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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budget Bureau No. 42-R359.4. Approval expires 12-81-60.
Indian	Agency
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Allette	· · · · · · · · · · · · · · · · · · ·
Lana	No. 14-20-603-5036

SUNDRY			TOURNE DESCRI	OF WATER COM	OFF	
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TICE OF INTENTION TO SHOOT OF		. I II	•	OF ABANDONME		
TICE OF INTENTION TO PULL OR		SUPF	PLEMENTARY WEI	LL HISTORY		
TICE OF INTENTION TO ABANDON	WELL					
(INDICA	TE ABOVE BY CHECK M	ARK NATURE OI	F REPORT, NOTIC	E, OR OTHER DATA	V.	
				March 4,		
Shiprock		***		e e	Author 1	
ll No. 23-2-2 is lo	cated 250 ft.	from N	line and 33	ft. from	line of	sec. 28
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g 50 25	<u> </u>	(Range)		(Meridian)		
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· -	DE	TAILS OF	WORK	proposed casings work)	indicate muddi	ing jobs, comes
ate names of and expected depths t	DE' to objective sands; sho ing points, and	TAILS OF	WORK s, and lengths of		_	
ate names of and expected depths t	DE' to objective sands; sho ing points, and	TAILS OF	WORK s, and lengths of	proposed casings work)	_	
ne elevation of the derrick ate names of and expected depths to the drilled 4-3/4* he are of Gallay 473° s	DET to objective sands; sho ing points, and	TAILS OF	WORK s, and lengths of ortant proposed v		75.1 411	dry.
ate names of and expected depths to	DET to objective sands; sho ing points, and sale to \$81*	TAILS OF weight all other impo	WORK s, and lengths of ortant proposed v	30° to 4	75.1 411	dry.
r drilled 4-3/4" h	DET to objective sands; sho ing points, and sale to \$81*	TAILS OF weight all other impo	WORK s, and lengths of ortant proposed viale from	30° to 4	75.1 411	dry.
r drilled 4-3/4" h	DET to objective sands; sho ing points, and sale to \$81*	TAILS OF weight all other impo	WORK s, and lengths of ortant proposed viale from	30° to 4	75.1 411	dry.
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r drilled 4-3/44 h	DET to objective sands; sho ing points, and sale to \$81*	TAILS OF weight all other impo	WORK s, and lengths of ortant proposed viale from	30° to A	RECEIV	toston ED
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r drilled 5-3/44 h	DET to objective sands; sho ing points, and sale to \$81*	TAILS OF weight all other impo	WORK s, and lengths of ortant proposed viale from	30° to A	RECEIV	toston ED
r drilled 4-3/44 h p of Galley 473 a	DET to objective sands; sho ing points, and sele to \$51° sith from h	TAILS OF weight all other important the state of the stat	WORK s, and lengths of ortant proposed viale from Request p	30° to A	RECEIV JUNG 19	dry. boston 961
Tunderstand that this plan of wor	DET to objective sands; sho ing points, and sele to \$31.*  **Land **  **Land	TAILS OF we sizes, weight all other impo  The Si sature  top with	WORK s, and lengths of ortant proposed viale from Request p	30° to A	RECEIV JUNG 19	dry. boston 961
Tunderstand that this plan of wor	DET to objective sands; sho ing points, and sele to \$51* sith from a	TAILS OF we sizes, weight all other impo  The Si sature  top with	WORK s, and lengths of ortant proposed viale from Request p	30° to A	RECEIV JUNG 19	dry. boston 961
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r drilled 4-3/4" h p of Galley 473° s	DET to objective sands; sho ing points, and sele to 481* sith fresh w to 4 san at the must receive approximate Campa	TAILS OF we sizes, weight all other impo  The Si sature  top with	WORK s, and lengths of ortant proposed viale from Request p	30° to 6	RECEIV JUNG 19	dry.  boston  961  Commenced.