Restv	
X				! !	 	
Total Depth			P.B.T.D.	L.,,	<u> </u>	
3829	3825			3825		
	Top Oil/Gas Pay			Tubing Depth		
752.5	3,52,5			3496		
	<del> </del>	*	Depth Casin	g Shoe		
697692	99. 37	112	382	. <		
CEMENTING		<del></del>	<u> </u>	<del></del>		
DEPTH SET			SACKS CEMENT			
40	400'			210		
	3825			>	<del></del>	
	3496			<del></del>		
		······································		<del>"'</del>		
Producing Met	thod (Flow, p	ump, gas lifi	, etc.)			
Casing Preset	Cdaing Pressure			Choke Size		
Water-Bbls.		`	Gas-MCF	<del>- 11 </del>		
Bbls. Condens	sate/MMCF	***************************************	Gravity of C	ondensate		
Bbls. Condens	acte/MMCF	····	Gravity of C	ondensate		
Bbis. Condens		a )	Gravity of Co	ondensate		
Casing Pressu	ure (Shut-is	a)		24/4		
Casing Pressu	ure (Shut-i)			24/4		
Casing Pressu	ore (shut-in		Choke Size	24/4		
Casing Pressu	OIL CO	NSERVA	Choke Size	24/4		
Casing Pressy	OIL CO		Choke Size	24/4		
Casing Pressy	OIL CO	NSERVA	Choke Size	24/4		
APPROVE BYTITLE	OIL CO	NSERVA	Choke Size	24/4 MISSION ————————————————————————————————————		
APPROVE BY TITLE This for If this well, this for	OIL CO	o filed in control of the formula of the secompan	Choke Size  TION COM  Impliance with the for a ne	24/4 MISSION  , 19  th RULE 11 wiy drilled o	r deepened	
APPROVE BY TITLE This for the second	OIL CO	o filed in control of the formal in accordance form mus	Choke Size  TION COM  Discontinuous compliance with residence with	24/4 MISSION  , 19  th RULE 11 wiy drilled o	r deepened e deviation	
APPROVE BY TITLE This for If this well, this for tests taken All sec able on new Fill or	orm is to be to a request on the well ctions of this wand record ut only Sec	e filed in cont for allows accompanil in according form musuppleted well tions I, II.	Choke Size  TION COM  Disconnection of the control	MISSION  , 19  th RULE 11 wiy drilled o	r deepened e deviation for allow- of owner,	

March 27, 1975 NMOCC (5), USGS (2), NIMFU (4) file

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