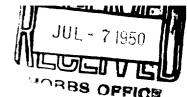
OIL COMMISS.ON

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.

Indicate nature of report by checking below.

REPORT ON BEGINNING DRILLING OPERATIONS		
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHER ALTERING CASING	WISE
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF PLUGGING OF WELL		
	July 1, 1950 Hommont, H	or Maxico
	Date	Place
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:		
Following is a report on the work done and the results of increase Petrolem Corporation S Company or Operator	tained under the heading noted above at the Well No	
C/SE/4 HE/4 of Sec. 27		, N. M. P. I
	<u>la</u>	
The dates of this work were as follows:	950	***************************************
Notice of intention to do the work was **** submit	ted on Form C-102 on June 27.	19.5
and approval of the proposed plan was manufic obtain DETAILED ACCOUNT OF WO 3850' - Total Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated filested easing & connections with	ned. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of conent on a ctual fill 3186', calculated in 154.2%. Checked top of conent 1290f for 1/2 hour - no present	miside of Mill 5862', st at 3751', re drop.
DETAILED ACCOUNT OF WO 3850' - Total Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled conent from 3751' to 384 for 1/4 hour - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 H	ned. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of consult on a ctual fill 3186', calculated in 154.2%. Checked top of consulting for 1/2 hour - no pressure tested drilling formation & course V.G.C. before started drilling.	mtaide of Pill 5862', at at 3751' re drop. s with 1200 5-3/4" hale ling commut.
DETAILED ACCOUNT OF WO 3550' - Total Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled conent from 3751' to 38, for 1/4 hour - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 H Witnessed by C. E. Tolgo Amerad	ned. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of cement on a certain fill 3186', calculated in a certain fill 3186', calculated in 1280 for 1/2 hour - no pressure 1280 for 1/2 hour - no pressure Started drilling formation & company L hereby sweet or affire that the information is company	rateide of Pill 5862', at at 3751' re drop. with 1200 5-3/4" hale ling coment. Title
DETAILED ACCOUNT OF WO 3850' - Total Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled count from 3751' to 36, for 1/4 hour - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 H Witnessed by	ned. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Sarvey - Top of cement on a certain fill 3186', calculated in a certain fill 3186', calculated in a certain for 1/2 hour - no pressure 1290f for 1/2 hour - no pressure 5' à tested casing à competion à certain drilling formation à certain formation à company I hereby swear or affirm that the information and correct.	retaide of Fill 5862', at at 3751' re drop. swith 1200 5-3/4" hale ling communication from the communication of th
DETAILED ACCOUNT OF WO 3650' - Total Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled conent from 3751' to 364 for 1/4 hear - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 N Witnessed by G. E. Talga Name	ned. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Sarvey - Top of cement on a certain fill 3186', calculated in a certain fill 3186', calculated in a certain for 1/2 hour - no pressure 1290f for 1/2 hour - no pressure 5' à tested casing à competion à certain drilling formation à certain formation à company I hereby swear or affirm that the information and correct.	ration of Pill 5862', at at 3751', at 3751', at 3751', at 1200', at the
DETAILED ACCOUNT OF WO 3850' - Tetal Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled count from 3751' to 36, for 1/4 hour - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 N Witnessed by G. E. Talga Name	red. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of cement on estual fill 3186', calculated in estual top of cement 1290 for 1/2 hour - no pressure in estual desired de	minide of Mill 5862', at at 3751', re drop. with 1200; 5-3/4" hale ling commit. Title mation given about
DETAILED ACCOUNT OF WO 3850' - Tetal Depth - Line. Ran Tempera 5-5/8" easing 554' from surface, ratio of astual to calculated fi Tested easing & connections with Drilled conent from 3751' to 384 for 1/4 hear - as pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 N Witnessed by G. E. Talga Name Subscribed and sworn before me this. 5th day of Jaly 19.50 Notary Public	red. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of conent on actual fill 3186', calculated 11 54.2%. Checked top of cone 1250f for 1/2 hour - no present O' & tested casing & competion Started drilling formation & company I hereby swear or affirm that the information is true and correct. Name Position Assistant District & Representing Assistant District & Company or Operate	minide of Mill 5862', at at 3751', re drop, with 1200; 5-3/4" hale ling commit. Title mation given about
and approval of the proposed plan was manufix obtain DETAILED ACCOUNT OF WO 3850' - Tetal Depth - Line. Ran Tempera 8-5/8" easing 654' from surface, ratio of actual to calculated fi Tested easing & connections with Drilled count from 3751' to 36, for 1/4 hour - no pressure drep. at 9:00 A.H., 6-30-50. 39-1/4 H Witnessed by G. L. Ralgo Name Subscribed and sworn before me this	red. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of conset on a study fill 3186', calculated in a study fill 3186', calculated in a study for 1/2 hour - no present in a study for 1/2 hour - no present in a started drilling formation a started drilling formation a company I hereby swear or affirm that the information is true and correct. Name Position Assistant District Servers and Company or Operation Company o	minide of Pill 5882', at at 3751', re drop. The drop. Title mation given about the perintender of the peri
DETAILED ACCOUNT OF WO 3850' - Tetal Depth - Line. Ran Tempera 5-5/2" easing 654' from surface, ratio of astual to calculated fi Tested easing & connections with Drilled conent from 3751' to 344 for 1/4 hear - no pressure drep. at 9:00 A.K., 6-30-50. 39-1/4 N Witnessed by G. E. Talga Name Subscribed and sworn before me this. 5th day of Jaly 19 50 Notary Public My commission expires 10-24-53	red. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of conset on a study fill 3186', calculated in a study fill 3186', calculated in a study for 1/2 hour - no present in a study for 1/2 hour - no present in a started drilling formation a started drilling formation a company I hereby swear or affirm that the information is true and correct. Name Position Assistant District Servers and Company or Operation Company o	minide of Pill 5862', at at 3751', re drop, a with 1200, 5-3/4" hele ling ement. Title mation given abo perintender Corporation
DETAILED ACCOUNT OF WO 3850' - Total Depth - Line. Ran Tempera 3-5/8" easing 654' from surface, ratio of astual to calculated fi Tested easing a connections with Drilled conent from 3751' to 324, for 1/4 hear - no pressure drop. at 9:00 A.H., 6-30-50. 39-1/4 H Witnessed by G. E. Talgo Name Subscribed and sworn before me this	red. (Cross out incorrect words.) RK DONE AND RESULTS OBTAINED ture Servey - Top of conset on a study fill 3186', calculated in a study fill 3186', calculated in a study for 1/2 hour - no present in a study for 1/2 hour - no present in a started drilling formation a started drilling formation a company I hereby swear or affirm that the information is true and correct. Name Position Assistant District Servers and Company or Operation Company o	minide of Pill 5862', at at 3751' re drop. I with 1200 re drop. I with 1200 re drop. Title mation given about the perintender of the perintend

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