## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

HOBBS OFFICE OCC

## MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

Indicate Nature of Report by Checking Below

PORT ON BEGINNING ILLING OPERATIONS	OF CASING SHUT-OFF	T		PORT ON PAIRING WE	ELL	
PORT ON RESULT PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	Ĭ.	RE (O	PORT Cand	frac	x
1	Apri:	12,	1956	Midland,	Texas	
	(Date)				(Place	)
Following is a report on the work do The Atlantic Refining Co	ne and the results obtained under tne l	neading		ve at the		
La Mance Drilling Company	ny.	1		(Lease)	NW	17
8-S -34-E (Contractor) U	, Well No ndesignated			Lea		
, R, NMPM.,	April 9 and 10, 1956	ol,	·····			County.
Dates of this work were as follows:	•	·····		••••••	•••••	
c of intention to do the work (was) (v	was not) submitted on Form C-102 on		(Cross ou	incorport words	·	, 19
DETAILE Welex ran GR-N log to lili per foot. Ran 145 jts of	vas not) obtained.  D ACCOUNT OF WORK DONE AND  86° their TD. Welex perfo  8 2° EUE 4.7# H-40 tubing.	rate To	d 4434 tal 442	to 4446 w	<i>®</i> 4435.9	11.
Welex ran GR-N log to the per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Oure 2600#, minimum treatinggls. of lease oil. Over completed 7:22 AM 4-10-56 testing and potential.	D ACCOUNT OF WORK DONE AND ACCOUNT OF WORK DONE AND S6° their TD. Welex performance of MCA mud acid on its 2200#, injection rate 16 Its of crude with 1# of sand pling pressure 2200#, final of released and well s6. Rig released and well	rate Torna BPM wi eer ga press inute turne	d hh3h tal hh2 tion. Ith les allon. sure 22 s shut ed over	to him wet 8.01' set Held with se oil. Maximum 00#. Flu in pressu to Produ	9 4435.9 2800# formation treating shed with re 2150#. ction Dep	1'. r 30 frac- press- 120 Job t. for
Welex ran GR-N log to this per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Over 2600#, minimum treating gals. of lease oil. Over completed 7:22 AM 4-10-50 testing and potential.  J. C. Burkhalter	vas not) obtained.  D ACCOUNT OF WORK DONE AND  B6 their TD. Welex performance  C 2* EUE 4.7# H-40 tubing,  gals. of MCA mud acid on it  2200#, injection rate 16 H  of crude with 1# of sand p  ing pressure 2200#, final  rflush equal 19 bbls. 5 m	rate Torna BPM wi eer ga press inute turne	d hh3h tal hh2 tion. Ith les allon. sure 22 s shut ed over	to him we will set Held with se oil.  Maximum 00#. Fluin pressuto Produ	9 4435.9 2800# formation treating shed with re 2150#. ction Dep	1'. r 30 frac- press- 120 Job t. for
Welex ran GR-N log to this per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Over 2600#, minimum treating gals. of lease oil. Over completed 7:22 AM 4-10-50 testing and potential.  J. C. Burkhalter messed by	The Atlantic Refin	rate Torna PM wi er g: press i.nut turne	d 4434 tal 442 tion. Ith les allon. sure 22 shut ed over	to hill we were with secoil.  Maximum OO#. Fluin pressure to Produ	2800# formation treating shed with re 2150#. ction Dep	1'. r 30 frac- press- 120 Job t. for
Welex ran GR-N log to this per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Over 2600#, minimum treating gals. of lease oil. Over completed 7:22 AM 4-10-50 testing and potential.  J. C. Burkhalter messed by	The Atlantic Refini  CACCOUNT OF WORK DONE AND CACCOUNT OF WORK DONE CACCOUNT OF WORK	orated Total	d 4434 tal 442 tion. Ith less allon. sure 22 shut ed over	to hill we we with se oil.  Maximum OO#. Fluin pressure to Produ	2800# formation treating shed with re 2150#. ction Dep	1'. r 30 frac- press- 120 Job t. for
DETAILE.  Welex ran GR-N log to the per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Ours 2600#, minimum treating gls. of lease oil. Over completed 7:22 AF 4-10-50 testing and potential.  J. C. Burkhalter essed by (Name)	The Atlantic Refini  CACCOUNT OF WORK DONE AND CACCOUNT OF WORK DONE CACCOUNT OF WORK	orated Total	d 4434 tal 442 tion. Ith less allon. sure 22 shut ed over	to hill we we with se oil.  Maximum OO#. Fluin pressure to Produ	2800# formation treating shed with re 2150#. ction Dep	1'. r 30 frac- press- 120 Job t. for
Welex ran GR-N log to his per foot. Ran 145 jts of Halliburton spotted 500 minutes. Broke down to tured with 10,000 gals. Qure 2600#, minimum treating gls. of lease oil. Over completed 7:22 AM 4-10-50 testing and potential.	The Atlantic Refinition of the content of the conte	rated Tornas PM with the pressure turned to the pressure turned turned to the pressure turned turned to the pressure turned tu	tal hh24 tion. Ith less allon. sure 22 shut ed over	to hill we we with se oil.  Maximum OO#. Fluin pressu to Produ	2800# formation treating shed with re 2150#. ction Dep	r 30 frac- press- 120 Job t. for

(Title)