| | | | | | | | | | $\overline{}$ | | |
|----------------------------------------|---------------------------------------|----------------------------------------|---------------------------------------------------|---------------|------------------------------|----------------------|---------------------|--------------------------|---------------------|-----------------|----------------------------------------|
| SANTA FE FILE U.S.G.S. | · · · · · · · · · · · · · · · · · · · | | NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 | | | | | | | | |
| LAND OFFICE | OIL GAS | | · · · | MISCEL | | EOUS | REPO | DRTS O | N WELLS | | (Rev 3-55) |
| PROBATION OFFICE | 6 | | (Subm | it to approp | riate Di | strict | Office a | as per Con | mmission Rule | 1106) | |
| Name of Company | BTA OI | 1 Prod | ucers | | | ddress | South | Pecos. | Midland, I | <u>inter</u> | |
| Lease | | ······································ | | Well No. | Unit Le | | | Township | | Range | · · · · · · · · · · · · · · · · · · · |
| Date Work Perfo | BAGLEY | | ool 7.4 | 1 | A | | 9 | | 11-5 | | 33-E |
| | Below | P | | ey Lower | Penn | | | County | Lea | | |
| | | | THIS IS | A REPORT | OF: (C | beck af | propriat | e block) | | | |
| Beginning | Drilling Op | erations | | ising Test an | nd Cemen | nt Job | | Contraction (1 | Explain): | | ······································ |
| Plugging | | | | medial Work | | | | | | | |
| | | | re and quantity @ 1:00 P.M | | used, an | nd resul | ts obtain | ned. | | | |
| 10/18/64: 10/19/64: 10/24/64: | : WOC 24 | 4 hrs. | Tested c | sg to 100 | 00 psi | ., bel | d 0.K | for 3 | 0 minutes. | | ent circulated |
| 44/ 67 / 6 7 | Top c | ement | , 4012', 8 3305'. | - 27 0", 32 | ∠ 7 ∏°4 | N C\$8 | t tu (| 4000' | and set w/ | 200 (| BX. |
| 10/25/64: | | 8 hrs, | tested ca | g to 1500 |) psi, | held | l O.K. | 30 min | utes. | | |
| 12/1/64: | Ran 3 | 17 jte | , 10 ,297' , | 5-1/2", | 17# J | -55 8 | N-80 | cag ln | @ 10.360* | and | set w/535 sx. |
| 12/3/64: | | \$X (* 8 4 hwa | hoe & 385 | sx through | gh DV | colle | ur @ 9 | 653'. | Top cement | 6 72 | 245'. |
| 12/5/64: | | 4 858. 10:130 | Tested c -194', ran | 322 ita | 00 ps1 | 114 11 + ha | 1 d U. | K. 30 m | inutes. | | |
| 12/6/64: | | 0 gal | flw 219 B | Ofirst 2 | 2-3/0 24 h r e | " LD8 | tu a | 10,103 | • | | |
| | | - <u>-</u> -, | | | | • | | | | | |
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| Vitnessed by Position | | | | | | | c | Company | | | |
| Walt | ter D. Je | enkins | · · · · · · · · · · · · · · · · · · · | Product | | | | | il Produce | <u>.</u> | |
| ······································ | | | FILL IN BEI | | NAL WE | | | PORTS O | NLY | | |
| F Elev. T D | | • • • • • • • • • • • • • • • • • • • | PBTD | | | | Producing Interval | | Con | Completion Date | |
| Tubing Diameter | I | T | ubing Depth | I | Oi | l String | Diamete | er | Oil Strin | g Depti | 1 |
| Perforated Inter- | val(s) | | <u> </u> | | | | | | | | |
| open Hole Interv | val | | 1 | | D. | aducia | Format | ion(a) | | | · · |
| ······ | | ····· | | | | _ | | 101(5) | | | |
| | | | | RESUL | | | | | 1 | | |
| Test | Date of Test | | Oil Production BPD | | Productio CFPD | ים | | oduction PD | GOR Cubic feet/E | bl | Gas Well Potential MCFPD |
| Before Workover | | | | | | | | | | · | |
| After Workover | | | | | | | | | | | |
| | | | DN COMMISSIO | N | 1 | I hereby to the b | certify est of m | that the in y knowled | formation given | above | is true and complet |
| pproved by | . t | | > | ···· | | lame | 7= | | \rightarrow | 1 | ······································ |
| fitle | | | | | | <u>C</u> osition | ally | \tilde{c} | fer | | |
| | a Para | | | | | Prod | uction | -Super | Intendent | | |
| Date | Sector 1 | | | | C | ompany | κ. | | | | |