## Form 9-331 b (April 1952)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Budget Bureau No. 42-R359.4.<br>Approval expires 12-31-60. | · |
|--|---|
| Indian Agency  |   |
| Tribal   | j |
| Allottes - Hearille -                                      |   |
| Lease No. Gentrack #66                                     |   |

| TICE OF INTENTION TO DRILLTICE OF INTENTION TO CHANGE PLANS   | SUBSEQUENT REPORT OF WATER SH<br>SUBSEQUENT REPORT OF SHOOTING<br>SUBSEQUENT REPORT OF ALTERING  | OR ACIDIZINRECEIVED   |
|---|--|---|
| TO TEST WATER SHUT-OUT  | PEPORT OF REDRILLI   | NG OR REPAIR  |
| TICE OF INTENTION TO REDRILL OR REPAIR AT   | SUBSEQUENT REPORT OF ABANDON   | MENT  |
| TO SHOOT OR ACIDIZETED  | PURPLEMENTARY WELL HISTORY   | U. S. GEULOGICAL SURVEY   |
| STICE OF INTENTION TO PULL OR ALTER CASH  | Report of Parious  | FARMINGTON NEW MEXIC  |
| OTICE OF INTENTION TO ABANDON WELL  | Report of Base/ULL   | DATA)   |
| (INDICATE ABOVE BY  | CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER  |   |
| (4,5.0  |  | Harmber 20 ., 19 58.  |
|   |  |   |
|   | 3ft. from [N] line and _1912 ft. fr  | E line of sec   |
| Steerilla "B"   | ft. from line and 1912 ft. fr  | om Inic or see  |
| ell No is located 34  |  |   |
|   | (Meridian)   |   |
| (1 Bec. and Sec. No.)   | wp.) (Range)   | 1958 1958   |
| - Sel lun   | (County or Subdivision)  | (State or Territory)  |
| (Field)   |  | OIL CON. COM.   |
| he elevation of the derrick floor a   | hove sea level is 4771. ft.  | DIST. 3   |
| he elevation of the derrick noor a  |  |   |
|   | DETAILS OF WORK  e sands; show sizes, weights, and lengths of proposed copoints, and all other important proposed work)  | indicate mudding jobs, cement-  |
| 1:4:5   | e sands: show sizes, weights, and lengths of proposed o  | asings; ::  |
| State names of and expected depths to object ing  | points, and all other important  | 22041. Comented lot sta   |
|   |  |   |
| her & set 5% 00 enging at   | 6197' w/falliburten DV tool at<br>commet, 25 Gel. Ham temperat<br>cont behind 5g' caming at 5056   | Side minutes on second  |
| he & set 5½" 00 enging at<br>trease thee 1/250 sks. rec.<br>nest job & found top of em  | count, 25 Gel. man at 5056   |   |
| her & set 5% 00 enging at   | conset, 25 Gol. Ran temperatural behind 5g" coming at 5056 teel at 37061 w/500 sks. Feg.   | concert, 25 Gel. Ren temp   |
| her & set 5% 00 enging at   | count, 25 Gel. man at 5056   | easing at 1522'.  |
| the & set 5½° 00 enging at<br>tround thee 1/250 size, reg-<br>nest job & found top of our<br>Committed 2nd stage thru DV  | tool at 3706' w/500 sks. ref. found top of counts behind 5g  | making at 15221.  |
| the & set 5½° 00 enging at<br>tround thee 1/250 size, reg-<br>nest job & found top of our<br>Committed 2nd stage thru DV  | tool at 3706' w/500 sks. ref. found top of counts behind 5g  | making at 15221.  |
| ten à set 5½° 00 enging at<br>troud chee v/250 des. reg-<br>nest job à fount top ef em<br>Conseted 2nd stage thru DV<br>ture survey en 2nd stage à<br>And sin mading v/à lane lie   | tool at 3706' w/900 sks. reg. found top of counts behind 5g  | median at 15221. 1 9956-701, 5994-60081, 6                              |
| ten & set 5½" OF earling at a present these w/250 size. Fac-<br>nest job & found top of our Consected 2nd stage thru DV ture survey on 2nd stage & total 5½" earling w/4 lame bid total 5½" earling w/4 lame bid total 60°, 240 sky and 100°, 240°, | tool at 3706' w/900 sks. ret. found top of counts behind 5g land behind 5g land behind 5g las bullets per ft. as follows ets.  | seeing at 15221. 1 5956-701, 5994-60081, 6                              |
| ten à set 5½" OF enging at a yound thee w/250 des. reg-<br>nest job à found top of em<br>Committed 2nd stage thru DV<br>ture survey on 2nd stage à<br>fod 5½" caming w/L Lame No<br>1048-56", tokal 60", 240 sh   | tool at 3706' w/900 sks. reg. found top of comma behind 5g lists behind 5g lists per ft. as follows sto.   | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| ten à set 5½" OF enging at a yound thee w/250 des. reg-<br>nest job à found top of em<br>Committed 2nd stage thru DV<br>ture survey on 2nd stage à<br>fod 5½" caming w/L Lame No<br>1048-56", tokal 60", 240 sh   | tool at 3706' w/900 sks. reg. found top of comma behind 5g lists behind 5g lists per ft. as follows sto.   | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| ten & set 5½" OF eacing at a yound thee w/250 ches. regarded job & found top of each top o    | tool at 3706' w/900 sks. reg. found top of comma behind 5g lists behind 5g lists per ft. as follows sto.   | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| ten à set 5½" (D enging at around thee v/250 etc. reg-<br>ment job à found top of em<br>Committed 2nd stage thru DV<br>ture survey en 2nd stage à<br>tod 5½" earling v/L Lane No<br>OLS-561, total 601, 240 sh  | tool at 3706' w/900 sks. reg. found top of comma behind 5g lists behind 5g lists per ft. as follows sto.   | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| constict 2nd stage thru DV two servey on 2nd stage thru DV two servey on 2nd stage the DV two servey on 2nd stage to 018-56', total 60', 240 stage to 12-36' a 6048-56' v/25,0 line TP 2200F. Inj. rate it inderstand that this plan of work must   | tool at 3706' w/900 sks. ret. found top of comma behind 5g to behind 5 | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| constict 2nd stage thru DV two servey on 2nd stage thru DV two servey on 2nd stage the DV two servey on 2nd stage to 018-56', total 60', 240 stage to 12-36' a 6048-56' v/25,0 line TP 2200F. Inj. rate it inderstand that this plan of work must   | tool at 3706' w/900 sks. ret. found top of comma behind 5g to behind 5 | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |
| ten à set 5½" OF enging at a yound thee w/250 des. reg-<br>nest job à found top of em<br>Committed 2nd stage thru DV<br>ture survey on 2nd stage à<br>fod 5½" caming w/L Lame No<br>1048-56", tokal 60", 240 sh   | tool at 3706' w/900 sks. res. found top of comma behind 5g behind  | easing at 1522'.  1 9956-70', 5994-6008', 6  easing perfs. 5956-70', 59 |

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