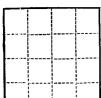
Form 9-831 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

and Office	Bunta	ře
ease No.	OTCOOR	
	Rincon	Unit

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REI	PORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHAN	GE PLANS	SUBSEQUENT REF	PORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST	WATER SHUT-OFF	SUBSEQUENT REF	PORT OF ALTERING CASING
IOTICE OF INTENTION TO RE-DI	RILL OR REPAIR WELL	SUBSEQUENT REF	ORT OF RE-DRILLING OR REPAIR
IOTICE OF INTENTION TO SHOO	T OR ACIDIZE	SUBSEQUENT REF	PORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL	OR ALTER CASING	SUPPLEMENTARY	WELL HISTORY
NOTICE OF INTENTION TO ABAN	DON WELL	EGART LY	in the second
(in	DICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NO	OTICE, OR OTHER DATA)
			January 16 , 19
ell No. <u>87</u> is l	ocated 1800 ft. fro	om. $\begin{cases} N \\ 0 \end{cases}$ line and $\frac{1}{2}$	700 ft. from $\left\{\begin{matrix} \mathbf{L} \\ \mathbf{W} \end{matrix}\right\}$ line of sec. 13.
W Section 13	2/5		NPM .
(½ Sec. and Sec. No.)	(Twp.)	` ,	(Meridian)
o. Elanco Ext.		Rio Arriba	State or Territory)
(Field)	(3344	,	,
		AILS OF WORK	
ate names of and expected dept	ths to objective sands: show		s of proposed casings; indicate mudding jobs, com ed work)
-15-57 Total Dept Later fractured Fi with 35,000 gallon	ths to objective sands; show ing points, and a th 3420 . Plug i actured Cliffs po as water & 40,00	personal states of the states	ed work)
-15-57 Total Dept later fractured Fi sith 35,000 gallon troating pressure	ths to objective sands; show ing points, and a shall be said a	isses, weights, and length all other important propositions in the same of the	vals 3310-3336 v/4 SPF NEW PROSERVE 2700f, average /min. Flush 4000 gallons.
-15-57 Total Dept later fractured First 35,000 gallon treating pressure	ths to objective sands; show ing points, and a h 3420°. Plug intured Cliffs parties water & 40,00°. Injection work must receive approva	isses, weights, and length all other important propositions in the same of the	vals 3310-3336 v/4 SPF HEM PROSERIFE 27006, average /Min. Flush 4000 gallons.
tunderstand that this plan of the plan of	ths to objective sands; show ing points, and a hard of the points and a hard of the points of the sater & ho, out a sate	isses, weights, and length all other important propositions in the same of the	vals 3310-3336 w/4 SPF HM pressure 2700f, average January 4000 gallons.

47. S. GOVERNMENT PRINTING OFFICE : 1956-O-393560