Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Land Office Santa Fe |
|---------------------------|
| Lease No. EF 078926 |
| Unit Callegos Caryon Unit |

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL | | OT OF WATER CLUT OF | - X |
|--|--|--|---|
| NOTICE OF INTENTION TO CHANGE PLANS | 11 | RT OF WATER SHUT-OF | IDIZING |
| | - 11 | | G |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF | 1 | RT OF ALIERING CASIN | |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL | () | | REPAIR |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE | | ELL HISTORY | |
| NOTICE OF INTENTION TO PULL OR ALTER CASING. | SUFFLEMENTARY W | ELL HISTORY | |
| NOTICE OF INTENTION TO ABANDON WELL | | | |
| (INDICATE ABOVE BY CHECK MARK N. | ATURE OF REPORT, NOTI | CE, OR OTHER DATA) | |
| llegos Cemyon Unit | larmi gtun. li | ev Mexico | May 26 19 |
| | (N) | . | ميه ، ، ا |
| Vell No. 87 is located 1650 ft. from | line and | o ft. from W | line of sec |
| (½ Sec. and Sec. No.) (Twp.) (R | ange) | (Meridian) | at line |
| otah Callup Sen | Juan | M | (1) ************************************ |
| (Field) (County or 8 | Subdivision) | (State r | 100 |
| | 1 - EDES 1. | (RED) | uny 3 1 1960 |
| he elevation of the derrick floor above sea leve | l 18 2228 ft. | | MMIG |
| DETAIL | S OF WORK | \ o | IL CON. COM. |
| DETAIL | C OI WORK | 1 | micr il |
| itate names of and expected depths to objective sands; show sizes ing points, and all oth | Br DIAL, MTM |) 法 保险商生 75.4 并约 | AT MARK SE TANK |
| emented first stage with 100 sacks 6 section to foliag per sack followed by I hours. Comented second stage with 2 all circulation during both stages. Ith no indication of pressure drop. It tool at 1902' and cleaned out to plith water and tested hel/2" desing with no indication of pressure drop. | parcent gel o .00 sacks asat .50 sacks 6 of Tested each : Waited on cest to back depth .50 pei i .50 2° tubia | coment with 1. coment pul on lug with 300 ment 20 hours of 5761. | al/2 pounds ited on coment ment. Receive O psi which he Drilled out Gisplaced mud s, which held |
| emented first stage with 100 macks of the control o | parcent gel o .00 sacks asat .50 sacks 6 of Tested each : Waited on cest to back depth .50 pei i .50 2° tubia | coment with 1. coment pul on lug with 300 ment 20 hours of 5761. | al/2 pounds ited on coment ment. Receive O psi which he Drilled out Gisplaced mud s, which held |
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| emented first etegs with 100 sacks of adding the plug per sack followed by a hours. Comented second stage with a will circulation during both stages, ith no indication of pressure drop. I tool at 1902' and olemed out to plath water and tested in 1/2" casing with no indication of pressure drop. Ith oil and released rig May 21, 1966. I understand that this plan of work must receive approval in w | percent gel o O sacks asat SO sacks 6 or Tested each Wested each Lighted on ces L | coment with 1. coment. We promise the coment of coment of coment 20 hours of 5761. For 30 minutes at 5769 and | al/2 pounds ited on coment ment. Receive 0 psi which he a Brilled out Displaced mad s, which held d displaced wa |
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| emented first stags with 100 sacks 6 scient tof plug per sack followed by a hours. Comented second stage with a later and second stages, ith no indication of pressure drop. It tool at 1902 and cleaned out to plain water and tested bel/2" casing with no indication of pressure drop, ith oil and released rig May 21, 1960. Lunderstand that this plan of work must receive approval in which company when the plan of work must receive approval in which company whe | percent gel o O sacks asat SO sacks 6 or Tested each Wested each Lighted on ces L | coment with 1. coment. We breat nel on one 20 hours of 5761. For 30 minute at 5769 and 1 Survey before operational or 10 minute at 5769 and 1 Survey before operational or 10 minute at 5769 and 1 Survey before operational or 10 minute at 5769 and 1 Survey before operational or 1 | al/2 pounds ited on occupit ment. Receive O psi which he Drilled out Displaced sud s, which held d displaced wa ons may be commenced. SIGNED BY |
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| emented first stags with 100 sacks 6 scium tof plug per sack followed by hours. Comented second stage with a li circulation during both stages. Ith no indication of pressure drop. It tool at 1902 and clamed out to plith water and tested bel/2" casing with no indication of pressure drop. Ith oil and released rig May 21, 1960. I understand that this plan of work must receive approval in which company with a MERICAN TERRITANT CONTROLLED C | parcent gel c .00 sacks asat .50 sacks 6 or Tested each .Waited on ces .ug back depti .th 1150 pei i .Set 2" tubing | coment with 1. coment. We be coment. We be coment. We be coment and coment an | al/2 pounds ited on occurre ment. Receive O psi which he Drilled out Displaced sud s, which held d displaced wa ons may be commenced. SIGNED BY Bauer, Jr./ |

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