OIL CONSERVATION COMMISSION Santa Fe, New Mexico

RECEIVED Form C- 104

REQUEST FOR (OIL)-(GAS) ALLOWABLE

AUG 15 1951

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It is necessary that this form be submitted by the operator befor THE CONSERVATION COMMISSION LONG TO COMMISSION will be assigned to any completed oil or gas well. Form C-110 ance and Authorization to Transport 0il) will not be approved until bewith the Commission. Form C-104 is to be submitted in triplicate to the office to which Form C-101 was sent. Two copies will be retained there and the other submitted to the Proration Office, Hobbs. New Mexico. The allowable will be assigned effective 7:00 a.m. on date of completion, provided completion report is filed during month of completion. The completion date shall be that date in the case of an oil well when oil is delivered into the stock tanks. Gas must be reported on 15.025 P.B. at 60° Fahrenheit

U. B	W 1068,	Kermit,	Texas		Au	gust 14		
		_	race				Date	
VE ARE H	IEREBY RI	EQUESTIN(G AN ALLOWAR	BLE FOR A	WELL KYON		60 ft. from Nov 60 ft. from Wes	th Line and
	laundaki.				WELLE MAON	n go. w	OU IL. ILCH MON	it Line, sec
ercal !	Company	Of Opera	tion Compan	y s.M.El	liott Well	No1	in1/4	16 174
ection_	22 ,	T.22-5	, R. 37-E	N.M.P.	W.Penrose	Skeliv	Pool Les	
							1001	———— Count
lease i	ndicate	location	: Elevatio	n 3372	Spudde	nd 11 .1	7-36 Completed	
					Spanne	u <u>llei</u>	Completed_	1-1-37
			Total De	pth 3712		_ P.B		
X			Ton Oil	Cac Day 3	E I A			
			Initial	uas ray j Productio	n Tosta Du	_Top h	ater Pay Flow	
			Descri	. 10(110 010 . 20	n lest: Pil	mub	Flow	(BOPD
		, -	Based on	Bb.	ls. Oil in	24	- Hrs. 0	Mins
			Method of	f Test (P	itot, gaug	e, pro	ver, meter run)	•
1	!		Size of a	choke in	inches 2	OD43		-
			Tubing (S	size) 28 I	eire	- Sharr	0 0445	
		Droggung	Tubing (Size) 2" FUE Pressures: Tubing 16 record			. [©] 3661	Fee	
			Pressures	Tubing	2 NO PROCE	i	Casing No re	ord
			Gas/Oil F	tatio10,84	6 (May 19	250)	Gravity 37.	•
					Casing I	Perfora	ations:	
Jnit let	ter:_ D							
			Acid Reco	rd:		ç	Show of Odl con	
sing &	Cementin	ng Record	d Ca	1e	* 0	,	Show of 011, Gas	and water
	Feet			ls	to	\	6/3490 - 3510 (G)
1	1000	Jux	Ga	1s	to	3	5/3520 - 3515 (5/3575 - 3580 (G&O)
16"CD	198	60	Shooting	Record		3	?/ -3272 = 3580 (0)
			210 Ot.	s 3540	to 3621	S	3/ 3/	
7º 00	3400	250	330 Qt	s 3624	to 3712	s	5/	
			Qt	s	to	s		
						S	/	
			Natural P	roduction	Test:6	0	Pumping	hlowing
			Test after	r acid or	shot: 60	0	Dumping	Flowing
							Pumping	Flowing
e ase in	dicate b	elow For	mation Tops	(in confo	rmance wit	h geog	raphical sectio	n of other
	- S	outheast	ern New Mexi	100				
				160		No	rthwestern New	Mexico
Anhy			T. Devoni	i an		т. о	jo Alamo	
Salt			T. Siluri	ian		T • K:	irtland-Fruitla	nd
Salt			- T. Montoy	/a		T. 17	armington	
7 River	·e		• -	on		T. P.	ictured ${ t Cliffs}_{-}$	
Queen_						T. C1	liff House	_
Graybur	•g			ourger		T. Me	enefee	
San And	ires			.6 -511		Т. Ро	oint Lookout	
Gloriet	a		т.				incos	
Drinkar	.d		т.				ko ta	
Tubbs_		·	т.				orrison	
Abo			T				enn	
renn			Т.					
MT22			Т.					

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Date first oil run to	tanks or gas to pipe line:
Pipe line taking oil o	r gas: Shell Pipe Line Corporation
	submitted to complete records on well completed
January 1, 1937	
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	Carter Foundation Production Company Company or Operator
	Compary
	8x: Ley Caulen
v	Signature
	Position: Field Manager
Send communications r	
	Name: Carter Foundation Production Compar
	Address: P. O. Sex 1688, Kermit, Texas
, ppp ov	ED asy-15, 1951
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OIL C	ONSERVATION COMMISSION

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