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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

For Buc	m approved. iget Bureau No. 42-R359.4.
Indian Age	ncy
	Mava to
Allettee	*
Lanca Na	1+89-IND-56

	ON TO DRILL		SEVILENT DEPART	OF W:======		
OTICE OF INTENTIO	ON TO CHANGE PLANS	l ii		OF WATER SHUT OF SHOOTING OF		
	ON TO TEST WATER SHUT-			OF SHOOTING OF OF ALTERING CA		
	ON TO REDRILL OR REPAIR			OF REDRILLING		
	N TO SHOOT OR ACIDIZE			OF ABANDONMEN		
	N TO PULL OR ALTER CAS	1 13		L HISTORY		
	ON TO ABANDON WELL					
	(INDICATE ABOVE B	Y CHECK MARK NATURE O	F REPORT, NOTICE			
		<del></del>			ruary 25	., 19 <u>64</u>
	59 is located	990 ft. from S	line and	60ft. from	line of sec	c. <u>1</u>
3W/4 Sec. and Sec		298 2196 wp.) (Range)		MPH		Ť
Rattlesne	\\\\\\\	(		(Meridian)		
(Field)		Sen Juan Coun (County or Subdivis	don)	794-	W MEXICO o or Territory)	
or arter exp	ing n	sands; show sizes, weights	, and lengths of p	roposed casings; iz	dicate mudding j	obs, cement
rilled send,	, shale & lime :	in ziu sacke ce	n logs.	Cleaned ou	t. Ren 88	5° of
rilled sand, 1/2" casing in coment lo mulus betwee illup. Perf in rode & tu wer line.		to TD 885°. Roth 210 sacks cound top of come 5 1/2" casing tota 839°-840° and insert pump.	an logs.  ment. Fa  ent at 62°  to shut-of  i 841°-843  Release  to flow the	Cleaned ou iled to ge . Spotted f light ga with 3 j d rig 2-23 rough casi sell gas.	t. Ran 88 t returns. cement pl s blow fro ets per fo -64. Buil	5° of WOC. ug in m ot. t
illed send, 1/2" casing n coment lo mulus betwee llup. Perf n rods & tu wer line. ne off casi	, shale & lime 3 & community of 2-22-64. For yen 9 5/8" and 1 for ated 3rd Dak bing with 1 3/4 Set pump unit. ag compressor.	to TD 885°. Roth 210 sacks cound top of came 5 1/2" casing tota 839°-840° a lambda with the same will set sape	en logs.  enent. Fa  ent at 62°  to shut-of  841°-843  Release  to flow the  exactor and	Cleaned ou iled to ge . Spotted f light ga with 3 j d rig 2-23 rough casi sell gas.	t. Ran 88 t returns. cement pl blow fro ets per fo -64. Buil ng. Layin	ot.
illed send, 1/2" casing in coment lo makes betwee illup. Perf in rods & tu wer line. as off casi	shale & lime & comented with pg 2-22-64. For ten 9 5/8" and is foreted 3rd Dak bing with 1 3/4 Set pump unit.	to TD 885°. Rath 210 sacks cound top of came 5 1/2" casing tota 839°-840° at insert pump. Well trying to Will set separate separa	en logs.  enent. Fa  ent at 62°  to shut-of  841°-843  Release  to flow the  exactor and	Cleaned ou iled to ge . Spotted f light ga with 3 j d rig 2-23 rough casi sell gas.	t. Ran 88 t returns. cement pl s blow fro sts per fo -64. Buil ng. Layin	WOC. ug in ot. t g gas
illed send, 1/2" casing in compat lo makes between illup. Perf in rode & tu wer line. no off casi  understand that th mpany	, shale & lime ; & cemented wi- pg 2-22-64. For pen 9 5/8" and is corated 3rd Dek- sibing with 1 3/6 Set pump unit. ing compressor.	to TD 885°. Rath 210 sacks cound top of came 5 1/2" casing tota 839°-840° and insert pump. Well trying to Will set separate separ	en logs.  enent. Fa  ent at 62°  to shut-of  841°-843  Release  to flow the  exactor and	Cleaned ou iled to ge . Spotted f light ga with 3 j d rig 2-23 rough casi sell gas.	t. Ran 88 t returns. cement pl blow fro ets per fo -64. Buil ng. Layin	WOC. ug in ot. t g gas

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2223

Drilled sand, shale & lime to TD 385°. Ran logs. Cleaned out. Ran 825° cf. 5 1/2° casing & command with 210 sacks coment. Friled to get returns. MOD. Ran casent log 2-22-64. Found hop of coment at 62°. Spected cement ping in member befores 9 5/2° and 3 1/2° casing to char-wif light pas blow from Saling a command of the command casing. Laying to flow through casing. Laying gar line. Set gas accommon, Will set a saretor and cell gos.

Continued III Cappe

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