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| SANTAFO | DISTRIBUTION | | = | | · | | _ | | |
| U.S.G.S. | | | N | | | | 11 | COMMISSION | FORM C-103 (Rev 3-55) |
| TRANSPORT PROPATION | GAS | | | | | | ДЦ | N WELLS | |
| OPERATOR | | | (Submi | t to approp | | | as per Cu | mmission Rule | าร์ จัด อัง |
| Name of Co | ompany air 011 & | Gas Cc | MIDELY | | | iress x 1920. | Hobbs. | New Mexico | |
| Lease | | | | Well No. | Unit Lette | er Section | Township | Digital Assessment | Range |
| Date Work I | | F | Pool | 6 | K | 32 | L78 County | | 39.E |
| See 1 | | | Vacuum Olo | | | | Lea | | |
| Begin | ning Drilling O | perations | | A REPORT sing Test an | | | | To the Language | A A Mary A A A A |
| Plugg | _ | pera. | | medial Work | | OD • | Set Pi | pe./and wel | ration, Treatment 1 completion |
| L | | done, natu | ure and quantity o | | | results obta | | • | |
| gals. On 8 | hour peter | : 2200, stial t | , Him Press Lest flowed | 79 bble | rate 2. | .l BPM. A gravit | Flowed by oil to | and recove | rashed perfs w/500 red lead oil. choke w/210 1b Final Report. |
| Witnessed b | • | | | Position Foreme | ir | | Company Sinclair | 011 & Gas | Company |
| | | | FILL IN BEL | | | WORK RE | | | |
| D F Elev. | | T D | | PBTD | | Producing Interval Completion Date | | | Completion Date |
| Tubing Diam | · • | | | | | | <u> </u> | · · · · · · · · · · · · · · · · · · · | |
| | | | Tubing Depth | | Oil St | Oil String Diameter | | Oil String | Depth |
| Perforated In | nterval(s) | | | | ···· | | | | |
| Open Hole In | nterval | | | | Produ | cing Format | tion(s) | , | |
| | | | | PESILIT | į | | | | |
| Test | Date of Test | | | KE30F! | S OF WOR | KOVER | | | 1 |
| Before Workover | | | Oil Production | Gas Pi | roduction | Water Pr | roduction | GOR | Gas Well Potential |
| MOLKOASI | | | Oil Production BPD | Gas Pi | | Water Pr | roduction PD | GOR Cubic feet/Bb | Gas Well Potential MCFPD |
| Afras | | | | Gas Pi | roduction | Water Pr | | GOR Cubic feet/Bt | Gas Well Potential MCFPD |
| After Workover | | F | | Gas Pi | roduction | Water Pr | | GOR Cubic feet/Bb | Gas Well Potential MCFPD |
| After Workover | OIL CONS | | | Gas Pi | roduction CFPD | Water Pr BI | PD that the in | Cubic feet/Bb | MCFPD |
| After Workover | OIL CONS | | BPD | Gas Pi | roduction CFPD | Water Pr B I | PD that the in | Cubic feet/Bb | MCFPD |
| Morkover Approved by | | SERVATIO | BPD | Gas Pi | I her | Water Pr B I | PD that the in | Cubic feet/Bb | MCFPD |
| Morkover Approved by | OIL CONS | SERVATIO | BPD | Gas Pi | I he to th | Water Pr B I | that the inny knowledge | Cubic feet/Bb | Gas Well Potential MCFPD above is true and complete |