NUMBER OF C	DISTRIBUTION		NEW MEXICO) 01L C	ONSER	- ^	OMMISSION	<u></u>	FORM C-103
U.S.G.S. LAND OFFICE TRANSPORTED PRORATION O	OIL GAS		MISCELL	ANEOU	JS REP	ORTS ON	e wells	00n .	(Rev 3-55)
Name of Con	mpany	Mil Corporation	it to appropria	Addre			, Kermit,	e.	
Lease	Garr	ar corporation	·····	nit Letter	Section	Township	, Relati	Range	
Pla	ains Knight		3	L	23	<u> </u>	245		3 75
Date Work P	erformed	Pool Fowl	er-Paddock			County	1	.ee.	
		THIS IS	S A REPORT OF	: (Cbeck	appropria	te block)			
	ing Drilling Opera		asing Test and C	-	-	Other (E.	xplain):		
Pluggi		, nature and quantity		Pluz B					<u>.</u>
mter, 2-	-3/8" tbg, 1	load water and 5/64" ck, GV 30 ck depth 4940'	66 MCF, in	24 h rs	. Well	. closed	in waiting	g on	gas
Vitnessed by	y		Position		To	Company			
Vitnessed by	M. O. Daugi		Produ	····	Foreman			l Cor	poration
7itnessed by			Produ	EDIAL	Foreman VORK RE	.		l Cor	poration
A E Ela-		FILL IN BE	Produ	EDIAL	Foreman WORK RE	.	LY		poration etion Date -23-53
F Elev.	M. O. Daugi	FILL IN BE	Produ LOW FOR REM ORIGINA	EDIAL V L WELL I	Foreman WORK RE	Producing 1	LY	Comp	
F Elev. 32 ubing Diam	225 GL T1 225 GL T1	7668 Tubing Depth	Produ LOW FOR REM ORIGINAL PBTD 7632	EDIAL V L WELL I	Foreman WORK RE	PORTS ON	LY Interval	Comp	etion Date -23-53
F Elev. 36 Cubing Diameter of Inc.	M. O. Daugi 225' GL T 1 seter 2-3/8" Aterval T 1	7668 Tubing Depth	Produ LOW FOR REM ORIGINAL PBTD 7632	7660 Oil Stri	Foreman WORK RE	Producing 1410-762	LY nterval Oil String	Comp.	etion Date -23-53
F Elev. 36 Cubing Diame	M. O. Daugi 225' GL T 1 seter 2-3/8" Aterval T 1	7668 Tubing Depth	Produ LOW FOR REM ORIGINAL PBTD 7632 -7625'	7660 Oil Stri	FOREMENT OF THE PORT OF THE PO	Producing 1410-762	LY Interval	Comp.	etion Date -23-53
F Elev. 36 Cubing Diame	M. O. Daugi 225' GL T 1 seter 2-3/8" Aterval T 1	7668 Tubing Depth	Produ LOW FOR REM ORIGINA PBTD 7632 -7625'	7660 Oil Stri	FOREMENT OF THE PORT OF THE PO	Producing 1410-762	LY nterval Oil String	Comp. 9 3 5 Depth	etion Date -23-53
Test Before Workover	M. O. Daugi 225' GL. T 1 225' GL. T 1 Atterval(s) T 2 Date of	7668 Tubing Depth LO-7530', 7550	Produ LOW FOR REM ORIGINA PBTD 7632 -7625' RESULTS (Gas Produ	7660 Oil Stri	FOREMENT OF THE PORT OF THE PO	Producing 1410-762 er 5-1/2 cion(s)	Dil String Silur GOR	Comp. 3 3 5 5 Comp. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7667
Def Elev. 32 Cubing Diameter Forest Defore Workover	M. O. Daugh 225' GL T 1 225' GL T 1 Date of Test	7668 Tubing Depth LO-7530', 7550 Sone Oil Production BPD	Produ LOW FOR REM ORIGINA PBTD 7632 -7625' RESULTS (Gas Produ	7660 Oil Stri Production PD	FOREMENT OF THE PROPERTY OF TH	Producing 1410-62 er 5-1/2 cion(s) coduction	Oil String Silux GOR Cubic feet/B	Comp. 3 3 5 5 Comp. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7667 as Well Potential MCFPD
Def Elev. 32 Cubing Diameter Forest Defore Workover	M. O. Daugh 225' GL T 1 225' GL T 2 2-3/8" Aterval Date of Test 8-9-61 4-23-61	7668 Tubing Depth 10-7530', 7550 fone Oil Production BPD trace	Produ LOW FOR REM ORIGINA PBTD 7632 -7625' RESULTS 0 MCF1	7660 Oil Stri Production PD	FOREMENT WORK REDATA Ing Diamet Ing Format KOVER Water Pr B1 4 beby certify	Producing 1410-762 er 5-1/2 cion(s)	Oil String Silux GOR Cubic feet/B	Comp 9 3 Depth	7667
Test Before Workover After Workover	M. O. Daugh 225' GL T 1 225' GL T 2 2-3/8" Aterval Date of Test 8-9-61 4-23-61	7668 Tubing Depth 10-7530', 7550 Tone Oil Production BPD trace	Produ LOW FOR REM ORIGINA PBTD 7632 -7625' RESULTS 0 MCF1	7660 Oil Stri Production PD	FOREMENT WORK REDATA Ing Diamet Ing Format KOVER Water Pr B1 4 beby certify	Producing 17410-162 er 5-1/2 cion(s) coduction PD that the info	Oil String Silux GOR Cubic feet/B	Comp 9 3 Depth	7667 as Well Potential MCFPD
Perforated In Open Hole In Test Before Workover	M. O. Daugh 225' GL T 1 225' GL T 2 2-3/8" Aterval Date of Test 8-9-61 4-23-61	7668 Tubing Depth 10-7530', 7550 Tone Oil Production BPD trace	Produ LOW FOR REM ORIGINA PBTD 7632 -7625' RESULTS 0 MCF1	Production PD	FOREMENT OF THE PROPERTY OF TH	Producing 17410-162 er 5-1/2 cion(s) coduction PD that the info	Oil String Silur GOR Cubic feet/B closed i	Comp 9 3 Depth	7667 as Well Potential MCFPD