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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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8H/4	\$00.	12,	<b>3-231</b>	, 1-, 70	,H,H,	P.H.

Rie Aeribe Chy., H. H.

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OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORTS ON WELLS JUL 26 196
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING THE THE SUBSEQUENT REPORT OF ALTERING CASING. FARMINGTON
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO REDRILL OR REPAIR WEL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
dimerilla	<b>July 25</b> , 19 <b>60</b>
ell No. 9-1/ is located 990	ft. from c line and ft. from line of eac
M/A #M/A 12 256	N.H.P.M. CEPFILE
(14 Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
· Trans-176524 ATTER	(County or Subdivision) State or *** 1960
(Field)	(County or Subdivision)
e elevation of the derrick floor above	ve sea level is ft. OIL CON. COM.
	DETAILS OF WORK
ne elevation of the derrick floor above	\ DIS1.3 /
ate names of and expected depths to objective saming point	DETAILS OF WORK  des show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentite, and all other important proposed work)  9.30f, 3-55 casing on 7/18/60. Lended et  10.200 seeks Regular casent w/25 Cel. Plug
1. Run 115 Jointo 42 00., 3977 C.L. Comented to donn at 6180 A.M. 7/29/	DETAILS OF WORK  des show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentite, and all other important proposed work)  9.30f, 3-55 casing on 7/18/60. Lended et  10.200 seeks Regular casent w/25 Cel. Plug
ate names of and expected depths to objective saming point  1. Ram 115 Jointo & Co., 3977' G.L. Comented will donn at 6:00 A.H. 7/19/  2. Perforated A shote per	DETAILS OF WORK  day show sizes, weights, and lengths of proposed casings; indicate mudding jobe, comentite, and all other important proposed work)  9.50f, J-55 casing on 7/18/60. Lended at the 200 sacks lengther coment w/25 cal. Plug
1. Ran 115 Jointo Aja Ob., 3997 G.L. Comented wi down at 6180 A.K. 7/19/ 2. Perforated A shote per 3. Send-actor Free above p gallone water.	DETAILS OF WORK  Idea; show sizes, weights, and lengths of proposed casings; indicate mudding jobe, comentite, and all other important proposed work)  9.50f, J-55 casing on 7/18/60. Lended of 1/18/60. Lended of 1/18/60.  10. Sect., 35391-35741.
1. Rem 115 Jointo Aja Ob., 3997' G.L. Generated wildows at 6100 A.K. 7/19/  2. Perference A shote per gallone water.  4. Rem 112 Jointo Lja L.B. 3534 L.B.	DETAILS OF WORK  Idea; show sizes, weights, and lengths of proposed casings; indicate mudding jobe, comentite, and all other important proposed work)  9.50f, J-55 cacing on 7/18/60. Lended at 120 seeks Regular coment w/25 Cel. Plug/60.  Sect, 3539 1-3574 1.  perforations w/100,000/ 20-46 sand and 87,948  1.900*00., 2.756, J-55 tubing Lended at 12,948  approval in writing by the Geological Survey before operations may be commenced.
1. Ran 115 Jointe Aja CD., 3977 C.L. Comented with down at 6100 A.M. 7/19/  2. Perforated A shote per  3. Sand-water Free above p gallone water.  4. Ran 112 Jointe Lin I.B., 3534 L.B.	DETAILS OF WORK  Idea; show sizes, weights, and lengths of proposed casings; indicate mudding jobe, comentite, and all other important proposed work)  9.50f, J-55 cacing on 7/18/60. Lended at 120 seeks Regular coment w/25 Cel. Plug/60.  Sect, 3539 1-3574 1.  perforations w/100,000/ 20-46 sand and 87,948  1.900*00., 2.756, J-55 tubing Lended at 12,948  approval in writing by the Geological Survey before operations may be commenced.

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