NEW MEXICO STATE LAND OFF. E OFFICE OF THE STATE GEOLOGIST

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TITLE

SANTA FE, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Submit this report in duplicate to the State Geologist or proper Oil and Gas Inspector 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 water shut-off, result of abandonment of well, and other important operations, even though the work was witnessed by the State Geologist or Oil and Gas Inspector. Reports on minor operations need not be signed and sworn to before a notary public, but such operations should be witnessed by an Oil and Gas Inspector if possible.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON DEEPENING WELL	
REPORT ON RESULT OF SHOOTING WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF ABANDONMENT OF WELL	Report of acid Treatment.	X
E.H.Wells.	Hobbs N. Mexico. 8-10-34	, ,
Mr. State Geole	ogist, PLACE DATE	
Santa Fe, N. Mex. Following is a report on the work done a	and the results obtained under the heading noted	above at
the Continental Oil Ge.	State C-20 Well No. 1	in the
N.W. 1/4 of Sec. 20	, T. 21S LEASE , R. 36E , N. 1	M. P. M.,
	County	
The dates of this work were as follows:		
	was not) submitted on Form SG. 105. val of the proposed plan was (************************************	
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum Fr	ng 5th with 1000 gallons of Dow X bbls oil pumped in ahead of acid, ressure 300# on tubing while pumping	_
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum r Productions Test after acid treat	bbls oil pumped in ahead of acid, ressure 300# on tubing while pumping thent Aug 8th. flowed open three head	_
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum Fr	bbls oil pumped in ahead of acid, ressure 300# on tubing while pumping thent Aug 8th. flowed open three head	_
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum r Productions Test after acid treat	bbls oil pumped in ahead of acid, ressure 300# on tubing while pumpintment Aug 8th. flowed open three head 1,400,000 cu. ft. of gas.	_
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum r Productiong Test after acid treat at rate of 55 bbls per hour Gas	bbls oil pumped in ahead of acid, ressure 300# on tubing while pumpintment Aug 8th. flowed open three head, 1,400,000 cu. ft. of gas.	ours
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum reproductions Test after acid treat at rate of 55 bbls per hour Gas	bbls oil pumped in ahead of acid, ressure 300# on tubing while pumping thent Aug 8th. flowed open three has 1,400,000 cu. ft. of gas. I hereby swear or affirm that the infegiven above is true and correct! Name	ours
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum reproductions Test after acid treat at rate of 55 bbls per hour Gas DUPLICATE. Subscribed and sworn to before me this	I hereby swear or affirm that the infegiven above is true and correct. Name Position	ours ormation
Acid pumped in thru tubing. 216 50 bbls behind acid. Maximum reproductions Test after acid treat at rate of 55 bbls per hour Gas DUPLICATE Subscribed and sworn to before me this day of	I hereby swear or affirm that the infegiven above is true and correct. Name Position Representing In ahead of acid, ac	ours Ormation

N-CR.

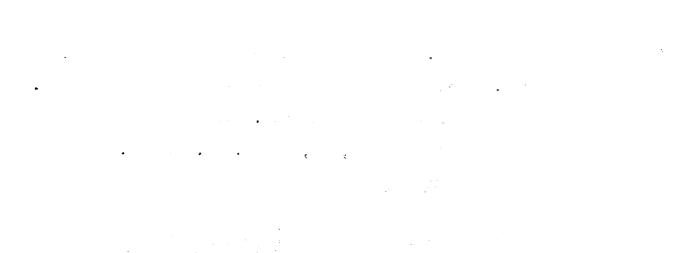
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