



(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Indian Agency San Juan
Agency, Albuquerque, New Mexico
Allottee San Juan
Lease No. 11-01-01-110

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	REPAIR SECTION OIL SECTION

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Albuquerque, New Mexico, January 22, 1958

Well No. 11-01-01-110 is located 1500 ft. from S line and 1000 ft. from W line of sec. 20

Sec. 10 (1/4 Sec. and Sec. No.) Twp. (Twp.) 11N (Range) R. 1E, T. 1N, R. 1E (Meridian)
Verde Valley (Field) San Juan (County or Subdivision) New Mexico (State or Territory)

The elevation of the ground above sea level is 5217 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

1-16-58: Run 51 ft. 5" casing whether float shoe and collar spaced 3' apart w/annular space 10', 10' and 10' from bottom. Manual labor circulating collar at 1000' in vertical point located on ft. below 3' annular space 10' below, 10' and 75' above. Initial depth, 5000' in.

Circulated 10' w/10' pump while working pipe to maintain circulation started cement w/10' run regular, 50 cu. ft. cement added, 10' & 10' floats per run. Worked pipe while circulating circulation immediately in circulation lost 3' below; run labor plug and displaced water to stop further pressure to 1000'; opened stage collar parts & circulated w/10' pump 2 hours.

Completed second stage with same cement as above; good circulation and pressure to 1000'; no trouble.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company FRANK FARMINGTON CORPORATION

Address 106 West Alameda

Albuquerque, New Mexico

By E. L. [Signature]

Title Geologist



