DISTRIBUTION	 					j
PANTA FF	NEW	MEXICO O	U. CONSE	RVATION.C	MOISSIMMO	FORM C-103
U.B.G.S. LAND OFFICE		NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)				
TRANSPORTER GAS	→	Sall in	7 .	† FR	MELL2	3.4.
PRORATION OFFICE	(Submit to	appropriate ¹ D	Jain co Offi	e as per Com	mission Rule 11	p6b4
Name of Company TEXAC	O Inc.	The same of the sa			obbs, New Me	exico
Lease Berry Unit	Well 1		Letter Sect	on Township 2	l-S Ra	ange 34-E
	Pool Wildcat			County	ea	
February 25, 1964		EPORT OF: (Check appro	riate block)		
Beginning Drilling Operations		Test and Ceme		Other (E	xplain):	
Plugging	Remedi	al Work				
Detailed account of work done, nat	ure and quantity of me	aterials used, s	and results o	otained.		· .
	_		. a) es	و بـ		
	9 5/8" 0.	Total Deptl D. Casing	n - 14,7 Cemente	o' at 57351		•
	, ,,	_				Ot with DIE
Ran 14,727' of 7" 0 tool at 12,580'. Co	. D. Casing, 29	9.00 LB, N	-80, NEW,	and cemer	ted at 14,75	1% HR-h with
3/1 of 1% CFR=2. fo	llowed with 100	O Sx. Inco:	r neat w:	th 4 of 1	.% нк -ц, се те	ent circulated
through DV tool 4 he	ours. Cement s	second star	ge with l	25 Sx. Inc	or 4% gel w:	ith .5 of 1%
HR-4, plus 3/4 of 19	% CFR-2. Job o	complete 7	:40 P. M	February	23, 1964.	
Tested 7" 0. D. Cas	ing for 30 minu	ates with	1500 P. S	. I. from	9:00 to 9:30	O P. M.
February 25, 1964.	Tested O. K.	Job compl	ete 9:30	P. M. Febr	uary 25, 196	54 .
						·
Witnessed by C. F. Inchron						
C F Inches	n l t		Tanaman	Company	ምምሃለ CO Tna	
C. F. Jackson		Production			TEXA 00 Inc	•
C. F. Jackson	FILL IN BELOW	Production	IAL WORK			
C. F. Jackson DF Elev. TD		Production FOR REMED	IAL WORK		NLY	Completion Date
C. F. Jackson		Production FOR REMED ORIGINAL V	IAL WORK	Producing	NLY	Completion Date
C. F. Jackson DF Elev. TD Tubing Diameter	FILL IN BELOW	Production FOR REMED ORIGINAL V	DIAL WORK Well data	Producing	NLY Interval	Completion Date
C. F. Jackson DF Elev. TD	FILL IN BELOW	Production FOR REMED ORIGINAL V	DIAL WORK Well data	Producing	NLY Interval	Completion Date
C. F. Jackson DF Elev. TD Tubing Diameter	FILL IN BELOW	Production FOR REMED ORIGINAL W	DIAL WORK Well data	Producing	NLY Interval	Completion Date
C. F. Jackson D. F. Elev. T. D. Tubing Diameter Perforated Interval(s)	FILL IN BELOW Tubing Depth	Production FOR REMED ORIGINAL W	OIAL WORK WELL DATA Oil String Di	Producing meter rmation(s)	NLY Interval	Completion Date
C. F. Jackson D. F. Elev. T. D. Tubing Diameter Perforated Interval(s)	FILL IN BELOW Tubing Depth	Production FOR REMED ORIGINAL V PBTD	Producing Fo	Producing meter rmation(s)	NLY Interval	Completion Date Depth Gas Well Potential
C. F. Jackson D. F. Elev. T. D. Tubing Diameter Perforated Interval Open Hole Interval Date of	FILL IN BELOW Tubing Depth Oil Production	Production FOR REMED ORIGINAL W PBTD RESULTS OF	Producing Fo	Producing meter rmation(s) R	Interval Oil String D	Completion Date Depth Gas Well Potential
C. F. Jackson D. F. Elev. T. D. Tubing Diameter Perforated Interval Open Hole Interval Test Date of Test Before	FILL IN BELOW Tubing Depth Oil Production	Production FOR REMED ORIGINAL W PBTD RESULTS OF	OIAL WORK WELL DATA OII String Di Producing Fo	Producing Producing meter rmation(s) R r Production BPD	Oil String D GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential MCFPD
C. F. Jackson D. F. Elev. T. D. Tubing Diameter Perforated Interval Open Hole Interval Test Date of Test Before Workover After Workover	FILL IN BELOW Tubing Depth Oil Production	Production FOR REMED ORIGINAL W PBTD RESULTS OF	Producing For WORKOVE	Producing Producing meter rmation(s) R r Production BPD	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential
C. F. Jackson D. F. Lev. Tubing Diameter Perforated Interval Open Hole Interval Test Date of Test Before Workover After Workover	FILL IN BELOW Tubing Depth Oil Production BPD	Production FOR REMED ORIGINAL W PBTD RESULTS OF	Producing For WORKOVE	Producing Producing meter rmation(s) R r Production BPD	Oil String I GOR Cubic feet/Bbl	Gas Well Potential MCFPD
C. F. Jackson D. F. Lev. Tubing Diameter Perforated Interval Open Hole Interval Test Date of Test Before Workover After Workover OIL CONSERVA	FILL IN BELOW Tubing Depth Oil Production BPD	Production FOR REMED ORIGINAL W PBTD RESULTS OF	Producing For WORKOVE tion Water Name Position	Producing Producing meter rmation(s) R r Production BPD	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential MCFPD bove is true and complete