Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

$\mathtt{COMPANY}_{_}$	GATL 03	T Comporati			/ - He	obs, New	Mexico		
_		NC7-C	(Addr	ess)	•				
LEASE Har	TY Loonard		LL NO.	UN	IT H	s 36	Т	218	R 362
DATE WOR	.					Arreshe		.,	
This is a Re	port of: (Check appr	opriate bl	ock)		Results o	f Test	of Cas	sing Shut-off
	5		. 4 *) d i . 1	W1-		
Be	ginning Dr	illing Oper	ations		<u> </u>	Remedial	WOLK		
Plu	ıgging					Other Tr	ecture	Treat	
etailed acc	ount of we	rk done, n	ature and	quantity	y of m	aterials	used a	nd res	ults obtaine
Fracture Tr	eated as f	ollers:							
Pulled 2-3/	8" tubing	and ran Ste	el Line Me	a.cureme	at to 3	3780' TD.	Ran 2	-7/8"	tubing with
		ke formation							
		dth l/ sand							
Servers Lav	ARGE OIL R	THE TA SHEET	per gazza	AL 346 1	o oqua	stages :		of ro	m sere in
30 parrers	err persec	n stages.	Linning at	EN 123	PATTAL	BOLL. I	Leggrid	press	mre seco-
		tubing and		d ro-rai	2-3/1	e. taping	set at	3743	. Pumped
on test and	returned	well to pro	duction.						
								, , , .	
TILL IN BE	LOW FOR	REMEDIA	L WORK	REPOR	TS ON	LY			
Original We	:ll Data:								
F Elev. 3	187 TI	3780: PB	D -	Prod.	Int.	3640-3780	Comp	ol Date	e 8-27-44
Tbng. Dia	2-3/8" Tbn	g Depth 37	621 Oi	— 1 Str ing	Dia	5-1/2*	— Dil Stri	ng De	pth 37001
erf Interva				_	_				
	` ′ ———		·			/-\ Example	fed col	-110	
Open Hole I	nterval 37	37 6 01	-Produci	ng rorn	nation	(s) Eun	rea Ner	44764	
RESULTS O	F WORK	VER:				BEFO	RE	A :	FTER
ate of Tes	t					9-16-	<u>-57</u>		4-1-58
Oil Product	ion, bbls.	per day				12			37
Gas Produc	tion, Mcf	per day				8			312
Water Prod	uction, bb	ls. per day	r			1			112
Gas-Oil Rat	tio, cu. ft	. per bbl.				667			8132
Gas Well Po	otential, N	icf per day		•			 	·	
Witnessed b							oration		
						<u>-</u>		pany)	
OII CO	NICED 17 A T		AICCIONI		•	•			ion given
טודי כל	MOLEVA!	TION, COMM	TOSTON	above	is tru	e and con	nplete	to the	best of
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Name	/ / / / / / / / / / / / / / / / / / /	11 All	1	Name		~ XX	1.	MI	
Title				Position	on A	rea Produ	etion S	mot.	
Date				Compa		alf Oil G			