Form #-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Window Rock, Aris

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 REDRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
IOTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHE	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Harch 15, 1961 , 19
Shiprock 17 ell No. J-3 is located 1650	eft. from $\{F\}$ line and 2310 ft. from $\{F\}$ line of sec. 17.
(% Sec. and Sec. No.)	(marman)
Manage Caller	See Harton
hiprock-Gallup Ban-	(County or Subdivision) (State of Territory)
a elevation of the derrick troop shove	e sea level is 1216 ft.
AAAAAAA	DETAILS OF WORK
AAAAAAA	
ate names of and expected depths to objective sands ing points. 11 6-3/4" hole to approx. 7 11 4-3/4" hole to approx. 7 11 4-3/4" hole to approx. 9 plete open hole, in case	DETAILS OF WORK si show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) 70° in Upper Gallup Sand, w/ Rotary Ai Comment to surface. 95°, to test Upper Gallup, w/ Rotary A CELLIED MAR 27 1961
ate names of and expected depths to objective sands ing points 11 6-3/4" hele te approx. 7 11 4-3/4" hele te approx. 7 11 4-3/4" hele te approx plete open hole, in case I understand that this plan of work must receive a	DETAILS OF WORK s; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) 70° in Opper Gallup Sand, w/ Rotary Air coment to surface. 25°, to test Opper Gallup, w/ Rotary Air production.
ate names of and expected depths to objective sands ing points. 11 6-3/4" hole to approx. 7 11 4-3/4" hole to approx. 7 11 4-3/4" hole to approx. 9 plete open hole, in case	DETAILS OF WORK s; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) 70° in Opper Gallup Sand, w/ Rotary Air coment to surface. 95°, to test Opper Gallup, w/ Rotary Air production. ARR 27 1961 ARR 27 1961 Approval in writing by the Geological Survey between opticities are the commenced.