Form C-193 (Revised 3-55)

NEW MEX	ICO OIL CONSI	ERVATIO	N COMM	NISSION	'O ,. '	eviseu 5-	
MISC	ICO OIL CONSI ELLANEOUS F	REPORTS	ON WE	LLS		OFFICE OF	
(Submit to appropria	te District Offic	ce as per	Commi	ssion Ru	to 1100	5) ~ (<i>)</i> (<i>)</i>	\mathcal{C}
(Submit to appropriate COMPANY Megnolia Pe					· 1.)	PH 2.	_
COMPANY Megnolia Pe	troleum Company	dress)	Kermit	Texas	····	ζ, , ζ	55
	DA)	uressj					
LEASE State Bridges	WELL NO.	84 UN	IT B	S 12	_T	178 R	3/E
DATE WORK PERFORME	D April 6-7, 1	956 PO	OL	Veen	un		
This is a Report of: (Chec	ck appropriate	block)	T- ID a	aulta of '	Tost o	f Casing	Shut off
		biocky	T Ince.	sures or	i est o	d Casting	Suut-oii
Beginning Drillin	g Operations		Re	medial V	Jork		
Plugging			Oth	er			
Detailed account of work d	one nature an	d quantity	of mate	rials us	ed an	d recults	obtained
Set 4685' of 52" casing @ 4	cemented i	m/1800 eks	45 / 20	O sks ne	at, Ci	re. Plug	€ 46521
12:30 PM 4-6-56. Tested	52" casing w/10	00# for 30	mins be	fore and	after	drilling	plug.
no break.						J	,
o or our							
FILL IN BELOW FOR REI	MEDIAL WORK	PEDODI	S ONL V	· · · · · · · · · · · · · · · · · · ·			
Original Well Data:	WEDNIE WORK	ICEP OR I	2 OUT!				
DF Elev. TD	PBD	Prod.	Int	(Compl	Date	
Thng. Dia Thng De	Dil String			Compl Date Oil String Depth			
Perf Interval (s)		on our mg			ou m	g Deptii	
Open Hole Interval	Produc	ing Form	otion (a)				
		ing roim	ation (s)	· · · · · · · · · · · · · · · · · · ·			
RESULTS OF WORKOVER	:			BEFORE	C	AFTER	₹
Date of Test							
Oil Production, bbls. per	day		-		•		
Gas Production, Mcf per d	lay		-	···	-		
Water Production, bbls. p	er day		-		•		
Gas-Oil Ratio, cu. ft. per	bbl.		_		-		
Gas Well Potential, Mcf po	er day		-	·	•		
Witnessed by			-		•		
					Compa		
OIL CONSERVATION	COMMISSION					mation gi	
γ		my know		ia compi	ete to	the best	01
Name . M. X	cers	Name_		I B	len	Self	
Title	81	Position	Distr	ct Super	inteni	lent.	
Date -		_		-			

Company Nagnolia Petroleum Company

Date