MISCELLANEOUS REPORTS ON WILLS       951         Submit this report in tripleste to the Oil Conservation Commission District Office within ten dere server this work is a completed. It should be started and filed as a report on beginning drilling operations, result Starter and Starter of report by checking below.         Indicate nature of report by checking below.         REPORT ON BEGINNING DRILLING OFFICIAN WEIL OFFICIAN WEIL         OFFICIANT OF SHOOTING OR CHECKING WEIL         REPORT ON BEGUNNING DRILLING OF TOP SHOOTING OR CHECKING WEIL         REPORT ON BEGUNNING DRILLING OF TOP STOP OF CASING REPORT ON DEEDENING WEIL         REPORT ON PERSULT OF SHOOTING OR WEIL         REPORT ON BEGUNT OF TEST OF CASING         September 5, 1951         Motion of the Starter of the work done and the resulte obtained under the heading noted above at the Stelly Oil Company         Mexico "Mm         Weil No. 1         Seed of the work done and the resulte obtained under the heading noted above at the Stelly Oil Company         Mexico "Mm         Weil No. 1         Seed of the work done and the resulte obtained. (Cross on the more the section of the proper of provement was With Tool submitted on Form Call on Steptember 5, associations of the proper of provement was With Tool submitted on Form Call on Steptember 5, association of the proper of prower wasthere the material section of the proper of th	
is completed. It should be signed and filed as a report on beginning cirling operations, result of solution of easing shut of, result of plaging of well, and other important operations, even though the working the source of a spectral populations of the Commission. Indicate nature of report by checking below.  Indicate nature of report on the work done and the results obtained under the heading noted above at the set by the of sec.  Indicate nature of sec.  Indit the total d	
Indicate nature of report by checking below.  REPORT ON BEGINNING DRILLING OPERATIONS REPORT ON RESULT OF SHOOTING OR CHEMCAL TREATMENT OF WELL REPORT ON RESULT OF TEST OF CASING SHUT-OFF REPORT ON RESULT OF PLUGGING OF WELL September 5, 1951 Hobbs, New i Date Fellowing is a report on the work done and the results obtained under the heading noted above at the Reform or operator Reform or op	specif ed by
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REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL SHUT-OFF       REPORT ON PULLING OR OTHERWISE ALTERING CASING         REPORT ON RESULT OF TEST OF CASING SHUT-OFF       X       REPORT ON DEEPENING WELL         REPORT ON RESULT OF FLUGGING OF WELL       X       REPORT ON DEEPENING WELL         Report on RESULT OF PLUGGING OF WELL       September 5, 1951       Hobbs, New i Date         Following is a report on the work done and the results obtained under the heading noted above at the Really Oll Company       New i         Kelly Oll Company       Mexico "M"       Well No.         KE/4       Company or Operator       1         KE/4       of Sec.       9       7         VEX       Respected on the work was formed to the second of the proposed plan was TWEETED obtained. (Cross out incorrect words.)       1         DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED       Drilled to total depth of 36CJ.       Ren 13-3/8" GD casing to 30C'         Ind cemented with 36C sacke using the Hailiburton process. Cement was circulated o surface. Let cement set 36 hours and on September 5, 1951, at approximately :00 a.m. drilled plug and tested casing shut-off. Shut-off tested o.k.         Witnessed by       R. L. Calhoon       Skelly Oll Company       Forema Toba         Name       Company       Forema Toba       Toba         Name       Company       Forema Toba         Name       Na	<u> </u>
REPORT ON RESULT OF TEST OF CASING SHUT-OFF       X       REPORT ON DEEPENING WELL         September 5, 1951       Hobbs, New i Date       New i Place         Following is a report on the work done and the results obtained under the heading noted above at the Really Oll Company       Mexico "M"       Ull No.         RE/4       Company or Operator       9       T       24S       R       33E       N. N.         Ref       Maxmed       Pool       Leas       N. N.       N. N.       N. N.         Name       Of Sec. 9       T       24S       R       33E       N. N.         Name       Of Sec. 9       T       24S       R       33E       N. N.         Name       Of Sec. 9       T       24S       R       33E       N. N.         Ind approval of the proposed plan was Wist FRD) obtained. (Cross out incorrect words.)       DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED       Dirilled to total depth of 36C'. Ran 13-3/8" GD casing to 30C'       nd caseneted with 30C sacker using the Halliburton process. Cament was circulate o surface. Let cement set 36 hours and on September 5, 1951, at approximately :00 a.m. drilled clur and tested casing shut-off. Shut-off tested o.k.         Witnessed by       R. L. Calhoon       Skelly Oll Conpany       Foremany rule of the information given is three and correct.         Name       Name       Name	
September 5, 1951     Hobbs, New i       Date     Hobbs, New i       Date     Place       Following is a report on the work done and the results obtained under the heading noted above at the maxed       Kelly Oil Company     Mexico "M"       Well No. 1       Kelly Oil Company or Operator       Leas       September 6, 1951       Name       Detember 6, 1951       Name       Detember 6, 1951       Notice of intention to do the work was two fifth; submitted on Form C-102 on September 5, and approval of the proposed plan was (Was fift) submitted on Form C-102 on September 5, and approval of the proposed plan was (Was fift) submitted on Form C-102 on September 5, and approval of the proposed plan was (Was fift) submitted on Form C-102 on September 5, and approval of the proposed plan was (Was fift) submitted on Form C-102 on September 5, and approximate D       Drilled to total depth of 360'. Ran 13-3/6" OD casing to 300'       Ind ceanented with 30C sacke using the Halliburton process. Cement was circulate o surface. Let cement set 36 hours and on September 5, 1951, at approximately :00 a.m. drilled the ture and tested casing shut-off. Shut-off tested o.k.       Vitnessed by       Nume       Optication given in the the information given in the stre and correct. <td></td>	
Date     Place       Following is a report on the work done and the results obtained under the heading noted above at the set of the propertor     Image: The set of the property of operator     Image: The set of the property of	<u>i</u>
Kelly 011 Company       Mexico "M"       1         Lease       Of Sec       9       T       24S       R       33E       N. N.         Imnamed       Pool       Leas       September 6, 1951       Notice of intention to do the work was TWETTON submitted on Form C-102 on       September 5,	Mexi
IE/4       of Sec. 9       T       24S       33E       N. N.         Innamed       Pool       Lease       N. N.       N. N.         Fhe dates of this work were as follows:       September 6, 1951       September 5, 1951         Notice of intention to do the work was WHETHOT) submitted on Form C-102 on September 5, 1951       September 5, 1951         Notice of intention to do the work was WHETHOT) submitted on Form C-102 on September 5, 100 casing to 300'       DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED         Drilled to total depth of 300'.       Ran 13-3/8" OD casing to 300'         Ind cemented with 30C sacke using the Halliburton process.       Cement was circulate         o surface.       Let cement set 36 hours and on September 5, 1951, at approximately         :00 a.m. drilled blug and tested casing shut-off.       Shut-off tested o.k.         Vitnessed by       R. L. Calhoon       Skelly Oil Company       Forema         Name       Company       Title         Name       Company       Title         Name       Name       Name	
nnamed       Lea         Pool       Lea         The dates of this work were as follows:       September 6, 1951         Notice of intention to do the work was (WBS Hot) submitted on Form C-102 on September 5, 1951, and approval of the proposed plan was (WBS Hot) obtained. (Cross cut incorrect words.)         DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED         Drilled to total depth of 300'.         find cemented with 30C sacks using the Halliburton process.         cement was circulate         o surface.       Let cement set 36 hours and on September 5, 1951, at approximately         c00 a.m. drilled plug and tested casing shut-off.       Shut-off tested o.k.         Vitnessed by       R. L. Calhoon       Skelly Oil Company       Forema         Name       Company       Title         Vitnessed by       R. L. Calhoon       Skelly Oil Company       Forema         Name       Company       Title         Name       Company       Title	
September 6, 1951         Notice of intention to do the work was TWAS Hot) submitted on Form C-102 on September 5, and approval of the proposed plan was TWAS Hot) obtained. (Cross cut incorrect words.)         DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED         Drilled to total depth of 300'.         Renented with 30C sacks using the Halliburton process. Cement was circulated or surface. Let cement set 36 hours and on September 5, 1951, at approximately :00 a.m. drilled blug and tested casing shut-off. Shut-off tested o.k.         Witnessed by       R. L. Calhoon       Skelly Oil Company       Forema         Name       Company       Title         APPROVED:       OIL CONSERVATION COMMISSION       I hereby swear or affirm that the information given is true and correct.       I hereby swear or affirm that the information given is true and correct.	
Notice of intention to do the work was TWESTRED submitted on Form C-102 on	Coun
Ind cemented with 30C sacks using the Halliburton process. Cement was circulated o surface. Let cement set 36 hours and on September 5, 1951, at approximately :00 a.m. drilled plug and tested casing shut-off. Shut-off tested o.k.         Stelly 0il Company       Forema         Name       Company       Forema         APPROVED:       OIL CONSERVATION COMMISSION       I hereby swear or affirm that the information given is true and correct.         Name       Name       Multiplice	·····
200 a.m. drilled plug and tested casing shut-off. Shut-off tested o.k.         Vitnessed by       R. L. Calhoon         Name       Skelly Oil Company         Vitnessed by       Name         Name       Company         APPROVED:       OIL CONSERVATION COMMISSION         I hereby swear or affirm that the information given is true and correct.         Nume       Name	
Name     Company     Tile       APPROVED:     I hereby swear or affirm that the information given is true and correct.       OIL CONSERVATION COMMISSION     I hereby swear or affirm that the information given is true and correct.       I hereby swear or affirm that the information given is true and correct.	ed
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OIL CONSERVATION COMMISSION is true and correct.	ed
1 by your again the Name in Milarie	ed
Oil & Gris Inspector Position Dirt. Supt.	ed

Address Drawer Hon - Hous, New Mexico

Form C-102	
NEW MEXICO OIL CON	ISERVATION COMMISSION F.CEIVED
	NEW MEXICO
MISCELLANE MISCELLANE	EOUS NOTICES
NOTICE CF INTENTION TO TEST CASING	NOTICE OF INTENTION TO SHOOT OR
NOTICE OF INTENTION TO CHANGE PLANS	CHEMICALLY TREAT WELL NOTICE OF INTENTION TO PULL OR
NOTICE OF INTENTION TO REPAIR WELL	OTHERWISE ALTER CASING NOTICE OF INTENTION TO PLUG WELL
NOTICE CF INTENTION TO DEEPEN WELL	
DIL CONSERVATION COMMISSION, Santa Fe, New Mexico Gentlemen:	Hobbs, New Mexico September 4, 1951 Place Date
Skelly (ii) Company     Merric       Company or Operator     Lease       of Sec. 9     T. 24S     R. 38%       Lease     County.	
FULL DETAILS OF PRO	OPOSED PLAN OF WORK
FOLLOW INSTRUCTIONS IN THE RULES	AND REGULATIONS OF THE COMMISSION
Drilled to total supph of 300'.	an 13-5/8" OD casing to 300' and
cemented with 300 sacks using the	he Halliburton process. The cement
was circulated to surface. Gil	l let cement set 36 hours and on
	tely 5:00 a.m. will drill plug and
test casing shut-off.	
	Skelly Oil Corpany
	Skelly Oil Corpany Company or Operator By
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