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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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OTICE OF INTENTION TO CIDENCE PARTIES OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.
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OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMEN I
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tate names of and expected depths to objective sands; she ing points, and ing points, and is gold, 125 fine gileonite per acter regular coment. Temporation g at 2477. Total Apr CO enting with a Lame 6612', 6618-6623', 6644-6655', 6644-665', 665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644-665', 6644	TAILS OF WORK Tow sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- d all other important proposed work) Set with 600 sacks, 50% posseix and 50% regular of sack and 1/45 finests per sack added; fellowed the survey indicated top of coment behind b-1/2* Wells Super Dyna det Kame shots per foet as followed, 6702-6706, 6702-6708, 6704-6000. Wells Super Dyna det Kame shots per foet as followed behind b-1/2* Of casing, 50,0006 of 20/40 sand and of Halliburton Mo-4 slicking agent. BDP 1400 ed 120 from balls in treatment, average injects I, perforation sanded of f. Had 30006 sand laft reval in writing by the Geological Survey before operations may be commission.
tate names of and expected depths to objective sands; she ing points, and ing points per sales regalar coment. Temperature at 2477. Peter Africa coment. Temperature at 2477. Peter Africa coment. Temperature at 2477. Peter free treatments Pemped do 3 gallons water, mixed with 4004. T.F. 32004. Him. TP 24004. Use HPM. After pumping 47,0005 cand 6.	TAILS OF WORK ow sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- d all other important proposed work) sed with 600 sacks, 50% possels and 50% regular of sack and 1/45 fixedle per sack added; fellowed to survey indicated top of coment behind b-1/2* Wells Super Dyna Jok Kome shots per foot as followed Wells Super Dyna Jok Kome shots per foot as followed 666-6690*, 6702-6706*, 6724-6728*, 6784-6800*. Per h-1/2* OD casing, 50,0006 of 20/40 sand and F of Halliburton Wo-4 slicking agent. BDP 1400 set 120 Cran balls in treatment.
tate names of and expected depths to objective sands; she ing points, and ing points; and community gel, 12% fine gilsonite per sales regular coment. Temporation g at 2477. Peter him to entire with a Lame 6612', 6618-6623', 6644-6655', 6644-6655', 6618-6623', 6644-6655', 6618-6655', 6618-6623', 6618-6655', 6618-665', 6618	TAILS OF WORK Tow sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- d all other important proposed work) Set with 600 sacks, 50% posseix and 50% regular of sack and 1/45 finests per sack added; fellowed the survey indicated top of coment behind b-1/2* Wells Super Dyna det Kame shots per foet as followed, 6702-6706, 6702-6708, 6704-6000. Wells Super Dyna det Kame shots per foet as followed behind b-1/2* Of casing, 50,0006 of 20/40 sand and of Halliburton Mo-4 slicking agent. BDP 1400 ed 120 from balls in treatment, average injects I, perforation sanded of f. Had 30006 sand laft reval in writing by the Geological Survey before operations may be commission.

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