

(SUBMIT IN TRIPLICATE)

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

Budget Bur	eau No. 42-R358.4. wed.
Land Office	Santa Pe
Lease No.	SP 078115
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OTICE OF INTENTION TO DRILLOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WEL	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	
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(INDICATE ABOVE BY CH	HECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) U. S. CEDIOCICAL ST
	U. S. CEO! OCICAL OF August 16
renier	
ll No. 12 is located 790	ft. from $\begin{Bmatrix} \mathbf{R} \\ \mathbf{S} \end{Bmatrix}$ line and 50 ft. from $\begin{Bmatrix} \mathbf{E} \\ \mathbf{R} \end{Bmatrix}$ line of sec. 13
	• •
EA Section 13 T-3 (½ Sec. and Sec. No.) (Twp.)	R-12 A.K. A. (Range) (Meridian)
(7) 200. 4112 200. 1101,	San Juan New Mexico
(Field)	(County or Subdivision) (State or Territory)
otal depth= 7320 P.B.T.D	. ● 7 30 5
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en lows: top of Pictured Cliff	ffs-2620. Cliff Mouse-4140. Point Lookout-4850
tan logs: top of Pictured Clif Gallup-6240.	ffs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144
tan logs: top of Pictured Clin Gallup-6240, Terforated with 4 slots per f	frs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98
tan logs: top of Pictured Clin Gallup-6240, terforated with 4 slots per fi tan 231 jts., 7309 of 42 car	frs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320'
tan logs: top of Pictured Climos Callup-6240, erforated with 4 slots per from 231 jts., 7309' of 42" carented lat stage with 250 st	frs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cat
tan logs: top of Pictured Clin Gallup-6240, terforated with 4 slots per fi tan 231 jts., 7309 of 42 car	frs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cat
an logs: top of Pictured Clin Gallup-6240, erforated with 4 slots per fi an 231 jts., 7309' of 42" can demented lat stage with 250 st tested 2 hrs., with 500% pres	frs-2620, Cliff House-4146, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cat
an logs: top of Pletured Climos Gallup-6240, erforated with 4 slots per from 231 jts., 7309' of 42" carented lat stage with 250 stated 2 hrs., with 5000 pres	frs-2620, Cliff House-4140, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cst RUELVED AUG 22 1962 AUG 22 1962 AUG 20 COM.
an logs: top of Pictured Clin Gallup-6240, erforated with 4 slots per fr an 231 jts., 7309' of 42" can emented let stage with 250 st ceted 2 hrs., with 500% pres	frs-2620, Cliff House-4140, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cat
an logs: top of Pictured Clincal Callup-6240, erforated with a slots per from 231 jts., 7309° of 42° casemented 1st stage with 250 stated 2 hrs., with 500° preside Chay.	frs-2620, Cliff House-4140, Point Lookout-4850 Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. cast RUELVED AUG 22 1962 AUG 22 1962 OIL COM. OIL COM.
an logs: top of Pictured Cling-6240, erforated with a slots per from 231 jts., 7309' of 47" casemented lat stage with 250 stated 2 hrs., with 5000 preside Okay.	Greenhorn-6948, Graneros-7006, Dakota-7444 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. ent AUG 22 1962 AUG 22 1962 AUG 22 1962 AUG 20 COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM.
an logs: top of Pictured Clingallup-6240, erforated with a slots per from 231 jts., 7509° of 42° casemented 1st stage with 250 stated 2 hrs., with 500° preside Chay. I understand that this plan of work must receive per page 2 hrs., with 500° preside Chay.	Greenhorn-6948, Graneros-7006, Dakota-7444 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. ent AUG 22 1962 AUG 22 1962 AUG 22 1962 AUG 20 COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM.
an logs: top of Pletured Climos Callup-6240, erforated with a slots per from 231 jts., 7309° of 42° carented 1st stage with 250 stested 2 hrs., with 500° prescipe Okay.	Greenhorn-6948, Graneros-7006, Dakota-7444 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320' x., 2nd stage with 500 sx. ent AUG 22 1962 AUG 22 1962 AUG 22 1962 AUG 20 COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM. Oil COM.
an logs: top of Pletured Clingallup-6240, erforated with a slots per from 231 jts., 7309° of 42° casemented lat stage with 250 stated 2 hrs., with 500° preside Okay. Tunderstand that this plan of work must receive ompany Aztec Oil and G s C	Greenhorn-6948, Graneros-7006, Dakota-7144 t. 7068-84, 7156-90, 7292-98 sing, landed at 7320° x., 2nd stage with 500 sx. cat AUG 22 1962 AUG 22 1962 AUG 25 1962 AUG 25 1965 approval in writing by the Geological Survey before operations may be commenced.