## OIL CONSERVATION COMMISSION ECET

SANTA FE, NEW MEXICO

iscellaneous Reports on

APP 2-1951 COMMISSION

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within tanidays after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be

signed and sworn to before		ee additional i nature of rep			as of the Commission.
REPORT ON BEGINNING DRILLING OPERATIONS			REPORT ON REPAIRING WELL		<u> </u>
REPORT ON RESULT OF CHEMICAL TREATME		REPORT ON PULLING OR OTHER		ERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		<del>}</del>	REPORT ON DEEPENING WEL		L
REPORT ON RESULT OF PLUGGING OF WELL		VELL	Report	on Initial Bottom Pressure Test	Hole
		Febru	arv 1. 19	51 Kerm	it. Terras
OIL CONSERVATION COM SANTA FE, NEW MEXICO Gentlemen:	· ·		Date		Place
Following is a report on the Petroleum Com	work done and the	e results obtain	ned under the	heading noted above at t	he Magnolia
Company of	or Operator		Lease		
C IN IN	of Sec	1 .	г 98	B 28E	37 36 5 44
Wildoat	T7:-1-3	C.	howaa		, N. M. P. M.,
	Fleid	32	12 50	**************************************	County.
The dates of this work were					
Notice of intention to do th	e work was r	oot) submitted	on Form C-10	02 on	19
Ran initial bo Datum Depth, SS Elevation	ttom hole pred 3300' 3949'	ssure text T P	with follotal Depti .B.T.D.	h.	76661 73001
Shut in Time	12/13/50 48 hours 144	G	orrected l	Pressure at Datum	2374 <b>P</b> SIG
Witnessed by	Name	Subsurfac		ring Company	Title
Subscribed and sworn be	efore me this		I hereby sw is true and	rear or affirm that the inf	ormation given above
29 day of	Daroly.	, 19.5/	Name	Q.Q. Guer	ett
29 day of	u Wata	J	Position	District Engl	DOCT
C.	Tury Public Notary	Public	Representin	Magnolia Petr Company or Ope	
My commission expires	100	1 10:	Address		***************************************
Remarks:				Ruge 1	4exhre/on

This is initial bottom hole pressure on field discovery well