Form 9-331 a (Feb. 1951)

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5 USGS 1 Hanson 2 File

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



U. S. GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

TICE OF INTENTION TO DRILL		NT REPORT OF WATER SHUT-OFF	
		NT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO CHANGE PLANS		NT REPORT OF ALTERING CASING	
TICE OF INTENTION TO TEST WATER S		NT REPORT OF RE-DRILLING OR REPAIR	
TICE OF INTENTION TO RE-DRILL OR		NT REPORT OF ABANDONMENT	I .
TICE OF INTENTION TO SHOOT OR ACI		NTARY WELL HISTORY	
TICE OF INTENTION TO PULL OR ALTE		MIARI WELL MOTORITATION	
TICE OF INTENTION TO ABANDON WEL	L		
(INDICATE A	BOVE BY CHECK MARK NATURE OF REPO	ORT, NOTICE, OR OTHER DATA)	
(1112111112111			a6'
		July 10	, 19
No. 1-9 is located	2210 ft. from line a	nd 330 ft. from line of se	ec9
(1/2 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Indesignated	Rio Arriba (County or Subdivision)	(State or Territory)	
	ing pointes, and an osciol surprise		
oudded 12 1/2" hold	• • • PH 7-17-61.	Drilled to 212'. Ran set at 206.23'. Cmt'	e jobs, cerner 6 jts 4 with
oudded 12 1/2" hold	• 4 PM 7-17-61.	Drilled to 212'. Ran set at 206.23'. Cmt'	6 jte
pudded 12 1/2" hold -5/8", J, 24#, CF&1 30 sxs. cmt with 39	• • • PH 7-17-61.	Drilled to 212'. Ran set at 206.23'. Cmt'	6 jte
oudded 12 1/2" hold -5/8", J, 24#, CF&1 30 sxs. cmt with 39	• • • PH 7-17-61.	Drilled to 212'. Ran set at 206.23'. Cmt' 2:15 AM, 7-18-61.	6 jte
pudded 12 1/2" hold -5/8", J, 24#, CF61 30 sxs. cmt with 39 mt. circulated.	• • 4 PM 7-17-61. Ceg. TE 194.63' CeCl ₂ . POB at 13	Drilled to 212'. Ram eet at 206.23'. Cmt' 2:15 AM, 7-18-61. RECEIVED JUL 21 1961 CON. COM. DIST. 3	6 jts
sudded 12 1/2" hold 5/8", J, 24#, CF61 10 sms. cmt with 39 mt. circulated.	e 4 PM 7-17-61. Ceg. TR 194.63' CeCl ₂ . POB at 1:	Drilled to 212'. Range at at 206.23'. Cmt' 2:15 AM, 7-18-61. FILEVED JUL 21 1961 CON. COM. DIST. 3 Geological Survey before operations may be compared to the compared to	6 jts d with
rudded 12 1/2" hold 5/8", J, 240, CF61 10 sxs. cmt with 39 at. circulated. I understand that this plan of work memory Val R. Rees	e 4 PM 7-17-61. Ceg. TR 194.63' CeCl ₂ . POB at 1:	Drilled to 212'. Range at 206.23'. Cmt. 2:15 AM, 7-18-61. FILEVED JUL 21 1961 CON. COM. DIST. 3 Geological Survey before operations may be care.	6 jts
signature of work manager of work manager with 37 works. Carculated.	e 4 PM 7-17-61. Ceg. TR 194.63' CeCl ₂ . POB at 1: nust receive approval in writing by the e & Associates, In ms Building	Drilled to 212'. Range of at 206.23'. Cmt. 2:15 NM., 7-18-61. RECEIVED JUL 21 1961 CON. COM. DIST. 3 Geological Survey before operations may be come.	6 jts
added 12 1/2" hold 5/8", J, 244, CF610 sxs. cmt with 39 t. circulated.	e 4 PM 7-17-61. Ceg. TR 194.63' CeCl ₂ . POB at 1: nust receive approval in writing by the e & Associates, In ms Building	Drilled to 212'. Range of at 206.23'. Cmt' 2:15 AM, 7-18-61. FILEVED JUL 21 1961 CON. COM. DIST. 3 Geological Survey before operations may be come.	6 jts