NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS (Submit to appropriate District Office as per Commission Bule 1106)

COMPANY 011 Development Company	(Address							
LEASE STAR WEL	L NO. 1-20	TINIT	0 s	20	Т	98	R	368
DATE WORK PERFORMED 4-15-								
This is a Report of: (Check appro	priate block	c) [Resu	lts of	Test	of Cas	sing S	hut-off
Beginning Drilling Opera	tions	[3	Reme	edial V	Vork			
		r	Other	-				
Plugging		L						
Detailed account of work done, na	ture and qua	antity of	f mater	ials us	ed ar	nd res	ults	obtained
Perforated 9548-9556', acidized Squeezed perforations with 75 m Brilled out to 9547' Perforated 9541-956', washed washed perforated 9541-956', washed washed out to 9575'. Tooted on Brilled out to aki T.D. 9616' an making approx. 30 bbls oil performance of the	ith 900 gal. out, max & f esing with 2 nd put to pr day, no water	ports	ONLY	100% s 5,500 p 0 min. old p	si. He presses	ol Date	e los: 602',	72
Perf Interval (s) 9593-9602								
Open Hole Interval	Producing	Format	ion (s)_	Penn	ylvan	760	· 	
RESULTS OF WORKOVER:			B	EFOR	E	A	FTE	?
Date of Test				3-1-57	7	5-	10-57	,
Oil Production, bbls. per day			-	43	_		45	
Gas Production, Mcf per day				47			47.3	
Water Production, bbls. per day			-	0		_	0	
Gas-Oil Ratio, cu. ft. per bbl.			_	1100			100	
Gas Well Potential, Mcf per day								·
Witnessed by Jack E. Hall		Oil Development Company of Texas						
	т	herehv	certify	that th	·	pany) ormat	ion g	iven
OIL CONSERVATION COMM	ission al	oove is	true an		plete	to the	best	of
Name & Wind		y know ame	ledge. John C.	Me lar	John	n C.	Ma	you
Title District	/		General		inter	dent		
Date	C	ompany	011	Develo	peat	Co. od	. Texa	LS .