Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to anna operate District Office a preser Comminsione Repland Office

COMPANYState #0#	(Addre	s)	В	30	198	37E
LEASE	we 9/58 NO.	•		ment and	•	
		UNIT_		BELLO GIRO	T	R
DATE WORK PERFORMED		POOL				·
This is a Report of: (Check	appropriate bloc	k) X	Resul	s of Te	st of Ca	sing Shut-
Beginning Drilling	Operations	ļ		dial Wo:		Ü
	Operations	L	Treme.	ital WO	ŗĸ	
Plugging		L_	Other	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
with 5,000 gals. Famariss rinj. rate - 5.2 BPM. Swabb 3915' with Baker packer set Ran separation sleeve in PS	ed in oil zone & s at 3818 and PSI	tarted fl nipple se	owing. t at 38	Ran 3½" L7' . Sw	OD tubicabbed in	ng set at gas zone.
FILL IN BELOW FOR REM Original Well Data: OF Elev. 32 TD Obng. Dia Tong Dept	PBD P	PORTS Orod. Int.	NLY 6-5/8#		npl Date	
Perf Interval (s) 3860 -39		or mg Dia	Se		rs & Que	
pen Hole Interval	(01) Producing l	Formation	n (s)			
ESULTS OF WORKOVER:			B-E	FG RE	A ₃ E	dtæ186
ate of Test			7-	, - , 0 3	- 4.	165
il Production, bbls. per da	ay					
as Production, Mcf per da	у		-	30		trace
ater Production, bbls. per	day				-	541
as Oil Ratio, cu. ft. per b	-			,		
as Well Potential, Mci per		A	merada			
itnessed by						
		· 		(Co	mpany)	
	<u> </u>	1-				
OIL CONSERVATION C	ab my	ereby cerove is true knowled	e and c	at the in	formati	est of
OIL CONSERVATION Constants	OMMISSION ab my Na	ove is tru knowled me	ge.	at the in	formatic to the b	est of