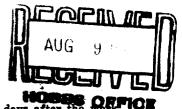
OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



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 and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

REPORT ON BEGINNING DRILLING OPERA-		
TIONS	REPORT ON REPAIRING WE	LL
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	REPORT ON PULLING OR O' ALTERING CASING	THERWISE
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING W	ELL
REPORT ON RESULT OF PLUGGING OF WELL		
8/3/49 4	ll Magnolia Bldg., Dalla	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	Date	Place
Following is a report on the work done and the results of Bert Fields	btained under the heading noted above	· ·
Company or Operator	Lease Wen No.	III VII
HE/4, Se/4 of Sec. 13		, N. M. P. M.
Wildcat Field,	Lea	County.
The dates of this work were as follows: 7/28	10	
Notice of intention to do the work (was not) su	amitted on Form C-102 on	19
l. Geological tops: Base of Red	RK DONE AND RESULTS OBTAINED Beds - 1,652; Top Bro 3,902.	
1. Geological tops: Base of Rec Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 7 5 sacks. 4° pipe marker 4° above 3. Each cement plug top was checked. Above done per telephone conv n. 7/28/49. L. E. Godard	Beds - 1,652; Top Bro 2 - 3,902. (49, as follows w/Halli 5 sacks; 270; to 320; - 6 ground comented of bel eled by lowering drill p versation between M. H. Bert Pields	burton: 3,850 35 sacks; 140 ow ground. ipe to top of Soyster and M. Tool Pusher
1. Geological tops: Base of Rec Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 7 5 sacks. is pipe marker is above 3. Each cement plug top was check. Above done per telephone cont n, 7/28/49. T. F. Godane	Beds - 1,652; Top Bro 0s - 3,902; 0/49, as follows w/Halli 75 sacks; 270; to 320; - 0 ground comented of bel eled by lowering drill p versation between M. H.	burton: 3,850 35 sacks; 140 ow ground. ipe to top of Soyster and M.
1. Geological tops: Base of Rec. Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 1 5 sacks. it pipe marker it above 3. Each cement plug top was checked. Above done per telephone conv. 1. 7/28/149. L. E. Godard Name Subscribed and sworn before me this 3rd	Beds - 1,652; Top Bro 2 - 3,902. (49, as follows w/Halli 5 sacks; 270; to 320; - 6 ground comented of bel eled by lowering drill p versation between M. H. Bert Pields	burton: 3.850 35 sacks: 140 ow ground. ipe to top of Soyster and M. Tool Pusher Title
1. Geological tops: Base of Rec Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks: 1,550 to 1,650 - 5 5 sacks. 4 pipe marker 4 above 3. Each cement plug top was chec 4. Above done per telephone conv n. 7/28/49. L. E. Gedard Name Subscribed and sworn before me this 3rd	Beds - 1,652; Top Bro 1,902 1,052; Top Bro 1,902 1,052; Top Bro 1,902 1,052; Top Bro 1,902 1,052; Top Bro 2,902 1,052; Top Bro 3,902 1,052; Top Bro 4,902 1,052; Top Bro 5,902 1,052; Top Bro 6,902 1,052; Top Bro 7,902 1,052; Top	burton: 3.850 35 sacks: 140 ow ground. ipe to top of Soyster and M. Tool Pusher Title
2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 75 5 sacks. It pipe marker it above 3. Each cement plug top was checked. Above done per telephone convent. 7/28/149. L. E. Godard Name Subscribed and sworn before me this 3rd day of August 1949 Lawlene Milner	Beds - 1,652; Top Bro 2,902. Also, as follows w/Halli 5 sacks; 270 to 320; ground semented of believed by lowering drill p versation between M. H. Bert Pields Company I hereby swear or affirm that the is true and correct. Name Position Again.	burton: 3,850 35 sacks; 140 ipe to top of Soyster and M. Tool Pusher Title Information given above
1. Geological tops: Base of Rec. Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks: 1,550° to 1,650° - 1 5 sacks. 4" pipe marker 4° above 3. Each cement plug top was checked. Above done per telephone convent. 7/28/49. L. E. Godard Name Subscribed and sworn before me this 3rd	Beds - 1,652; Top Bro 2, 3,902. Also, as follows w/Halli 5 sacks; 270 to 320; ground cemented of believed by lowering drill p versation between M. H. Bert Pields Company I hereby swear or affirm that the istrue and correct. Name Position Representing Bert Fie	burton: 3,850 35 sacks; 14; ow ground. ipe to top of Soyster and M. Tool Pusher Title information given above
1. Geological tops: Base of Rec. Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 1 5 sacks. It pipe marker it above 3. Each cement plug top was checked. Above done per telephone convent. 7/28/149. L. E. Godard Name Subscribed and sworn before me this 3rd	Beds - 1,652; Top Bro 2,902. Also, as follows w/Halli 5 sacks; 270 to 320; ground semented of believed by lowering drill p versation between M. H. Bert Pields Company I hereby swear or affirm that the is true and correct. Name Position Again.	burton: 3.850 35 sacks: 140 ow ground. ipe to top of Soyster and M. Tool Pusher Title information given above
1. Geological tops: Base of Rec. Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks; 1,550° to 1,650° - 1 5 sacks. it pipe marker it above 3. Each cement plug top was check. Above done per telephone conv. 7/28/149. L. E. Godard Name Subscribed and sworn before me this 3rd day of August 1949 Charlene Kilner Notary Public 6/30/51	Beds - 1,652; Top Bro 2 - 3,902. Company I hereby swear or affirm that the is true and correct. Name Position Representing Company or Open	burton: 3,850 35 sacks; 140 25 sacks; 140 25 sacks; 140 26 ground. 26 pe to top of 26 Soyster and M. Tool Pusher Title 26 performation given above 26 performation given gi
1. Geological tops: Base of Rec. Top of Yate 2. Well Plugged & Abandoned 7/26 - 75 sacks: 1,550° to 1,650° - 1 5 sacks. It pipe marker it above 3. Each cement plug top was checked. Above done per telephone conv. 7/28/149. L. E. Godard Name Subscribed and sworn before me this 3rd day of August 1949 Charlene Kilner Notary Public My commission expires	Beds - 1,652; Top Bro 2 - 3,902. Company I hereby swear or affirm that the is true and correct. Name Position Representing Company or Open	burton: 3.850 35 sacks: 140 ow ground. ipe to top of Soyster and M. Tool Pusher Title information given above