Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS
(Submit to appropriate District Office as per Commassion Rule 1106)

COMPANY Cabot Carbon Co	Address	Box 4	1395	M	idlar	ıd. I	'exas		
LEASE Royard Pleet WELL NO		,	-	S	25	чr		R	
DATE WORK PERFORMED 10-7-58								`_	37-E
	1-1:	39 001		Kın	gDe1	70n1a	n		
This is a Report of: (Check appropria	te block	c) [R	esu.	lts of	Test	of Cas	sing	Shut-off
Beginning Drilling Operations	3		X R	eme	dial	Work			
Plugging			<u></u>	thei	•	0 		···, · .	
Tested perforations 12,451'- straddle packers. Set Baker 5';" casing 12,328'-368' with treated with 1,000 gallons m Well would not flow continue valves at 4740', 5770', 6667 10172', 10630', and 11,091'. FILL IN BELOW FOR REMEDIAL WOI Original Well Data: DF Elev. 3842' TD 12,839 PBD 12,4	-466', r C. I. n 4 hol nud aci ously, 7', 739	12,488 bridg es per d and pulled 9', 80	150 150 150 07'	03' lug ot. 0 g bin , 8	, and at 1 Ram allow 195', 18	1 12, 12,44 1 tub 18 re 1888	518'-: 0', poing an agular led galar 1', 92	525' erfo nd p aci as 1 258'	with rated acker, d. ift , 9714',
Tbng. Dia 2-3/8 Tbng Depth 12, 397. Perf Interval (s)		ing Di	a	<u> </u>	72-01	11361	ing Del		12,839
	lucing F	`ormati	on (s)	Dev	aino	n		
RESULTS OF WORKOVER:		***************************************		ВІ	FOR	E	AF	TER	<u> </u>
Date of Test					10-1-	<u>5</u> 8	1	<u>-16-</u>	-59
Oil Production, bbls. per day					167	_		5	5
Gas Production, Mcf per day					251			5.	
Water Production, bbls. per day				745 cm page	135			10	
Gas-Oil Ratio, cu. ft. per bbl.					1503			96!	
Gas Well Potential, Mcf per day									
Witnessed by Percy C. O'Cuinn			Ca	bot	Carl	 bon (Sompan	-	-
		Cabot Carbon Company (Company)							
OIL CONSERVATION COMMISSION Name Title	abo my Nai Pos	sition	rue	and					
Date	Cor	mpany	Cı	ibot	Car	bon (COMPAN	v	