FOI (]	Feb. 1	951)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budg Appr	get Bureau No. 42-R358.4. roval expires 12-31-60.
Land Office	New Mexico
Lease No	0/505
Unit	Johnston

SUNDRY NOTICES AND REPORTS ON WELLS

ATICE OF INTENTION TO DOUB	CURCLOUPIT DEPORT OF WATER COME
OTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	WA COURT OF
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
ll No. 5 is located ft. from	19.5 line and 1600 ft. from line of sec. 9
SW Section 9 201 9	W N.M.F.M.
	(Range) (Meridian)
Flanco Sen Just (Field) (County or	T Subdivision) (State or Territory)
to names of and expected depths to objective sands; show size ing points, and all of 19-57. Botal Bepth 5454'. Plug back bervals 5240-50; 5259-73; 5300-10;	ther important proposed work) 1. T.B. 5412'. Water fractured P.L. perfore: 5329-39' (2 sh/ft) with 43,000 gallons
e names of and expected depths to objective sands; show size ing points, and all of 19-57. Total Bepth 5454'. Plug back bervals 5240-50; 5259-73; 5300-10; ter and 50,000f sand. Breakdown parage treating pressure 1650f. Injury 19-57. Total Bepth 5464'. Temporary softe perforated intervals 4982-496, 400 gallons water and 40,000f sand senare 2250f, average treating pressure 2250f, average treating pressure 2250f.	LS OF WORK se, weights, and lengths of proposed casings; indicate mudding jobs, comenther important proposed work) k. T.B. 5412'. Water fractured P.L. perform 5329-39' (2 sh/ft) with 43,000 gallons resource made, maximum treating pressure 18 section rate 65.2 bbls./min. Flush 6700 gal y Bridge plug at 5190'. Water fractured 85; 5042-56; 5152-57' (2 sh/ft) with L. Breekform pressure - none, maximum
e names of and expected depths to objective sands; show size ing points, and all of 19-57. Total Depth 5554'. Plug bead tervals 5240-50; 5259-73; 5300-10; ter and 50,000f sand. Breakdown parage treating pressure 1650f. Injury 19-57. Total Depth 5464'. Temporary softe purforated intervals 4963-496, 400 gallons water and 40,000f sand senare 2250f, average treating pressure 3600gallons.	LS OF WORK s, weights, and lengths of proposed casings; indicate mudding jobs, comenther important proposed work) 2.3. \$412'. Water fractured P.L. performs 5329-39' (2 sh/ft) with \$3,000 gallons researce made, maximum treating pressure 16 section rate 65.2 bbls./min. Flush 6700 gal. Pridge plug at 5190'. Water fractured \$5,5042-56; 5152-57' (2 sh/ft) with L. Breekkown pressure - none, maximin **REFINAL PROPERTY OF THE PR
e names of and expected depths to objective sands; show size ing points, and all of 19-57. Total Depth 5554. Plug back tervals 5240-50; 5259-73; 5300-10; ter and 50,000 sand. Breakdown parage treating pressure 16504. Important 19-57. Total Depth 5464. Bumporary offee purforated intervals 1968-1964. How gallons water and 10,000 sand senare 22504, average treating pressure 26504.	LS OF WORK se, weights, and lengths of proposed casings; indicate mudding jobs, comenther important proposed work) k. T.B. 5412'. Water fractured P.L. performs 5329-39' (2 sh/ft) with 43,000 gallons resource made, maximum treating pressure 16 section rate 65.2 bbls./min. Flush 6700 gall y Bridge plug at 5190'. Water fractured 36; 5042-56; 5152-57' (2 sh/ft) with L. Breekform pressure - none, maximum source 22506. Injection rate 49.5 bbls./min.
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