Form 9-331 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

| Land | Office | |
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| Lonso | No | SF-079115 |
| I lade | | |
| OINC. | | |

Randel Federal

| | k-Over X | SUBSEQUENT REPORT OF WATER SHUT-OFF | |
|---|---|---|--|
| NOTICE OF INTENTION TO CHANGE PLAN | | SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. | |
| NOTICE OF INTENTION TO TEST WATER | 1 | SUBSEQUENT REPORT OF ALTERING CASING. | |
| NOTICE OF INTENTION TO RE-DRILL OR | | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR | 1 1 |
| NOTICE OF INTENTION TO SHOOT OR AC | CIDIZE | SUBSEQUENT REPORT OF ABANDONMENT | |
| NOTICE OF INTENTION TO PULL OR ALC | ER CASING | SUPPLEMENTARY WELL HISTORY | |
| NOTICE OF INTENTION TO ABANDON WE | :LL | | |
| (INDICATE | ABOVE BY CHECK MARK NAT | URE OF REPORT, NOTICE, OR OTHER DATA) | |
| | | August 3 | , 19 6 |
| Vell No. #1 is located | 790 ft. from | $\left\{\begin{array}{c} N \\ N \end{array}\right\}$ line and $\left\{\begin{array}{c} N \\ W \end{array}\right\}$ line of | sec. 13 |
| Na/4 Na/4 Sec. 13 (½ Sec. and Sec. No.) | 27N 13 | Zi NOPH (ge) (Meridian) | |
| Basin Dakota | Sen Juen (County or Sub | | 19 |
| (Field) | (County of Sui | (State of Territory) | |
| tate names of and expected depths to ob | ojective sands; show sizes, w ing points, and all other | eights, and lengths of proposed casings; indicate mud- important proposed work) | ding jobs, cement |
| Will pick up 2" thg. w Pick back up to 6000'. 6230-48 with 100 sacks | ith Saker full Set Baker full Set Baker full heled 9. Weit -46 with 4 (†*) | bore packer, circulate clean to bore packer at 6000'. Squeez on coment 48 hrs. and CO to 62 bullets per foot. Re-frac with ter. | e 6290'. te perfe. 770. th approxis |
| Will pick up 2" the. w Pick back up to 6000'. 6230-48 with 190 sacks Will re-perferate 6234 40,000# sand & 40,000 | ith Baker full Set Baker full Set Baker full heled 9. Weit -48 with 4 (im) gals. golled was | bore packer, circulate clean to bore packer at 6000'. Squee: on coment 45 hrs. and CO to 6: bullets per foot. Re-free wit | e 6290'. to perfo. 770. th approxis |
| Figh pick up 2" the up Pick back up to 6000'. 6230=48 with 100 sacks will re-perferate 6234 40,000 sand & 40,000 | ith Baker full Set Baker full Set Baker full heled 9. Weit -48 with 4 (im) gals. golled was | bore packer, circulate clean to bore packer at 6000'. Squeez on comput 48 hrs. and CO to 62 bullets per foot. Reference with ter. AUG8 196 | e 6290'. to perfo. 770. th approxis |
| Figh back up 2" the war Pick back up to 6000'. 6230"48 with 100 sacks will re-parferate 6234 40,000 sand & 40,000 | ing points, and all other full is bet Baker full is heled 9. Weit in 46 with 4 (½") gals. gelled was duction Company | bore packer, circulate clean to hore packer at 6000'. Squeez on coment 48 hrs. and CO to 65 bullets per foot. Re-free with ter. AUG 8 1967 | 6290'. te perfe. 770. th approxis |
| Fill pick up 2" thg. w Pick back up to 6000'. 6230-48 with 100 sacks Will re-parferate 6234 40,000# sand & 40,000 | ing points, and all other full is Set Baker full is heled 9. West in heled 9. West in Heled with 4 (½") gals. gelled was duction Company with Plaza | bore packer, circulate clean to bore packer at 6000'. Squeez on comput 48 hrs. and CO to 62 bullets per foot. Reference with ter. AUG8 196 | 6230'. to perfo. 770. th approximate a commenced. |

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