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## (SUBMIT IN TRIPLICATE)

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

Indian Agency
Navajo
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Allettee
Losso No. 1-89-IND-56

SUNDRY	NOTICES AND RE	EPORTS ON WELLS	
NOTICE OF INTENTION TO DRILL	SUBSEQI	JENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANSSUBSEQI	JENT REPORT OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF SUBSEQ	UENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO REDRILL	OR REPAIR WELL SUBSEQU	UENT REPORT OF REDRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OF	R ACIDIZE SUBSEQ	UENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR		MENTARY WELL HISTORY	<u>.</u>
NOTICE OF INTENTION TO ABANDON	WELL (3u	rface Casing)	
(INDICA	TE ABOVE BY CHECK MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	
CONFIDENTIAL		April 30	, 19 <u>62</u>
Vell No. 143 is lo	cated 1980 ft. from S line	e and 2125 ft. from $\binom{E}{W}$ line of	sec. 12
SF./4 Sec. 12	T29N R19W (Range)	NMPM (Meridian)	
Rattlesnake	San Juan Count	v New Mexico	D
(Field)	(County or Subdivision)		
		YORK .	
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi	and drilled 12 1/4" to 17 1/4" to 329'. ing, landed at 329'	hole with rotary took Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Tested	ls to 37 3/8" 49 sacks OK with
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/2% HA-5 600 psi for 30 mi	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the same single of the same size of the same s	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 32 3/8" 48 sacks OK with 4-27-62
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/2% HA-5 600 psi for 30 mi	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the same sizes and all other important descriptions of the same sizes are same sizes. It is a same size of the same sizes are same size	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 32 3/8" 48 sacks OK with 4-27-62
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/2% HA-5 600 psi for 30 mi	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the same single of the same size of the same s	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 3: 3/8" 4: sacks OK wit: 4-27-62
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/25 HA-5 600 psi for 30 mi	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the same sizes and all other important descriptions of the same sizes are same sizes. It is a same size of the same sizes are same size	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 3: 3/8" 4: sacks OK wit: 4-27-62
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/2% HA-5 600 psi for 30 mi  Tunderstand that this plan of we Company Continents Address Box 3312	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the sand sizes, weights, as indicated at 12 1/4" to 17 1/4" to 329'. Ing., landed at 329's. Full returns. In the sand sizes of the s	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 3: 3/8" 4: sacks OK wit: 4-27-62
Spudded 4-25-62 a RB. Reamed hole: H-40 surface casi regular w/2% HA-5 600 psi for 30 mi	to objective sands; show sizes, weights, as ing points, and all other important descriptions of the sand sizes, weights, as indicated at 12 1/4" to 17 1/4" to 329'. Ing., landed at 329's. Full returns. In the sand sizes of the s	hole with rotary too. Ran 11 joints of 13 RB. Cemented w/300 COC 12 hours. Testednesd in sand & shale	1s to 3: 3/8" 4 sacks OK wit: 4-27-62  1962 COM. Be commenced T. 3

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