| | - 1 | Budget Bureau 42-R358.3. Approval expires 12-31-55. |
|----------------------------|---|--|
| Form 9-331a (Feb. 1951) | (SUBMIT IN TRIPLICATE) | Land Office Las Cruces |
| X | | Lease No. 032579 (*) |
| | UNITED STATES DEPARTMENT OF THE INTERIOR | Unit Lease |
| | GEOLOGICAL SURVEY | |
| | | |

SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF WITHTINK TO DOUL | | | |
|--|---|---|---|
| NOTICE OF INTENTION TO DRILL | SUBSEC | QUENT REPORT OF WATER SHUT-OFF | |
| NOTICE OF INTENTION TO CHANGE PLAN | S SUBSEC | UENT REPORT OF SHOOTING OR ACIDIZING | |
| NOTICE OF INTENTION TO TEST WATER S | SHUT-OFF SUBSEC | UENT REPORT OF ALTERING CASING | |
| NOTICE OF INTENTION TO RE-DRILL OR | REPAIR WELL. SUBSEC | UENT REPORT OF RE-DRILLING OR REPAIR | |
| NOTICE OF INTENTION TO SHOOT OR AC | IDIZE SUBSEC | QUENT REPORT OF ABANDONMENT | |
| NOTICE OF INTENTION TO PULL OR ALTE | ER CASING SUPPLE | MENTARY WELL HISTORY | |
| NOTICE OF INTENTION TO ABANDON WEL | | | |
| - | | | |
| (INDICATE A | ABOVE BY CHECK MARK NATURE OF F | REPORT, NOTICE, OR OTHER DATA) | |
| | | March 25, | , 19 .55 . |
| Kall No B 12 no 3 is located | 990 ft from N line | e and 2310 ft. from $\{E\}$ line of | sec. 13 |
| | | () | |
| W of NE of Sec. 13 (1/ Sec. and Sec. No.) | (Twn.) (Range) | (Meridian) | |
| | Tab | New Mexico | |
| (Field) | (County or Sabdivision) |) (State or Territory) | |
| | ing points, and all other importa | nd lengths of proposed casings; indicate mudd int proposed work) | |
| a propose to drill a we ation or approximately a set approx. 1100' of to cellar. b set approx. 3430' of | bjective sands; show sizes, weights,'s ing points, and all other imports 11 using rotary tool 3430'. The casing at 8-5/8" new 24.7 J-55 52" new 14.00% J-55 | ind lengths of proposed casings; indicate muddi int proposed work) is to a point exposing the and comenting program is as subs. csg. w/ 300 sks. cmt smls. csg. w/ 230 sks. cmt | Queens for follows: or circul |
| a propose to drill a we ation or approximately a set approx. 1100' of to cellar. b set approx. 3430' of base of salt section, w o run gama-ray numetron o perforate the Queens o complete well by sand o set tubing near the c | bjective sands; show sizes, weights, 's ing points, and all other imports oll using rotary tool 3430'. The casing a 8-5/8" new 24.# J-55 52" new 14.00# J-55 verified by a temperation log using same, toge sand sone for productive ifrac methods. | and lengths of proposed casings; indicate muddi int proposed work) is to a point exposing the s and cementing program is as subs. csg. w/ 300 sks. cat suls. csg. w/ 230 sks. cat iture log. wher with sample log, dril stion. | follows: or circul . or to th ling time. |
| a propose to drill a we ation or approximately o set approx. 1100' of to cellar. o set approx. 3430' of base of salt section, w o run gama-ray nuetron o perforate the Queens o complete well by sand o set tubing near the co o comply with all State eraission to produce th | bjective sands; show sizes, weights, and all other imports ing points, and all other imports oll using rotary tool 3430'. The casing a 8-5/8" new 24.# J-55 52" new 14.00# J-55 verified by a temperation log using same, toge sand sone for product ifrac methods. center of productive and Federal regulat | and lengths of proposed casings; indicate muddi int proposed work) is to a point exposing the s and cementing program is as subs. csg. w/ 300 sks. cat suls. csg. w/ 230 sks. cat iture log. wher with sample log, dril stion. | follows: or circul . or to th ling time. |
| a propose to drill a we ation or approximately o set approx. 1100' of to cellar. o set approx. 3430' of base of salt section, w o run gama-ray nuetron o perforate the Queens o complete well by sand o set tubing near the co o comply with all State eraission to produce th | bjective sands; show sizes, weights, 's ing points, and all other imports all using rotary tool 3430'. The casing a 8-5/8" new 24.# J-55 52" new 14.00# J-55 verified by a temperation log using same, toge sand sone for product ifrac methods. center of productive and Federal regulat his well on completion must receive approval in writing by t | and lengths of proposed casings; indicate muddi int proposed work) is to a point exposing the s and cementing program is as subs. csg. w/ 300 sks. cmt suls. csg. w/ 230 sks. cmt iture log. wher with sample log, dril stion. sone. tions insofar as possible t | follows: or circul . or to th ling time. |
| a propose to drill a we ation or approximately o set approx. 1100' of to cellar. o set approx. 3430' of base of salt section, w o run gama-ray nuetron o perforate the Queens o complete well by sand o set tubing near the co comply with all State eraission to produce the lunderstand that this plan of work m | biective sands; show sizes, weights, a ing points, and all other imports all using rotary tool 3430'. The casing a 8-5/8" new 24# J-55 52" new 14.00# J-55 verified by a temperation log using same, toge sand sone for productive e and sone for productive e and Federal regulat his well on completion bust receive approval in writing by t | and lengths of proposed casings; indicate muddin int proposed work) is to a point exposing the s and cementing program is an subs. csg. w/ 300 sks. cat sals. csg. w/ 230 sks. cat thure log. wher with sample log, dril stion. sone. tions insofar as possible t on is herewith requested. he Geological Survey before operations may be | o do so. |

By Sulla Title Div. Supt.

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