## (SUBMIT IN TRIPLICATE)

Land Office dicarilla Indiana Lease No.

## UNITED STATES DEPARTMENT OF THE INTERIOR Onit Tract #155, 1-2-1, 1-5-GEOLOGICAL SURVEY

sections. 9, 10, 15, & 16

3 : Bubble So. 166396

	D. C.
TOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	Total Control of Contr
OTICE OF INTENTION TO TEST WATER SHUT-OFF	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	
OTICE OF INTENTION TO PULL OR ALTER CASING.	
DTICE OF INTENTION TO ABANDON WELL.	Subsequent report of Orill Stem Test 1
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
CAELLA APACHE THIB.	
ll No is locatedso_ ft. from	$\{ \begin{array}{c} N \\ S \end{array} \}$ line and 1110 ft. from $\{ \begin{array}{c} K \\ W \end{array} \}$ line of sec. 15
(A Sec. ard Sec. No.)	(Range) (Meridian)
parilla ildost	State of Territory)
e elevation of the derrick floor above sea lev	بالمسائد معقد علاما
s elevation of the deflick hoof above sea lev	
DETAI	LS OF WORK
	LS OF WORK
te names of and expected depths to objective sands; show size ing points, and all of	LS OF WORK  ps, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)
e names of and expected depths to objective sands; show size ing points, and all of points and all of points and all of points are all of points and all of points are as initial. Recovered 60° as in ditch. Test satisfactory.	LS OF WORK  os, weights, and lengths of proposed casings; indicate mudding jobs, comentent important proposed work)  to 2340'. Toul open 1 hour, 45 minutes.  se inch fop and 3/4" bottom cheke. Initial flows pop 0, bottom 100°. Sax flows top 0, tes shut ins top 740°, bottom 780°. Pinal pas cut drilling mad. alt content 2000 PP.  des to surface in 45 minutes. Tested cas we
e names of and expected depths to objective sands; show size ing points, and all of the same of an expected depths to objective sands; show size ing points, and all of the same as initial. Recovered 60° go in ditch. Test satisfactory. Ottos 1/4" plate for one iso	LS OF WORK  ps, weights, and lengths of proposed casings; indicate mudding jobs, comentend important proposed work)  to 2360'. Toul open I hour, 45 minutes.  to inch fop and 3/4" bottom enoke. Initialization top 0, bottom 1000. Sax flows top 0, tes shut ins top 7400, bottom 7800. Final tas cut drilling said. alt content 2000 PP.
e names of and expected depths to objective sands; show size ing points, and all of the same as in the same as initial. Recovered 60° g in ditch. Test satisfactory. It tester using 1/4" plate for one he reading.	LS OF WORK  os, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)  to 2340'. Toul open I hour, 45 minutes.  os inch fop and 3/4" bottom enoke. Initial low; top 0, bottom 100s. Sax flow; top 0, tes shut in: top 740s, bottom 780s. Final pas cut drilling mad. alt content 2000 Proces to surface in 45 minutes. Tested gas work. Showed from 3 to 20s, or 38.2 MCF/day
e names of and expected depths to objective sands; show size ing points, and all of the same of the same as initial. Recovered 60° g in ditch. Test satisfactory. It tester using 1/4" plate for one he reading.	LS OF WORK  os, weights, and lengths of proposed easings; indicate mudding jobs, coment ther important proposed work)  to 2350'. Toul open I hour, 45 minutes.  os inch fop and 3/4" bottom enoke. Initial flows top 0, bottom 100s. Sax flows top 0, tes shut ins top 750s, bottom 780s. Final pas cut drilling said. alt content 2000 PP as to surface in 45 minutes. Tested gas we have. Showed from 3 to 20s, or 38.2 kGF/day and drilling.
e names of and expected depths to objective sands; show size ing points, and all of the same of an expected depths to objective sands; show size ing points, and all of the same as in the same as initial. Recovered 60° g in ditch. Test satisfactory. On tester using 1/4° plate for one he reading.  9-5/8° casing, cemented, and results.	LS OF WORK  os, weights, and lengths of proposed easings; indicate mudding jobs, cement ther important proposed work)  to 2350'. Toul open I hour, 45 minutes.  os inch fop and 3/4" bottom enoke. Initial flows top 0, bottom 100%. Sex flows top 0, tos shut ins top 750%, bottom 780%. Final pass cut drilling sand. alt content 2000 PP less to surface in 45 minutes. Tested gas were. Showed from 3 to 20%, or 38.2 kGF/day taxed drilling.
co names of and expected depths to objective sands; show size ing points, and all of the same of an expected depths to objective sands; show size ing points, and all of the same as in the same as initial. Recovered 60° g in ditch. Test satisfactory. See in ditch. Test satisfactory. See tester using 1/4" plate for one he reading.  19-5/8" casing, cemented, and result understand that this plan of work must receive approval in a understand that the understand tha	LS OF WORK  se, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)  to 2340. Toul open I hour, 45 minutes. In it is included in the second of the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hou
to names of and expected depths to objective sands; show size ing points, and all of the same of the same test #1 from 2239 and bloom for 1 four, A5 minutes. In the 1800. Min 1	LS OF WORK  se, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)  to 2340. Toul open I hour, 45 minutes. In it is included in the second of the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hou
e names of and expected depths to objective sands; show size ing points, and all of the same as in the same as initial. Recovered 60° g in ditch. Test satisfactory. On tester using 1/4" plate for one he reading.  9-5/8" casing, canented, and recovered that this plan of work must receive approval in the same as initial.	LS OF WORK  os, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)  to 2340'. Toul open I hour, 45 minutes.  to inch fup and 3/4" bottoms enoke. Initial low; top 0, bottom 100°. Sax flow; top 0, to stand 100°. Sax flow; top 0, to 100°. Final pas cut drilling mad. alt content 2000 Properties to surface in 45 sinutes. Tested gas were. Showed from 3 to 20°, or 38.2 kGr/day tand drilling.
e names of and expected depths to objective sands; show size ing points, and all of points of the points. It is top like, bottom like. Min if the look, build up after 30 minutes are as initial. Recovered 60° go in ditch. Test satisfactory. On tester using 1/4" plate for one her reading.  9-5/8" passing, cemented, and result of the plan of work must receive approval in the plan.  10-5/8" passing, cemented, and result of the plan of work must receive approval in the plan of work must receive approval	LS OF WORK  se, weights, and lengths of proposed casings; indicate mudding jobs, cement ther important proposed work)  to 2340. Toul open I hour, 45 minutes. In it is included in the second of the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is included in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in the second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it is in it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hour, 45 minutes. In it.  The second open I hou

طمز /طمز