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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Navajo tribal

Allottee
Loase No. 14-00-609-4029

NOTICE OF INTENTION TO DRILL	Slibseolie	NT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		NT REPORT OF SHOOTING OR ACIDIZING
IOTICE OF INTENTION TO TEST WATER S		INT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO REDRILL OR R		INT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACI	IDIZE SUBSEQUE	INT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTE	R CASING SUPPLEME	ENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WEL		STEPRES OF THE STEPRES
loubh Chiancy Rock Hore	BOVE BY CHECK MARK NATURE OF REP	Me Hexico September 4, 19 91
ell No is locate	ed 1999 ft. from N line	and ft. from W line of sec. 16
(% Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)
tate names of and expected depths to ob	DETAILS OF We bjective sands; show sizes, weights, and ing points, and all other importants at 1997 and 4741	lanoths of proposed casings; indicate mudding jobs, cemen
tate names of and expected depths to ob Symbols 9° hale on Ang A9° with 90 gashe of o gashe of conomb. After precours for thirty mi hadroni hale to 6-1/4°	incting condet show sives, weights, and	lanoths of proposed casings; indicate mudding jobs, cemen
Symbled 9° hale on Ang A9° with 90 made of a made of commit. After pressure for thirty mi Reduced hale to 6-1/4°	incting condet show sives, weights, and	ilengths of proposed casings; indicate mudding jobs, cement proposed work) Led to \$2'. 7" easing was set at mission chloride. Circulated 25 tooled 7" easing with 200 pet air is an indication of processor drap. In illing operation.
tate names of and expected depths to ob- Symbled 9º hale on Ang- A9º with 90 gasin of o- sache of coments. After processrs for thirty of Reduced hale to 6-1/4º	incting condet show sives, weights, and	ilengths of proposed casings; indicate mudding jobs, cement proposed work) Lod to \$2. 7° easing we set at all the chief of casing with 200 pet air is indication of proposed from the color of the
tate names of and expected depths to ob- Symbols (** hole on Ang- A9* with 90 gashs of o- sachs of cament. After processes for thirty at Rodneed hole to 6-1/4*	incting condet show sives, weights, and	ilengths of proposed casings; indicate mudding jobs, coment proposed work) Led to \$2°. 7° easing was set at all the children children, Circulated 25 to ched 7° cooling with 200 pet air is an indication of processor drop. FILLIAN special processor drop. SEP 9 1959
Symbled ?" hale on Ang. A?" with 90 maths of canonia. After pressure for thisty at hedneed hale to 6-1/4" I understand that this plan of work m. Pop. American ?.	bjective sands; show sizes, weights, and ing points, and all other important pack 26, 1997 and crillement containing 25 or uniting on containing 25 or uniting 25 or uniti	ilengths of proposed casings; indicate mudding jobs, cement proposed work) Lod to \$2. 7° easing we set at all the chief of casing with 200 pet air is indication of proposed from the color of the
Specified ?" hale on Ang. Aft with 50 eachs of control of control of control. After processes for thirty minerated hale to 6-1/4" Tunderstand that this plan of work many from Angeliann Policy and	bjective sands; show sizes, weights, and ing points, and all other important pack 26, 1997 and crillement containing 25 or uniting on containing 25 or uniting 25 or uniti	design of proposed casings; indicate mudding jobs, cement proposed work) Led to \$2. 7° easing we set all all the chief for easing with 200 pet air is indication of processor from the filling operation. SEP 9 1959 OIL CON. COM. DIST. 3 Geological Survey before operations may be commenced.
Symbol 9" hale on ing A9" with 90 made of a make of emant. Afte pressure for thirty si Rednesd bate to 6-1/4"	bjective sands; show sizes, weights, and ing points, and all other important pack 26, 1997 and crillement containing 25 or uniting on containing 25 or uniting 25 or uniti	ilengths of proposed casings; indicate mudding jobs, cement proposed work) Led to \$2. 7° earling we set all all the chief for earling with 200 pet all as indication of processor from FILLIA SEP9 1959 OIL CON. COM. DIST. 3

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(Apri	1 1952)	

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(SÛBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency
Herajo Tribal
Allottee
Lease No. 14-20-603-2029

OTICE OF INTENTION TO DRILL	1 0	UBSEQUENT REPORT OF WAT	FR SHUT-OFF
OTICE OF INTENTION TO CHANGE		UBSEQUENT REPORT OF SHO	i i
OTICE OF INTENTION TO TEST WAT		UBSEQUENT REPORT OF ALT	(
OTICE OF INTENTION TO REDRILL	, I	UBSEQUENT REPORT OF REL	ORILLING OR REPAIR.
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OTICE OF INTENTION TO PULL OR	ALTER CASINGS	UPPLEMENTARY WELL HISTO	PRYFARMINGT: ' MA'
OTICE OF INTENTION TO ABANDON	N WELL		
(INDICA	ATE ABOVE BY CHECK MARK NATURI	e of report, notice, or ot	HER DATA)
who Chicanay Rock M	evajo <u>Peri</u>	digton, Nov Hen	Les September 22 19 99
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ell No. 🚣 is lo	ocated 1980 ft. from	dine and ft	. from W line of sec.
i/A of Seption 10	9-308 3-2	M.A.V.N.	
(14 Sec. and Sec. No.)	(Twp.) (Rang	ge) (Merid	an) Harr Houst oo
(Field)	(County or Subd	livision)	(State or Territory)
	k floor above sea level is DETAILS (to objective sands; show sizes, well ing points, and all other in	OF WORK	d casings; indicate mudding jobs, cemen
	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK white, and lengths of propose apportant proposed work)	at 765 feet with 50
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK white, and lengths of propose apportant proposed work)	at 765 feet with 50
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK white, and lengths of propose apportant proposed work)	at 765 feet with 50
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK white, and lengths of propose apportant proposed work)	at 765 feet with 50
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK ghts, and lengths of propose apportant proposed work) because we see 60 pmi for 15 mi	inch 765 flows with 50 km to 14 with
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK ghts, and lengths of propose nportant proposed work) the cooling was see GO pail for 15 mi	Lat 765 Sout with 50 kindson, which to let with to let with 25 1959
ate names of and expected depths	DETAILS (to objective sands; show sizes, weighting points, and all other in	OF WORK ghts, and lengths of propose mportant proposed work) the cooling was see GO pai for 15 mi	Links, which told with Elvelo 25 1959 CON. COM
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ste names of and expected depths phal. Depth 770 feets aches of comma. 76 a drop in pressure.	DETAILS (to objective sands; show sizes, weight ing points, and all other in the same of	OF WORK ghts, and lengths of propose apportant proposed work) because we see CO ped for 15 mi	Links, which told with Elvelo 25 1959 CON. COM
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ate names of and expected depths utal. Depth 770 feets neits of counts. To	DETAILS (to objective sands; show sizes, well ing points, and all other in thate = hal/hint and coasing wish 20 ork must receive approval in writing	of WORK ghts, and lengths of propose nportant proposed work) cocking was see CO pai for 15 m SEP OIL	25 1959 CON. COM DIST. 3 Defore operations may be commenced.
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