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NEW MEXICO OIL CONSERVATION CONVESSION FORM C-103

| FILE | | | 7 | | | | | #1216638,8% *********************************** | (Rev 3-55) | |
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| PAND OFFICE | OIL | | | MISCE | LLANEOU | SREE | HOBBSCON | FIEE OCC | | |
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| T | | | | | Addre | ss 19 | 62 APR 15 | PM 8 - 6 | | |
| Name of Compan Socony Mob | ப் வா | company | , Inc. | | В | x 2406 | Hobbs, | New Mexico | | |
| Lease Senta Fe " | | | | Vell No. | Unit Letter | Section 29 | Township 9 S | I | Range 36 B | |
| Date Work Perfo | rmed . | Po | ool Crossroads | Ponne | wlwanian | | County | MA. | | |
| 3/9/62 thr | 1 3/20/6 | 22 | | | T OF: (Check | appropri | ate block) | | | |
| Beginning | Drilling On | erations | | | and Cement Jo | | Cther (E: | cplain): | | |
| | | | | nedial Wor | | | | | | |
| Plugging | | | e and quantity o | | | sults obt | ained. | | | |
| and pkr. R OK. Ran Gu Pulled pkr down annul hole, flus with 5 3/4 to 4480', Installed Well servi | epaired iberson to 44% us. Atte h joint " CD Gui 2 3/8" { well her ce Unit. | pkr. R Type A 76' and supted pin pu ide sho tail pi ad and . Inject | ten 6" impropriate on 3" to set the cult out on 2" the cut valve. Fill stivity tes | ession tobed m ched m con ha f box. g. to 3 80, Gu led esg t 8500 | to 5016'. andrel frager, pul Top of fil 1935'. Cau iberson S 1. above p BW/day. T | AU28*. Attempton pkr. led tb sh @ 3' ght fines eal as | mpression to see Pumped in two. 935 Ran sh, pullecembly 44' treated for the purpose of the pullecembly 44' treated for the pullecemble put pullecemble pullecemble pullecemble pullecemble pullecemble pul | or of top of pkr., wo in 115 bbls Pulled 393 4 11/16* (1 & recover 76~4478', 3 | t set. Pulled tbg. of liner looked ould not set. s. treated water 35° tbg. out of CD Bowen O/S red. Ran 3" tbg. 3" tbg. 0-4475°. Released I-Pert salt water disposa | |
| Well 3/20/ Witnessed by | 02. St | T. F. S. | njecting W | Positio | n | | Company | | _ | |
| Earl D. | Hughes | | | | ing forem | | | | Company, Inc. | |
| | | | FILL IN BE | | | | REPORTS OF | NLY | | |
| | | 1 | | OR PB | IGINAL WELL | DATA | Producing | Interval | Completion Date | |
| D F Elev. | | TD | | PB | 1 0 | | Todacing | | • | |
| Tubing Diamete | er | Т | ubing Depth | | Oil S | ring Dian | neter | Oil String | g Depth | |
| Perforated Inte | rval(s) | | | | | | | | | |
| Open Hole Inte | rval | <u>-</u> | | | Produ | cing For | mation(s) | | | |
| | | | | RESL | JLTS OF WO | RKOVER | <u> </u> | | | |
| Test | Date o | | Oil Production | | s Production MCFPD | T | Production BPD | GOR Cubic feet/I | Gas Well Potential MCFPD | |
| Before Workover | 1630 | | | | | | | | | |
| After Workover | | | | | | | | | | |
| | OIL CO | NSERVAT | ION COMMISSIO |)N | I h | ereby cer the best | tify that the in of my knowled | nformation given ge. | n above is true and comple | |
| Approved by | 77 | | 7 | | Nas | ne | 11-4 | + Fu | 6 | |
| Pitle | Pitle / | | | | | Position Senior Clerk | | | | |
| Date | | | | | Coi | npany | | Company, | Inc. | |

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