

## (SUBMIT IN TRIPLICATE)

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

Land Office Santa Po
Lease No. NH - 01487
Unit

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL  NOTICE OF INTENTION TO CHANGE  NOTICE OF INTENTION TO TEST W		AND REPORTS ON WELLS		
MOTICE OF INTENTION TO TEST IN		SUBSEQUENT		
The state of the s	E PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.		
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL  NOTICE OF INTENTION TO SHOOT OR ACIDIZE  NOTICE OF INTENTION TO PULL OR ALTER CASING.		SUBSEQUENT REPORT OF RE-DBH LINE		
NOTICE OF INTENTION TO ABANDON WELL		SUPPLEMENTARY WELL HISTORY		
(INT)				
(INDIC)	ATE ABOVE BY CHECK MARI	K NATURE OF REPORT, NOTICE, OR OTHER DATA)		
		ON OTHER DATA)		
NwP-Moran		September 27		
Vell No. #1-Federal:	. 1	(3.4)	, 19 <u>.</u>	
Vell No. #1-Federalis locat	ted 660 ft. from	line and 760 and 65th		
SW/4 SW/4 23		$\left\{\begin{array}{c} S \end{array}\right\}$ line and <b>760</b> ft. from $\left\{\begin{array}{c} K \\ W \end{array}\right\}$ line of se	c 23	
(½ Sec. and Sec. No.)		C	·	
ildcat (Dakota)	(Twp.)	(Range)	The state of	
(Field)	McKinely	(Meridian)		
,	(County or	r Subdivision) New Mexico	1 111	
ne elevation of the	Maround	(State of Territory)	<b>M. J.</b> , . ,	
or every di the service	above sea leve	el is 6532 ft. O/L	44	
	and oca ical	et is dose it.	. ∴	
	DETAIL	LS OF WORK	- 5	
ate names of and expected depths to a	objection .	S OF WORK  s, weights, and lengths of proposed casings; indicate sudding joint important proposed work)	ું છે.	
	ing points, and all oth	, weights, and lengths of provent	~ "M"A	
111ed 7-7/8" hal-	, and an oth	ier important proposed work)	bs, combat	
8' ad minute to	1660'. Cut cor	her important proposed work)  re #1 fr 1660-1772'. Rec 9' shale with treaks shale, and 281' light gray file y a sene carb. Reterial	300	
diam employed	64' ad & m at	Peaks state 1772'. Rec 9' shale w	/=+	
starting sand w/ti	Face of passed	and 281' light gran di	) D CT MAT	
icall vator A.L	2 42 from 1510	y a some carb. material annual	ne to	
VEL COPA	- as trom TAIS-	treaks shale, and 28½' light gray fi by & some carb. material appearing to 1762. Boc 5' sh & ost	0	
id appeared water core	THE COLUMN COLUM	TO AS to 1700 the	<b>R</b> .	
d appeared water sate	sed oil stain a	1774! Rec 52' sand	- •	
od appeared water sate		Core #4		
d appeared water saturearing wet. 6" of de	turation Come	** 1814-188K	- 41	
d appeared water saturearing wet. 6" of de	turation. Core	79 #3 fr 1762-1814. Rec 52' sand. 1776'. Core #4 fr 1814-1865. Rec #5 fr 1865-1916. Rec 511'	341 **	
d appeared water saturearing wet. 6" of de	turation. Core lightly sandy.	#5 fr 1865-1916. Rec 511' 30' i	34½'' ight	
d appeared water saturearing wet. 6" of de	turation. Core	1776'. Core #4 fr 1814-1865. Rec #5 fr 1865-1916. Rec 511 30' perilling shead.	34½'' ight	
d appeared water saturearing wet. 6" of de	turation. Core	#5 fr 1865-1916. Rec 511 30' in Drilling shead.	34½'' ight	
d appeared water saturating wet. 6" of de	turation. Core	#5 fr 1865-1916. Rec 511 30' 1 Drilling shead.	34½'' ight	
ed appeared water saturearing wet. 6" of de 9' showing water sat d and 21' of shale, s	suration. Core	Drilling shead.	ight	
ed appeared water saturearing wet. 6" of de 9' showing water sat d and 21' of shale, s	suration. Core	Drilling shead.	ight	
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