CONSERVATION COMMISSIO Santa Fe, New Mexico

Submit this report in triplicate to the Oil Conservation Commission or its proper agent with the Color days appropriations, 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 wit and sworn to before a notary	messed by an agent public. See addition	of the Comr onal instruct	nission. Reportions in the Ru	rts on minor les and Regula	operations r tions of the	eed not be sig Commission.	gned
	Indicate nat	ure of repo	rt by checking	below:			
REPORT ON BEGINNING DRILLING OPERA-			REPORT ON REPAIRING WELL				
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL			REPORT ON PULLING OR OTHERWISE ALTERING CASING			RWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF			REPORT ON DEEPENING WELL				
REPORT ON RESULT OF P	LUGGING OF WEI	L L					
		Hobbs,	New Mexico)	Mey 22,	1944	
OIL CONSERVATION COM SANTA FE, NEW MEXICO. Gentlemen:	,		Place			Date	
Following is a report on the Gulf Cil Corp. Gypsy	Prod. Div. H.	esults obtain L eonar d	"C" State	heading noted Well	above at th	ieir	the
Company or Or C SE ME	oerator of Sec	36	Lease T 21	10	36	NI MID	TAT
Arrowhead							
The dates of this work were as	follows: Cement	ed May 1	3. 1944.	Tested May	21, 1944		iioy.
Notice of intention to do the							44
and approval of the proposed		obtained.	Cross out inco	rrect words.)			
The hole was 30 Min., the plug dr. Both tests were Okeh preparations were made	and after app	hole tes	ted with 1:	200# Press	ure appl:	led for 30	for Min.,
www U M Poe			Gulf	çı	otary Fo	romen	
Witnessed by V. M. Roe	Name			npany	ovary ro	Title	
Subscribed and sworn befo	re me this		hereby swear s true and corn	or affirm the	t the inform	nation given a	bo v e
22nd day of May , 19			Name Januaro				
J. W. James			Position Dis	trict Supe	rintende	nt	
	Notary Pu	blie I	Representing .	Company	oro G	YPSY TROD.	DIV.
My commission expiresFe	bruary 25, 194	16	Address Hob	bs, New Me	xico		
Remarks:				1/2		1	7

Title