OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NISCELLANEOUS REPORTS ON WELLS

SEP 20 1948

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.

TIONS DEGINNING DRILLING OPERA-	REPORT ON	REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL	REPORT ON ALTERI	PULLING OR OTHERV	WISE
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL		
REPORT ON RESULT OF PLUGGING OF WELL	DRILL STEM	TEST	X
18	dland, Texas		
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:	Date	Septemb I	per24, 1948 Place
Following is a report on the work done and the results of	htsined under the boar	ling mated at a second	
Rowan Drilling Company et al	Mill Com	ing noted above at the_	
pully of Operator	Leare		
SW of NN of Sec. 22	, T228	, R	N M D M
Penrose-Skelly Field,			
The dates of this work were as follows:	Sentember 7.	10/.0	County.
Notice of intention to do the work was (was not) subm	nitted on Herm Case		
and approval of the proposed plan was (was not) obtain		OII.	19
DETAILED ACCOUNT OF WOR. OST frem 6418' to 6468'. Tool open 4 hr: Chroughout test. Recovered 300' o11 & gr	EK DONE AND RESU	LTS OBTAINED	d flow lt), 1500°
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hr: Chroughout test. Recovered 300' oil & gr	EK DONE AND RESU	LTS OBTAINED	d flow lt), 1500°
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hrs. hroughout test. Recovered 300' oil & gralt water.	es. Gas to surfs	CE in 3 min. Goo oil & water (sa	1t), 1500°
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hrs. hroughout test. Recovered 300' oil & given the state of the state	Rowan Drilling C Compan I hereby swear or a is true and correct.	Company Division	on Production
DETAILED ACCOUNT OF WOR. OST frem 6418' to 6468'. Tool open 4 hrs. hroughout test. Recovered 300' oil & grant water. Witnessed by L. N. Addison Name Subscribed and sworn before me this 24th day of saptember 1948	Rowan Drilling C Compan I hereby swear or a is true and correct.	ce in 3 min. Goo oil & water (sa	on Production Title
DETAILED ACCOUNT OF WOR. OST frem 6418' to 6468'. Tool open 4 hrs. hreughout test. Recovered 300' oil & gralt water. Witnessed by L. N. Addison Name Subscribed and sworn before me this 24th day of saptember 1948	Rowan Drilling Compan I hereby swear or a is true and correct. Name	Company Division	on Production Title on given above
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hr. throughout test. Recovered 300' oil & given the second secon	Rowan Drilling C Compan I hereby swear or a is true and correct. Name Position Division Representing from	company Division Production Super	on Production Title on given above
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hrs. Chroughout test. Recovered 300' oil & grant water. Witnessed by I. N. Addison Name Subscribed and sworn before me this Notary Public	Rowan Drilling Compan I hereby swear or a is true and correct. Name Position Division Representing Represe	company Division Production Super Company or Operator	on Production Title on given above
DETAILED ACCOUNT OF WOR. OST from 6418' to 6468'. Tool open 4 hrs. Chroughout test. Recovered 300' oil & grant water. Witnessed by L. N. Addison Name Subscribed and sworn before me this 24th day of Saptember 1948 Notary Public Notary Public Notary Public	Rowan Drilling Compan I hereby swear or a is true and correct. Name Position Division Representing Represe	company Division Super Drilling Company Operator 1873, Midland, To	on Production Title on given above

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