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 REPAIRING WELL REPORT ON RESULT OF SHOOTING OR CHEMICAL TREATMENT OF WELL 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 PLUGGING OF WELL Hobbs, New Mexico 12-26-36 Place Date Following is a report on the work done and the results obtained under the heading noted above at the____ Shell Petroleum Corporation State J .Well No. in the Company or Operator _{T.}20 32 37 E of Sec. Eunice Lea Field, County. 12-26-36 The dates of this work were as follows: Notice of intention to do the work was [submitted on Form C-102 on_ 12-26-19**36** and approval of the proposed plan was [and sold obtained. (Cross out incorrect words.) DETAILED ACCOUNT OF WORK DONE AND RESULTS OBTAINED The casing and well head connections were tested with 1000# pressure retained for 30 minutes. The plug was drilled and the hole bailed dry and stood two hours. No fluid entered hole. Test approved. Witnessed by... Company Title I hereby swear or affirm that the information given above Subscribed and sworn to before e this is true and correct. Name day of District Engineer Representing Shell Petroleum Corporation Notary Public Company or Operator Hobbs, N. M. My Commission expires. Dr. 1457. Remarks: Name

Title

REPRESENTATION OF THE REPRESENTATION OF THE

点表的windlespine的。2等籍位数windlespine的2000年8

unne generaliste in die en de meuro, in de séale e le de la lite de le lite de legant de le de de le des de le Les differencialistes de la riverse d'a fort, in dustre de mance des des mande ed liberar de la legant de la d Les peins de la lite de maig en la riverse dissemble qui au l'estate de la miner d'année principe de la la guerre de la า และเดิดที่กล้า และ และหรือ หน้า เป็นหกับ และ เป็นสายและ เป็นสายแก้ เล่นเลือนใ en en mentre en en la companya de l La companya de la companya del companya de la companya de la companya del companya de la companya del la companya de la ATM BURKER OF THE BURKER OF THE SECOND STATE OF THE SECOND The second secon SERVICE AND THE SERVICE PROPERTY OF THE SERVICE And the second with the second and the trade of the company of the property of and the first of t and the control of th $\frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x) - \frac{\partial}{\partial x} (x) \right) = \frac{\partial}{\partial x} \left(\frac{\partial}{\partial x} (x)$ and the second of the second o a attacation and a section of the building of the building of the section of the section of the section of ាន ទៅពេល នេះស្វារស់ នេះ ១ ១៩៤០ នាមាសារីជន (ស្វីធ្នា ១៤៤) នេះ នៅក្នុង សង្គមន្ត្រាម ៤០៤ នេះ 🔻 👉 CONTRADORS, LOS CARBANA, ANOM ROTZETTO, GARAGADO en in de la companya La companya de la co • Company of the second Assessment of the Control of the Con