NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

								
Name of Con	npany RICAN PETROLEUM	CORPORATION		Addre P.		480. Fa	rmington, Ne	w Mexico
Lease	las Unit "B"		l No. U	nit Letter	Section 4	Township	R	ange R-9-W
Date Work P		Pool	<u>+ 1</u>		<u> </u>	County	21	11-7-и
		Blanco Me	saverde		ľ	County	San Ju	an
		THIS IS A	REPORT OF	F: (Check	appropria	te block)		
Beginn	ng Drilling Operation		g Test and (Explain):	
Pluggin	18	Remed	lial Work	·	_			
Detailed acc	ount of work done, na	ture and quantity of n	naterials use	ed, and res	ults obtai	ned.		
ring, the 2000 paid rate in water we sacks concent. 200 sach 7" casin 1030. (followed into per Ran bit casing timers at the casing time	ng at 1143-44 w lemented with 2 i by 260 sacks ofs. After wai to top of line scraper and scr at 2252.5-62.5 Landed at 4556.	plug at 3775. Perforated 7" of M at 600 psi at a pressure 500 psi at a pressure 1000 psi at a pressure at 4 shots are coment. Coment at 3685 and apped casing per and 1138.5-48. Repair operations	Tested easing what and 8 BPM radenhead pai; fai and final 2000 psind establist containt circular circu	7" cas ith 4 s 4 at 75 d. Set illed to 1 500 p 1 and fi lished ining 4; lated to ed out ted cas ons 114 lled out	ing, li hots 22 0 psi. retain squeen si; fai inal li circula % gel a cement ing cle 3-44 ar t bridg d 10-2-	ner han 257-2258 Pumped ser at 2 se. Res led to 600 psi; ation to and 2 po ace and and ret san with ad 2257- ge plug	gar and brid . Establish in total of 125 and sque queezed with squeeze job surface. So unds tuf plu squeezed 4 both ainers set at water. Ran 58. Set two and blow hol	ge plug with ed injection 200 barrels ezed with 200 200 sacks equeezed with OK. Perforated et retainer at g per sack, arrels cement t 1030 and 2125, tubing and stressed steel
		FILL IN BELOW	V FOR REA	AFDIAL W			NI V	7-1-
		TIEL IN BLEON		L WELL D		10013	YL I	
D F Elev.	T D		PBTD			Producing	Interval	Completion Date
53	306	4600						10-8-51
Tubing Diam	eter	Tubing Depth		Oil Stri	ng Diamet	er	Oil String D	
	2-3/8"	42	224		7ª)		3800
Perforated In				-				
		-4171 and 4124	<u>,-3830.</u>	·				
Open Hole In		•-		Produci	ng Format			
	3800-46	00					Mesaverde	OF IL
		T	RESULTS	OF WORK				-OH HVIN
Test	Date of Test	Oil Production BPD	Gas Proc MCF			roduction PD	GOR Cubic feet/Bbl	MCFPD
Before Workover	No Test Taken							NOV 2 1964
After Workover	No Test Taken							VOIL CON. COM
	OIL CONSERVAT	TON COMMISSION		I here to the	best of n	ny knowleda	formation given abge. s, District	ove is true and complete
Approved by	P. Mark	and)		Name		ORIGINAL	. SIGNED BY LINGSWORTH	
Title	Sul S	77/1		Positi	on	1. 14. 1101		
Date	11-2-6	4		Compa		TERICAN	PETROLEUM CO	RPCRATION
		/						

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		TRANSPORT R GAS	PROBATION OFFICE		

NEW MEXICO OIL CONSERVATION COMMISSION MULTI-POINT BACK PRESSURE TEST FOR GAS WELL

ool Bee	in Debot	3	Form	ation	Bahota		Coun	Sen Jeen	
itial		Annual		Specia	1		Date of Test	16, 1965	
mpony	m Petrole	ous Corpou	Leas	e Jagues	Gas Wait	****	Well	No. 3	
it E	Sec.	Twp.	29-8	Range]	Purchaser			·
sing 4-1/2"	Wt.	I.D.	L.052	Set at	5*	Perf.)-66°	То	48'
bing 2-3/8"	Wt.	I.D.	1.995	Set at	· -	Perf.	ing!	То	M *
Fi	rom	То	;L	100°	I G	GL	46121	Bar. Press.	
s Pay:		asing	Tubir		1	Type V		! Braden head – G	.G. or G.O. Dua
educing Through te of Completion	1	Packer	<u> </u>		Rese	ervoir Temp.		<u>. </u>	
April 15	, 1965			OBSERV	/ED DATA				
sted Through:		Prover	Choke		Meter		Type of Tap	os	-
	(Choke)	LOW DATA Press.	Diff.	Temp.	TUBING	DATA Temp.	CASII	NG DATA	DURATIO OF FLOW
(Line) Size	Size	psig.	h _w	°F.	psig.	°F.	psig.	°F.	HR,
2 Imph	.750	276			276	55° L	712	60° Est	3 hou
Coeffici		√h _w p _f	Pressure psia	FLOW CAL Flow T Fac F _‡	tor	Gravity Factor F	Compres Facto F pv	r I Hate of	Flow Q-MCF F 15.025 psia
12.3654			288	1.00		.9258	1.00		MOD OF III
								QF	AVIT.
			DD	ESSURE C	ALCULATIO	N.C.		1110	21 1005
		utio	c	f/bbl.	Specific Gra	vity Separ		•	21 1965 ON. COM
avity of Liqu	uid Hydrocai 	rbons(l-e ^{-S})		deg. 	Specific Gra	vity Flowi Pc	ng Fluid	\	IST. 3
P w Pt psia	P _t	F Q c	(F Q)	(F_Q)	2 (1-e ^{-S})	P 2	Pc-Pw	Cal Pw	P W P c
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ABSOLUTE PO	OTENTIAL:	3013		м	CFPD; n_	.75			L
OMPANY _	m Americ	an Petrole	un Corpor	ation	. WITNESSED			-	
DDRESS	m 400, F	mingter,	Bow Manie	50	COMPANY			_, ,	,
SENT AND		od Jan Baba	er, Marr	her men	2002				