REQUEST FOR (OIL) - (GAS) ALLOWARLE

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

						(Place)			(Date)	
Bride	THE	E BY BE	One ELT	new trien	BLE FOR	A WELL KN	OWN AS:	SE	NE	
H	Compan	y or Ope	ratogy	16-5	(Septe)	, Well No	Comena 1	., in	.1/41/4,	
		5		T	D	313 / D3 /				
Rady	,			County. Date:	Fo Smedded (n	b.19,1959	Date Delli	Luc.Completed	Peb. 26, 1959	
P	lease inc	dicate lo	cation:	Elevation	~'7 20* (1); 	Total	Depth	PBTD	Peb. 26, 1959 plated 28308 PBID PBID	
D	C	В	A	Top Oil/Gas Pay	2700	Name o	f Prod. Form.	Promier	34.34	
	•	~		PRODUCING INTER	VAL - 27881	to 2816:				
E	F	G	#	Perforations	· · · · · · · · · · · · · · · · · · ·	5		•		
-	•		#	Open Hole	AG.5	Casing	Shoe	Depth Tubing	20221	
╤┤	7	-	-	OIL WELL TEST -	,					
L	K	J	I	Natural Prod. T	est:	bbls.oil,	bbls wate	er inhrs.	Choke min. Size	
,									qual to volume of /6	
M	N	0	P	load oil used):	bbls	oil,	_bbls water in	0	Choke 30/6	
				GAS WELL TEST -						
			···	. Natural Prod. T	est:	MCF/Da	y; Hours flowe	ed Choke	e Size	
abing ,	Casing a	nd Cemen	ting Recor	_						
Size Feet Sax									s flowed	
8 5/	2×	463	500							
41/	2* 2	2839	300						water, oil, and	
					see Penerk	3				
2=	1	811		sand): 500 Casing 500	Tubing 20	O Date first	new Ma	rch 4, 195	, 	
				Press.	Texas N	ew Hexico I	ipe Line	Company		
			1 - 2 - 40	Oil Transporter	Morie		· · · · · · · · · · · · · · · · · · ·	·		
manks	reri i	CAS.	4 1/2"	O.D. Touring	27881	to 25161-1	rish 4 jot	shote per	foot.	
ACIO	150 pe	51 65 0	3.000 W	th 1000 min	. LST &cid	down tubil	ng and san	d free dom	n 4 1/2"	
CHPT	of are	H. KO'	NO. BET	refined of	T. WINT. HO'O	OO TOR' RET	id.	••••••		
I he	reby cer	tify that	the info	rmation given ab	ove is true an	d complete to t	he best of my	knowledge.		
provec	, 1	·		MAR	. 19	THE TEL			******************************	
•					•	<i>/</i> .	(Company	or Operator)		
•	OIL C	ONSERV	VATION	COMMISSION	E	Sy:	(C:-			
	M.P.		<i>t</i>				ant Distr	naturé) 16t Supt.	-	
: <i>[[</i>		Sm	estro	rig	1	TitleSend (Communicati	ons regarding v	well to:	
le	4121	*************	₹ <i>×</i> °, √	<i>[</i>	•••••	J. G.	Elevins,	dr.		
					Ŋ	Name P. O.	Box 352.	Midland, To	TAG	
					A	Address				

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Company of the Compan

NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator In Texas Company	Lease Sts-Federal MT-2
Well No. 4 Unit Letter K S 31 T1	6-8 R30-E Pool Square Lake
County Kind of Lease (State, Fed. or Patented) Federal
If well produces oil or condensate, give locati	· · · · · · · · · · · · · · · · · · ·
Authorized Transporter of Oil or Condensate_	
Address P. O. Box 1510 - M. dland, Texas	
(Give address to which approved o	copy of this form is to be sent)
Authorized Transporter of Gas	
Address	
(Give address to which approved of Gas is not being sold, give reasons and also	copy of this form is to be sent) explain its present disposition:
Reasons for Filing:(Please check proper box)	New Well New Well (T)
Change in Transporter of (Check One): Oil ()	Dry Gas () C'head () Condensate ()
Change in Ownership ()	Other
Remarks:	Other (Give explanation below)
The undersigned certifies that the Rules and R mission have been complied with.	
Executed this the 6th day of March 1	9 <u>59</u>
	By
Approved19	Title Assistant District Supt.
OIL CONSERVATION COMMISSION	Company The Texas Company
By ML arustrong	Address P.O. Box 352
Title	Midland, Texas

 $(x_1, x_2, \dots, x_n) = (x_1, \dots, x_n) \cdot \frac{1}{2^n} (x_1, \dots, x_n)$

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BENDER SEWARD GERMANAN