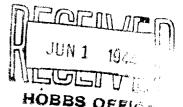
OIL LONSERVATION COMMILLION



Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days 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

¥						Commission.	
In	dicate nature	of report	by checking be	low:			
EPORT ON BEGINNING DRILLING OPERA-			REPORT ON REPAIRING WELL				
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL			REPORT ON PULLING OR OTHERWISE ALTERING CASING			WISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF			REPORT ON DEEPENING WELL				
REPORT ON RESULT OF PLUGGING	G OF WELL	1 11 -	/O, set pe				
	Hobbi	s, New Me	xico Place		May 29, 1	944 Data	
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO. Gentlemen:							
Following is a report on the work done	and the resu	l ts obtai ned	under the hea	ading noted	above at the)	
Gulf Oil Corp - Gypay Prod. Company or Operator	Div.	Lee Ste	bbins Lease	Well	No. 1		in the
C SE SW 0							1
Penrose							-
The dates of this work were as follows:							
Notice of intention to do the work was							19
and approval of the proposed plan was	/						
2" EUE 10 thd x 6" OD x 16' mud anchor on bottom, stand	" Robinson	1 hook wa 3716',	95' of 3"	3463' to	34531.	26' of r	erfora to 36
2" EUE 10 thd x 6" OD x 16" mud anchor on bottom, stand Olsco 375# "K" valve at 343 Production before - Well at Production after - Flowed 2	Robinson ding valve 22', 400# veraged 3	hook wa 3716', "K" valv bbls. pe	ll packer 95' of 3" e at 3136' r day. d no water	3463† to collect:	3453†. ing chambe	r, 3715	to 36
2" EUE 10 thd x 6" OD x 16" mud anchor on bottom, stand Olsco 375# "K" valve at 343 Production before - Well at Production after - Flowed 2	Robinson ding valve 22', 400#	hook wa 3716', "K" valv bbls. pe	ll packer 95' of 3" e at 3136' r day. d no water	3463 to collect:	3453†. ing chambe	r, 3715	to 36
2" EUE 10 thd x 6" OD x 16" mud anchor on bottom, stand Olsco 375# "K" valve at 343 Production before - Well at Production after - Flowed 2	Robinson ding valve 22', 400# veraged 3 28 bbls. c in. out of	hook wa 3716', "K" valv bbls. pe of cil and f every h	ll packer 95' of 3" e at 3136' r day. d no water	3463 to collect:	3453 . ing chambe	r, 3715	inject
2" EUE 10 thd x 6" OD x 16" mud anchor on bottom, stand Olsco 375# "K" valve at 343 Production before - Well av Production after - Flowed 2 1 1/4 mi Subscribed and sworn before me thi	Robinson ding valve 22', 400# veraged 3 88 bbls. c in. out of	hook wa 3716', "K" valv bbls. pe of cil and f every h	ll packer 95' of 3" e at 3136' r day. d no water Comparereby swear or rue and correct	3463 to collect:	3453 . ing chambe	r, 3715	inject
2" EUE 10 thd x 6" OD x 16" mid anchor on bottom, stand Olsco 375# "K" valve at 343 Production before - Well at Production after - Flowed 2 1 1/4 mi	Robinson ding valve 22', 400# veraged 3 88 bbls. c in. out of	hook was 3716', "K" valv bbls. pe of cil and f every h I he is tr	ll packer 95' of 3" e at 3136' r day. d no water comparer ereby swear or rue and correct ne	collect:	3453 . ing chambe	Title	inject
2" EUE 10 thd x 6" OD x 16' mud anchor on bottom, stand Olsco 375# "K" valve at 34' Production before - Well av Production after - Flowed 2 1 1/4 mi Subscribed and sworn before me thi 29th day of May J. W. Janne	Robinson ding valve 22', 400# veraged 3 88 bbls. c in. out of	hook was 3716', "K" valv bbls. pe of cil and revery h I he is tr	ll packer 95' of 3" e at 3136' r day. d no water comparer ereby swear or rue and correct ne	affirm the	at the information	Title ation given	inject
2" EUE 10 thd x 6" OD x 16' mud anchor on bottom, stand Olsco 375# "K" valve at 34' Production before - Well av Production after - Flowed 2 1 1/4 mi Subscribed and sworn before me thi 29th day of May J. W. Janne	Robinson ding valve 22', 400# veraged 3 28 bbls. c in. out of Name s	hook was 3716', "K" valv bbls. pe of cil an is tr Nan Posi Rep	ll packer 95' of 3" e at 3136' r day. d no water r. Comparereby swear or rue and correct ne Dis	in 24 l	at the information of Operator	Title ation given	inject

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