Form C-1037 (Revised 3-55)

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY TEXACO Inc. Po Box 352 Mi	idland, Texas iress)
LEASE St. M.N. WCJN WELL NO.	1 UNIT M S 2 T 16-S R 30-E
DATE WORK PERFORMED Key	POOL West Henshaw Grayburg working
This is a Report of: (Check appropriate )	block) Results of Test of Casing Shut-off
Beginning Drilling Operations	Remedial Work
<b></b>	
Plugging	Other
8 5/8" o.	d quantity of materials used and results obtained.  TD = 2965* .d. casing set at 450* mented at 2965* with 200 sx 47 gel incor and 100 st
Tested o.k. wash down casing to 2949°, with 1500 PSI for 30 minutes from 6:00 6:30 p.m. May 20, 1959.	I for 30 minutes from 4:00 p.m. to 4:30 p.m. May 2 plug not drilled. Tested 4:1/2" o.d. casing p.m. to 6:30 p.m. Tested o.k. Job complete
FILL IN BELOW FOR REMEDIAL WORK Original Well Data:	REPORTS ONLY
DF Elev. TD PBD	Prod. Int. Compl Date
	Oil String Dia Oil String Depth
Perf Interval (s)	
Open Hole Interval Produc	eing Formation (s)
RESULTS OF WORKOVER:	BEFORE AFTER
Date of Test	
Oil Production, bbls. per day	
Gas Production, Mcf per day	
Water Production, bbls. per day	
Gas-Oil Ratio, cu. ft. per bbl.	
Gas Well Potential, Mcf per day	
Witnessed by	
	(Company)  I hereby certify that the information given
OIL CONSERVATION COMMISSION	above is true and complete to the best of
Name M. Gilmussia	my knowledge Name
Title OIL AND GAS INSPECTOR	Position Assistant District Supt.
Date MAY 2.5.1959	Company TEXACO Inc.

OIL CONG	a., 78 <u>1</u> 1		
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Form C-103 (Revised 3-55)

## was changed to NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

而推断。

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

COMPANY						*- 1 1.1			
	TRIACO Inc.	P.O. Beax 35		d, Texas			28)	MI H.)	
		(Ad	dress)						
LEASE st.	N.M. "CJ"	WELL NO.	1 UNIT	M S	2	T 16	<b>-8</b>	R_3	0-B
	K PERFORMED	May 12, 195	POOL	West	Henshav	Grayb	wr	un	Misin
								,	
This is a Re	port of: (Checl	k appropriate	block)	Result	ts of T	est of	Casi	ing S	hut-of
Beg	ginning Drilling	Operations		Reme	dial Wo	ork			
Plu	gging			Other	· · · · · · · · · · · · · · · · · · ·		<del></del> -	·	
Detailed acc	ount of work do	one, nature an	nd quantity of	materia	als use	d and	resu	ılts o	btaine
Ran 438° of C	8 5/8= O.D. cas: at. Cement circ	Spudded $12\frac{1}{2}$ ing and cement	D = 450° hole 1:00 P. ed at 450° wi complete 7:00	th 300 s	ж. Ц <b>%</b> в	el and	100	ex.	
P.H. May 12,	n 2:00 P.M. to 2 1959.	eryo Fene may	11, 1777, 10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Vol.g.	-		
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	LOW FOR REM	IEDIAL WORE	K REPORT\$	ONLY		·			
Original We	ll Data:		•	<del></del>		·	<del> </del>	<del>, , , , , , , , , , , , , , , , , , , </del>	<del></del>
Original Wel	Il Data:	PBD	Prod. In	t		ompl I	-		
Original Well DF Elev. Tbng. Dia	ll Data:TD Tbng Dep	PBD	•	t	C	-	-	th	
Original Well DF Elev. Tbng. Dia Perf Interva	Il Data:  TD  Tbng Dep	PBD	Prod. In Oil String Di	ta		-	-	th	
Original Well DF Elev. Thing. Dia Perf Interva	Il Data:  TD  Tbng Dep	PBD	Prod. In	ta		-	-	th	
Original Well DF Elev. Thing. Dia Perf Interva Open Hole In	Il Data:  TD  Tbng Dep	PBDProduc	Prod. In Oil String Di	t. a ion (s)		String	Dep	th	
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In	TDTbng Dep  I (s)  nterval  F WORKOVER:	PBDProduc	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of	TDTbng Dep  I (s)  nterval  F WORKOVER:	PBDProduc	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of	TD Tbng Dep  I (s)  TEVENTE WORKOVER:	PBDProduc	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product	TD Tbng Dep  I (s)  TEVENT OF TO	PBDProduc	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product Water Product	TD Tbng Dep  I (s)  On, bbls. per decion, Mcf per decicon, bbls. per decicon	PBDProduction	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product Water Produ Gas Oil Rat	TD Tbng Dep I (s)  nterval  F WORKOVER:  on, bbls. per of the control of the cont	PBDProduction	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product Water Produ Gas Well Po	TD Tbng Dep I (s)  nterval  on, bbls. per one of the control of th	PBDProduction	Prod. In Oil String Di	t. a ion (s)	Oil 8	String	Dep		
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Original Web DF Elev. Thing Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product Water Product Gas Oil Rat Gas Well Po Witnessed be	TD Tbng Dep  I (s)  On, bbls. per of the control of	PBDProduction	Prod. In Oil String Di cing Formati  I hereby cabove is to my knowle	ta a	Oil S	ompan	AF	TER on giv	ven
Original Web DF Elev. Thing. Dia Perf Interva Open Hole In RESULTS Of Date of Test Oil Producti Gas Product Water Product Gas Well Po Witnessed b	TD Tbng Dep  I (s)  On, bbls. per of the control of	PBDProduction	Prod. In Oil String Di cing Formati	t. a ion (s) BE	Oil S	ompan inform	AF  Ay)  nation he b	TER on givest of	ven