Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

| COMPANY Magnolia Fetroleum Company, Box 727, Kermit, Texas (Address) | | | | | |
|--|---------------|---|-----------------|--------------|--------------|
| LEASE New Mex *P* WEI | LL NO. 1 | UNIT A | S 6 | T 168 | R |
| DATE WORK PERFORMED 12-30 | -% | POOL | Dean Penn | | |
| This is a Report of: (Check appro | opriate block |) | Results of Te | st of Casir | ng Shut-off |
| | _ | · | | | _ |
| Beginning Drilling Opera | itions | | Remedial Wo | rk | |
| Plugging | | | Other | | |
| Detailed account of work done, na | ture and qua | ntity of m | aterials use | d and resul | ts obtained |
| Commenced Drilling € 3 AM, 12-30-5 | 6. (Spud Det | ie). | | | |
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| | | | | | |
| | | | | | |
| | | | | | |
| FILL IN BELOW FOR REMEDIAL | WORK REP | PORTS ON | ILY | | |
| Original Well Data: DF Elev. TD PBI | | rod. Int. | C | ompl Date | |
| | | ring Dia | | String Dept | h |
| Tbng. Dia Tbng Depth Perf Interval (s) | On St | I ing Dia | | our ing Depu | <u> </u> |
| Open Hole Interval | Producing F | Cormation | (s) | | |
| open flore interval | | 0111140104 | | | |
| RESULTS OF WORKOVER: | | | BEFORE | AFI | FER |
| Date of Test | | | | | |
| Oil Production, bbls. per day | | | | | |
| Gas Production, Mcf per day | | | | | |
| Water Production, bbls. per day | | | | | |
| Gas-Oil Ratio, cu. ft. per bbl. | | | | | |
| - | | | | | |
| Gas Well Potential, Mcf per day | | | · | | |
| Witnessed by | | (Company) | | | |
| OIL CONSERVATION COMM | ab. | I hereby certify that the information given above is true and complete to the best of | | | |
| Name 5/1/6 1. | • | y knowled; .me | ge. T. L. A. | (6.1.0 | |
| Title C. Fuseku | . | sition | C A R | - deep | |
| Date | | mpany | District Su | | \$ |
| Dave / | · ; ; | L ~ A | Macholia Fa | draine Con | |