NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

	(Addres	ss)						
LEASE STATE WE	ELL NO. 1	UNIT	e s	22	Т 24	s.	R	33 B.
DATE WORK PERFORMED Ju			-					
This is a Report of: (Check app		. 1 .		-1 t C	m t t			Clt
This is a Report of: (Check app	ropriate bloc	(K)	Kesi	ilts of	Test of	Cas	ıng	Snut-6
Beginning Drilling Oper	rations		Rem	edial V	Work			
Plugging		Г	Othe	r				
Detailed account of work done, r			·					
Well was plugged 6/9/5 60 sax 5150 - 53 30 sax 1200 - 13 30 sax 640 - 3 5 sax, market ax	350 300 740							
Location cleaned	and leveled	•						
API 30-025-08373 FILL IN BELOW FOR REMEDIA	I. WORK RE	PORTS (VIIIC	······································				
Original Well Data:			74.22					
DF Elev. TD PE	3D F	Prod. Int	•	•	Compl	Date		
Tbng. Dia Tbng Depth	tring Dia	g Dia Oil String Depth						
Perf Interval (s)								
Open Hole Interval	Producing	Formatio	on (s)_					
RESULTS OF WORKOVER:	a n di kana di kalapaha da da mana samba pi M akasa da mana pin dak sada pan	-	P	EFOR.	E	AF	TE	
Date of Test								
Oil Production, bbls. per day								
Gas Production, Mcf per day					-	·		
Water Production, bbls. per day	y			<u></u>				
Gas-Oil Ratio, cu. ft. per bbl.				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
Gas Well Potential, Mcf per day	r		Availabel		_			 _

Witnessed by								
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OIL CONSERVATION COMM	n is about n about n n	hereby ce pove is tr y knowle	ue and	that the	e inform	matio		
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