Form C-103

## DIL JONSERVATION 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.

Indicate nature of report by checking below:

REPORT ON BEGINNING DRILLING OPERA- TIONS	REPORT ON REPAIRING WELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	REPORT ON PULLING OR OTHERWISE ALTERING CASING	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON DEEPENING WELL	[
REPORT ON RESULT OF PLUGGING OF WELL	Recort on the squeezing of 7" cas- ing perforation and the drilling	x
	out of cencet plug to TD	
Hoble. Neg	Place 7-10-4	4
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:	Place Date	
Following is a report on the work done and the results o	btained under the heading noted above at the	
Stepolind Oil and Gra Company 5	betained under the heading noted above at the The transformation of the second	
SN/4 NN/4 of Sec??	, T. <u>215</u> , R. <u>365</u> , N.	М. Р. М.,
Euclice Field,	Lee, N, N.	
The dates of this work were as follows: Game and one		
The dates of this work were as follows: <u>Crocertor</u>		<u>i leu</u> out
Notice of intention to do the work was (was not) submit		<u>19<u>44</u></u>
and approval of the proposed plan was (w <del>as not</del> ) obtaine DETAILED ACCOUNT OF WO	ORK DONE AND RESULTS OBTAINED	
DETAILED ACCOUNT OF WO	ORK DONE AND RESULTS OBTAINED	ine way
DETAILED ACCOUNT OF WO OD creins perfor tions dos squeeze cer sted which indicated thet formation was	PRK DONE AND RESULTS OBTAINED whited with 50 secks. Subsequently ces	nt alma
DETAILED ACCOUNT OF WO OD creins perfor tions not squeeze cer sted with inflicited that formation was a crilled out to TE70' (DF) with reverse	ORK DONE AND RESULTS OBTAINED rested with 50 secks. Subsequently ces conclusely shut off. On June 8th ceme sizes lation and 1000 cellons of soid	nt plug
DETAILED ACCOUNT OF WO OD creins perfor tions not squeeze cer sted with inflicited that formation was a crilled out to TE70' (DF) with reverse	ORK DONE AND RESULTS OBTAINED rested with 50 secks. Subsequently ces conclusely shut off. On June 8th ceme sizes lation and 1000 cellons of soid	nt plug
DETAILED ACCOUNT OF WO OD creins perfor tions for squeeze cer sted which indicated thet formation was a drilled out to TE70' (DF) with reverse ed in clemmin admost off walls of well	ORK DONE AND RESULTS OBTAINED wated with 50 secks. Subsequently ces conditiely chut off. On June 8th ceme circulatin and 1000 cellons of acid 'one, semitting fluid to flor in unres	nt plug wes then tricted
DETAILED ACCOUNT OF WO OD creins perfor tions not squeeze cer sted which indicated thet formation was a crilled out to VE70' (DF) with reverse ed in clemmin obtaint off wells of well water was used in drilling out sing it	ORK DONE AND RESULTS OBTAINED wented with 50 socks. Subsequently case concludely chut off. On June 8th came circulation and 1000 callons of acid bord, consisting fluid to flor in unres that they that the record of same w	nt plug wes then tricted. ould be
DETAILED ACCOUNT OF WO OD creins perfor thous dos squeeze cer sted with indicated that formation was a crilled out to TE70' (DE) with reverse ed in element off walls of well water des used in drilling out the lt re economical by use of purply scuttmen becomently installed; however, most rece	ORK DONE AND RESULTS OBTAINED reated with 50 secks. Subsequently cess conclustely chut off. On June 8th ceme einculation and 1000 cellons of acid "one, cemitting fluid to flow in unress bes thought that the record of same w at those is use of swab. Pumping equipment of reduction tests indicate that work	nt plug was then tricted. ould be ent was
DETAILED ACCOUNT OF WO OD creins perfor thous dos squeeze cer sted with indicated that formation was a crilled out to TE70' (DE) with reverse ed in element off walls of well water des used in drilling out the lt re economical by use of purply scuttmen becomently installed; however, most rece	ORK DONE AND RESULTS OBTAINED reated with 50 secks. Subsequently cess conclustely chut off. On June 8th ceme einculation and 1000 cellons of acid "one, cemitting fluid to flow in unress bes thought that the record of same w at those is use of swab. Pumping equipment of reduction tests indicate that work	nt plug was then tricted. ould be ent was
DETAILED ACCOUNT OF WO OD creins perfor those for squeeze cer sted which indicated thet formation was a drilled out to TE70' (DF) with reverse ed in clement off wells of well vator was used in drilling out that it to economical by use of purpling equipment tesonorthy installed; however, most rece increase production. At the present th oil and /c/ Bbls. of water per day.	ORK DONE AND RESULTS OBTAINED rented with 50 secks. Subsequently cas conditely chut off. On June 8th came condition and 1000 callons of acid 'one, consitting fluid to flow in unres tes thought that the record of same w it then he use of swab. Pumping equium eat production to be indicate that work is used is producing by mechanical pump	nt plug was then tricted. ould be ent was -over fail p 5% Bbls
DETAILED ACCOUNT OF WO OD creins perfor those for squeeze cer sted which indicated thet formation was a drilled out to TE70' (DF) with reverse ed in clement off wells of well vator was used in drilling out that it to economical by use of purpling equipment tesonorthy installed; however, most rece increase production. At the present th oil and /c/ Bbls. of water per day.	ORK DONE AND RESULTS OBTAINED rented with 50 secks. Subsequently cas conditely chut off. On June 8th came condition and 1000 callons of acid 'one, consitting fluid to flow in unres tes thought that the record of same w it then he use of swab. Pumping equium eat production to be indicate that work is used is producing by mechanical pump	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Suner.nten
DETAILED ACCOUNT OF WO OD crein: perfor tions not squeeze cer sted which indicated that formation was a drilled out to NE70' (DE) with reverse ed in element adment off wells of well reter nos used in drilling out also it to economical by use of purply ecuiment tesonomical by use of tesonomical by use of tesonomical by teso	ORK DONE AND RESULTS OBTAINED wented with 50 socks. Subsequently case conclutely chut off. On June 8th came conclution and 1000 callons of acid 'one, consisting fluid to flor in unress les thought that the record of same w at them is use of swab. Punging equium cat reduction tests indicate that work the use of swab. Punging equium standing by mechanical pum Standing Oil and Gas Company Field Company Tit I hereby swear or affirm that the information giv	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Super nten de en above
DETAILED ACCOUNT OF WO OD creins perfor those not squeeze cer- sted which indicated thet formation was a drilled out to TE70' (DF) with reverse ed in clemain adment off wells or well veter was used in drilling out the lt re economical by use of purally ecuiment tseonertly installed; however, most rece increase production. At the present the oil and /c/ Bhls. of water per day. Witnessed by	ORK DONE AND RESULTS OBTAINED wented with 50 socks. Subsequently case conclutely chut off. On June 8th came conclution and 1000 callons of acid 'one, consisting fluid to flor in unress les thought that the record of same w at them is use of swab. Punging equium cat reduction tests indicate that work the use of swab. Punging equium standing by mechanical pum Standing Oil and Gas Company Field Company Tit I hereby swear or affirm that the information giv	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Super nten de en above
DETAILED ACCOUNT OF WO OD creint perfor those not squeeze cer- sted which indicated thet formation was a drilled out to EE70' (DE) with reverse ed in cleaning adment off valls of well vator was used in drilling out also it to economical by use of purplic ecuipment tseonarthy installed; brower, most rece increase production. At the present the oil and /c/ Bals. of water per day. Witnessed by	ORK DONE AND RESULTS OBTAINED which with 50 secks. Subsequently cess conclutely chut off. On June 8th ceness conclution and 1000 cellons of secion bore, semitting fluid to flor in unress tes thought that the record of same we at them he use of sweb. Pusping equipment the use of sweb. Pusping equipment at reduction tests indicate that work the use is producing by mechanical sum Stanolind Oil and Gas Company Field Company Time I hereby swear or affirm that the information give is true and correct.	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Super nten de en above
DETAILED ACCOUNT OF WO OD creint perfor those not squeeze cer- sted which indicated thet formation was a drilled out to EE70' (DE) with reverse ed in cleaning adment off valls of well vator was used in drilling out also it to economical by use of purplic ecuipment tseonarthy installed; brower, most rece increase production. At the present the oil and /c/ Bals. of water per day. Witnessed by	ORK DONE AND RESULTS OBTAINED wented with 50 socks. Subsequently case conclutely chut off. On June 8th came circulately chut off. On June 8th came circulately chut off. On June 8th came circulately chut off. On June 8th came to compare the sock of the second of second to compare of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- ent roduction to the indicate that work the use of swab. Pumping equiva- is the use of swab. Pumping equiva- is the indicate that the information gives is true and correct. Name Balph I. Hendrickson	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Super nten le en above
DETAILED ACCOUNT OF WO OD crein: perfor tions not some some set sted which indicated thet formation was a drilled out to NE70' (DF) with reverse ed in element obtain off wells of well water was used in drilling out that its re economical by use of purpling ecuipment teomorphy installed; brower, most rece increase production. At the present the oil and /c/ Bols. of water per day. Witnessed by	ORK DONE AND RESULTS OBTAINED neuted with 50 socks. Subsequently case conclutely chut off. On June 8th came conclusting chut off. On June 8th came conclusting chuid for flor in unress les thought that the record of same w at them he use of swab. Punging equium cat reduction tests indicate that work the uall is producing by mechanical num Stanclind Oil and Gas Company Field Company Tit I hereby swear or affirm that the information giv is true and correct. Name Balph E Hendrickson Position Field Superintendent Representing Stanolind Oil and Gas Con- Company or Operator	nt plug was then tricted. ould be ent was -over fail p 5% Bbls Super nten le en above