NUMBER OF C	DES RECEIVED							
SANTA FE FILE U.S.G.S.		N	EW MEXICO (OIL CONSER	RVATION C	OMMISSION	FORM C-103 (Rev 3-55)	
LAND OFFICE TRANSPORTED	01L. G A 5		MISCELLAN	NEOUS REI	PORTS OF	WELLS	х.	
OPERATOR		(Submi		District Office	e as per Com	mission Rule 1106)	
Name of Con	npany Cabo	t Corporation	a	Address P. O.	Box 43	95, Midland	, Texas	
Lease	Howard Fl		Well No. Unit	Letter Sectio	n Township	Rang	^е 37 -в	
Date Work P	erformed	Pool			County			
10-7-64	4 to 10-21		A REPORT OF:		iate block)	IAB		
Beginn	ing Drilling Opera	itions Cas	sing Test and Cen	ment Job	Dther (E	xplain): Plug 1	back to	
📋 Pluggi	ng	Rer	medial Work		New Pro	New Producing Zone		
Witnessed b	- 	-	Position	-	Company			
<u> </u>	Howard	d Mauk		Sup't.	P't. Cabot Corporation			
		FILL IN BEL	LOW FOR REME ORIGINAL	WELL DATA	REPORTS OF			
DF Elev. T D PB				1 5		-		
3842 I Tubing Diameter		12,839 Tubing Depth	12,	750 • Oil String Dian		B[•]-12, 525 [•] Oil String Der		
2-3/8" 12,4							3-11-56	
Perforated I				2.11	2	12,	oth	
	nterval(s) 12,						oth	
Open Hole I	12,				12,488'	-12,503', 1	sth 8 39 2,518'-12,525	
Open Hole I	12,		, 12,451'-	12,466',	12,488'.		sth 8 39 2,518'-12,525	
Test	12,		, 12,451'-	Producing Form Producing Form F WORKOVER	12,488'.	-12,503', 1	sth 8 39 2, 518'–12, 525	
Test Before Workover	12, nterval Date of	328'-12, 368', Oil Production	RESULTS O	Producing Form Producing Form F WORKOVER	12,488'	-12,503', 1 Devon	oth 339 2, 518'-12, 525 Len Gas Well Potential	
Test	12, nterval Date of Test	328'-12, 368', Oil Production	RESULTS O	Producing Form Producing Form F WORKOVER Continent D Water	12,488'	-12,503', 1 Devon	oth 339 2,518^e-12,525 Len Gas Well Potential	
Before Workover After	12, nterval Date of Test T. A. 10-21-64	328'-12, 368', Oil Production BPD	RESULTS O Gas Produ MCFP	Producing Form Producing Form F WORKOVER Action D I hereby cert	12,488'	-12, 503', 1 Devon: GOR Cubic feet/Bbl 820 formation given abo	oth 339 2,518^e-12,525 Len Gas Well Potential	
Test Before Workover After	12, nterval Date of Test To Ao 10-21-64 OIL CONSE	328'-12, 368', Oil Production BPD 206	RESULTS O Gas Produ MCFP	Producing Form Producing Form F WORKOVER Action D I hereby cert	12,488'. mation(s) Production BPD 319 tify that the in	-12, 503', 1 Devon: GOR Cubic feet/Bbl 820 formation given abo	oth B39 2,518'-12,525 Len Gas Well Potential MCFPD	
Test Before Workover After Workover	12, nterval Date of Test To Ao 10-21-64 OIL CONSE	328'-12, 368', Oil Production BPD 206	RESULTS O Gas Produ MCFP	Producing Form Producing Form F WORKOVER Control Water D I hereby cert to the best of	12,488' mation(s) Production BPD 319 tify that the in of my knowled,	-12, 503', 1 Devon: GOR Cubic feet/Bbl 820 formation given abo	oth B39 2,518'-12,525 Len Gas Well Potential MCFPD	
Test Before Workover After Workover	12, nterval Date of Test To Ao 10-21-64 OIL CONSE	328'-12, 368', Oil Production BPD 206	RESULTS O Gas Produ MCFP	Producing Form Producing Form F WORKOVER Action D Vater D I hereby cert to the best of Name	12,488' mation(s) Production BPD 319 tify that the in of my knowled Place Dist	-12, 503', 1 Devon: GOR Cubic feet/Bbl 820 Iformation given abo ge.	oth 339 2,518'-12,525 Len Gas Well Potential MCFPD	