## (SUBMIT IN TRIPLICATE)

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

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Indian Age	MCY	!
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Allottee	Trib	al
		603-565

Form approved

		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE F		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
IOTICE OF INTENTION TO REDRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OF	ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR	4.5	SUPPLEMENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON	WELL	
(INDICA)	TE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)  U. S. GEOLOGICAL SUF
		Gatabar 9 19 63
Havejo "AA"		(but) 65 1
ell No is loc	cated 343 ft.	from ${\mathbb{N} \atop S}$ line and $\bullet \bullet \bullet$ ft. from ${\mathbb{N} \atop W}$ line of sec. 17
N/4 9N/4 Bec. 17	326	(Range) (Meridian)
(% Sec. and Sec. No.)	(Twp.)	
(Field)	Sen Juai (Cour	nty or Subdivision) (State or Territory)
Gree	od .	
e elevation of the denial	above sea	level is 5428ft.
	DET	AILS OF WORK
ate names or and expected depths t	ing points, and a	Values, weights, and this time in the proposed details, indicate indicates journey
•		r sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- all other important proposed work)
		all other important proposed work)
pudded 9-30-63, set		casing at 60' cutd with 10 sacks. Brilled with
pudded 9-30-63, set ir to 1188' encount Filled to 1428' cut	7" 200 J-55 ored eil show core 1408 - 1	casing at 60' cutd with 10 sacks. Brilled with . Cut 5' core 1192-1197' recovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole
pudded 9-30-63, set ir to 1188' encount willed to 1428' cut willed to total dep	7" 200 J-55 ( erod oil chow core 1428 - 1 th of 1453' #	casing at 60' cutd with 10 anchs. Brilled with . Cut 3' core 1192-1197' resovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core held on Gamma Ray Enduction and Formation density leg
pudded 9-30-63, set ir to 1188' encounte rilled to 1428' cut rilled to total dep um 4½" 9.3# J-55 ca	7" 200 J-55 ( ered eil sher cere 1408 - ) th ef 1453' m	casing at 60' cutd with 10 ancks. Brilled with . Cut 3' core 1192-1197' resovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole on Gamma Ray Enduction and Fernation density leg 452' command with 20 sacks comman commant and
pudded 9-30-63, set ir to 1188' encount rilled to 1428' cut rilled to total deplem 4½" 9.50 J-55 ca	7" 200 J-55 ( ared eil chew cern 1408 - ) th of 1453' m sing set at 1/ plus 2% CaG1.	casing at 60' cutd with 10 anchs. Prilled with Gut 5' core 1192-1197' recovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole on Gamma Ray Enduction and Formation density leg 452' commated with 20 sacks common commat and Plan to cut notches 1427' and 1429' and sand
pudded 9-30-63, set ir to 1188' encount rilled to 1428' cut rilled to total dep en 4½" 9.30 J-55 ca 8 secks Diemin "A"	7" 200 J-55 ( ared eil chew cern 1408 - ) th of 1453' m sing set at 1/ plus 2% CaG1.	casing at 60' cutd with 10 ancks. Brilled with . Cut 3' core 1192-1197' resovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole on Gamma Ray Enduction and Fernation density leg 452' command with 20 sacks comman commant and
pudded 9-30-63, set ir to 1186' encount rilled to 1428' cut rilled to total dep an 4½" 9.30 J-55 ca 0 secks Diamim "A"	7" 200 J-55 ( ared eil chew cern 1408 - ) th of 1453' m sing set at 1/ plus 2% CaG1.	casing at 60' cutd with 10 anchs. Prilled with Gut 5' core 1192-1197' recovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole on Gamma Ray Enduction and Formation density leg 452' commated with 20 sacks common commat and Plan to cut notches 1427' and 1429' and sand
pudded 9-30-63, set ir to 1188' encount rilled to 1428' cut rilled to total deplem 4½" 9.50 J-55 ca	7" 200 J-55 ( ared eil chew cern 1408 - ) th of 1453' m sing set at 1/ plus 2% CaG1.	casing at 60' cotd with 10 sacks. Brilled with c. Cut 3' core 1192-1197' recovered 3' shale. 1432.5' Top Gallup sand 1433'. Remod core helden Games Ray Induction and Formation density leg 452' command with 20 sacks comman command and Plan to cut notches 1427' and 1429' and sand presimetely 1806 bbls lease sand RILLENED.
pudded 9-30-63, set ir to 1188' encounte rilled to 1428' cut rilled to total dep um 4½" 9.3# J-55 ca	7" 200 J-55 ( ared eil chew cern 1408 - ) th of 1453' m sing set at 1/ plus 2% CaG1.	casing at 60' cutd with 10 anchs. Prilled with Gut 5' core 1192-1197' recovered 5' shale. 1438.5' Top Gallup sand 1433'. Remod core hole on Gamma Ray Enduction and Formation density leg 452' commated with 20 sacks common commat and Plan to cut notches 1427' and 1429' and sand
pudded 9-30-63, set ir to 1188' encounterilled to 1428' cut willed to total deplar 4½" 9.5% J-55 cars blamin "A" practure with 40,000	7" 20¢ J-55 erod oil show core 142% - th of 1453' ming set et 1/51's plus 2% CaG1.	casing at 60' cotd with 10 sacks. Brilled with  Cut 3' core 1192-1197' recovered 3' shale.  1438.5' Top Gallup sand 1433'. Remod core held on Games Ray Enduction and Formation density leg  452' command with 20 sacks common common and  Plan to cut notches 1427' and 1429' and sand presimetely 1906 bbls lease common common and  RELLEVED  OCT 1 5 1963
pudded 9-30-63, set ir to 1188' encounterilled to 1428' cut rilled to total depler 44" 9.50 J-55 cars blacks blacks "A"   recture with 40,000	7" 20# J-55 cared oil chew core 1428 - 1 th of 1453' mang set et 1/ plus 2% CaGl. F sand and app	casing at 60' cutd with 10 ancks. Prilled with c. Cut 3' core 1192-1197' recovered 3' shale.  1432.5' Top Gallup sand 1433'. Remod core hold on Games Ray Enduction and Formation density log 452' command with 20 sacks comman commant and Plan to cut notches 1427' and 1429' and sand proximately 1806 bbls lease resource.  CCT1 5 1963  alin writing by the Geological Survey before police COM: Off Office.
pudded 9-30-63, set ir to 1188' encounterilled to 1428' cut rilled to total deplar 4½" 9-5% J-55 cars biamin "A" practure with 40,000	7" 20# J-55 cared oil chew core 1428 - 1 th of 1453' mang set et 1/ plus 2% CaGl. F sand and app	casing at 60' cotd with 10 sacks. Brilled with  Cut 3' core 1192-1197' recovered 3' shale.  1438.5' Top Gallup sand 1433'. Remod core held on Games Ray Enduction and Formation density leg  452' command with 20 sacks common common and  Plan to cut notches 1427' and 1429' and sand presimetely 1906 bbls lease common common and  RELLEVED  OCT 1 5 1963
pudded 9-30-63, set ir to 1188' encounterilled to 1428' cut rilled to total depter 44" 9.38 J-55 car 8 secks Diamix "A" yesture with 48,680 recture with 48,680 rectur	7" 200 J-55 cared eil chew cern 1428 - 1428	casing at 60' cutd with 10 eachs. Brilled with c. Cut 3' core 1192-1197' recovered 5' shale.  1438.5' Top Gellup sand 1433'. Remod core holden Games Ray Enduction and Formation density log 452' command with 20 eachs comman commant and Plan to cut notches 1427' and 1429' and sand proximately 1996 bols lease comman commant and RILLIVED  OCT 1 5 1963  alin writing by the Geological Survey before political College College.
pudded 9-30-63, set ir to 1188' emcounterilled to 1428' cut rilled to total depter an 44" 9.56 J-55 car of secks Dismix "A" practure with 46,600 recture with 46,600 r	7" 200 J-55 cared eil chew cern 1428 - 1428	casing at 60' cotd with 10 sacks. Brilled with Cast 3' core 1193-1197' recovered 3' shale.  1A32.5' Top Gallup sand 1A33'. Remod core hold on Game key Induction and Formation density log 432' compated with 20 sacks common common and Plan to cut notches 1A27' and 1A22' and sand proximately 1806 bols lease AMELLE OCT 1 5 1963  alin writing by the Geological Survey before political COMP COMPON.  DIST. 3
pudded 9-30-63, set ir to 1188' encounterilled to 1428' cut rilled to total deplar 44" 9-30 J-55 car of secks Dismix "A" recture with 46,000 and 46,000 an	7" 200 J-55 cared eil chew cern 1428 - 1428	casing at 60' cutd with 10 ancks. Prilled with c. Cut 3' core 1192-1197' recovered 3' shale.  1432.5' Top Gallup sand 1433'. Remod core hold on Games Ray Enduction and Formation density log 452' command with 20 sacks comman commant and Plan to cut notches 1427' and 1429' and sand proximately 1806 bbls lease resource.  CCT1 5 1963  alin writing by the Geological Survey before police COM: Off Office.