Form C-103 (Revised 3-55)

۲

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

- .-.

Date _____

COMPANY	Mesa Re								
		(1	Address)	<i>a</i>				
LEASE State	Þ.	WELL NO	o. 1	UNIT 1	S	36	т 165	R	26E
DATE WORK PI	ERFORMED_	-		POOL		hill.	et		
					<u> </u>				
This is a Repor	t of: (Check a	appropria	te block)	Resul	ts of 'l	est of	Casing	Shut-o
Beginn	ing Drilling C	perations	5		Reme	dial W	ork		
Plugg ir	ıg				Other				
)etailed accoun	t of work dong	e. nature	and quar	ntity of r	nateri	als us	ed and	results	obtain
4-10-56 - Ran cement. Let c drop.	ement set 24	hre., dri	iled plug	g, press	ured (ap to 5	00# - n	o press	
5-1-56 - ran 2									
sacks of comer									111.6
te 890° of surfa						Let se	et 12 hr	s, and	
recomented with	th 30 sacks of	cement	stayed to	o surfac	8,				
ILL IN BELOV	V EOD DEME		DUDED		NIT V		<u> </u>		
riginal Well D.		DIAL WO	KK KEP	$OKIS \underline{O}$					
F Elev.	TD	PBD	Pı	rod. Int.		ſ	Compl I	late	
bng. Dia	Tbng Depth			ring Dia	,		String		
erf Interval (s	······				,		During		····
	·	Dro	ducing F	ormatio	n(c)				
pen Hole Inter	vai	Proc	uucing r	ormatio	n (s)				
ESULTS OF W	ORKOVER:			·····	BI	FORE	2	AFTE	R
	ORKOVER:				BI	FORE	2	AFTE	R
ate of Test		y			BI	EFORE	-	AFTE	R
ate of Test Vil Production,	bbls, p er day	-			BI	EFORE	-	AFTE	R
ate of Test Dil Production, das Production,	bbls, p er day , Mcf per day				B1	EFORE	-	AFTE 	R
eate of Test Dil Production, das Production, Vater Production	bbls, p er day , Mcf per day on, bbls, per	day			B1	EFORE	-	AFTE	R
eate of Test Dil Production, as Production, Vater Productio as-Oil Ratio,	bbls, per day , Mcf per day on, bbls, per cu. ft. per bb	day ol.			B1	EFORE	- - - -	AFTE	R
Date of Test Dil Production, Gas Production, Vater Productio Gas-Oil Ratio, Gas Well Potent	bbls, per day , Mcf per day on, bbls, per cu. ft. per bb	day ol.	New	Mexico			- - - -		
ESULTS OF W Date of Test Dil Production, Gas Production, Water Productio Gas Oil Ratio, Gas Well Potent Witnessed by	bbls, per day , Mcf per day on, bbls, per cu, ft, per bb tial, Mcf per	day ol.				onserv ((ration C	iommis y)	sicn.
Date of Test Dil Production, Gas Production, Vater Productio Gas Oil Ratio, Gas Well Potent Vitnessed by	bbls, per day , Mcf per day on, bbls, per cu, ft, per bb tial, Mcf per	day ol. day	I he	Mexico ereby ce ove is tru	Oil C rtify t	onserv ((hat the	ation C Compan	iemmis by) pation g	sicn.
Pate of Test Dil Production, das Production, Vater Productio das Oil Ratio, das Well Potent Vitnessed by OIL CONSE	bbls. per day Mcf per day on, bbls. per cu. ft. per bb tial, Mcf per Bob Hanson	day ol. day	N I he abc my	ereby ce ove is tru knowled	Oil C rtify t le and	onserv ((hat the	ation C Compan	iemmis by) pation g	sicn.
Date of Test Dil Production, Gas Production, Vater Productio Gas Oil Ratio, Gas Well Potent Vitnessed by OIL CONSE	bbls. per day Mcf per day on, bbls. per cu. ft. per bb tial, Mcf per Bob Hanson	day ol. day	N I he abc my Nat	ereby ce ove is tru	Oil C rtify t le and	onserv ((hat the	ation C Compan	iemmis by) pation g	sion.

Position Mess Retailers, Inc.