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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	
Allottee	
Loase No. Mourilla Contract	35

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL	de la companya della companya della companya de la companya della
(INDICATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE, OR OTHER DATA)
Secrilla Tribal 35-4	Faralagton, New Meeto July 29 , 19 98
ell No. 1 is located 1450 ft. from	m C line and 1145 ft. from W line of sec.
W/A of Section St T-25-2	D-S-N N.N.P.N.
(% Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
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(Field) (County or	r Subdivision) (State of Territory 1 1958
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DETAIL ate names of and expected depths to objective sands; show sizes ing points, and all other should be a sent of the per feet 7216-7232 after and 25,000 pounds sand; Formal 6 barrole per minute; Landed 2° to 6 the Debsta formation proved to be a tempted in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed meant on top of plug; Displaced up hete per feet 6175-6176, 626-6216, 61 freeheed with 60,000 gallane cil	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Of gallene and out seld on bettern. Perforate
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all other shorts are feet 7216-7232. The feet of 25,800 pounds early. Forms of bayrole per giunte; Landed 2° to the Debte formation proved to be atempted in the Gallup formation, whing and set cost from bridge plug op of plug. Picked up and reversed much on top of plug. Picked up and reversed much on top of plug. Picked up and reversed much on top of plug. Picked up and reversed much on top of plug. Picked up and reversed all freehod with 60,000 gallons oil.	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Sond-caster freeded with 25,000 gallens then brake at 2600 pounds. Injection rate bing at 7241'. Installed well head. Testing then-conservated and completion to be Eilled well and louded hele with vator. Non at 7097'. Spetted 25 seeks of coment on test 13 seeks leaving approximately 77' of year with all, rerespented Gallup with two test-tests, 6266-6277 and 6442-6466. Seek- and 69,000 pounds seed. Formation brake at the open stages of 30 balls seek to abtain
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all other should be a factor of the per feet 7216-7232 after and 25,000 pounds each; Formal 6 berrole per minute; Landed 2° to 6 the Debute formation proved to be a tempted in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed meant on top of plug; Displaced up hete per feet 1175-1176, 1206-1216, 11 freehed with 60,000 gallane all 12756. Injected 180 ball sealore in placetive treatment. Landed 2° tobies.	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Of gallone and ent acid on bottom. Perforate the important proposed with 25,000 gallone tiden broke at 2600 pounds. Injection rate thing at 7241'. Installed wall head. Teching the momenturial and completion is to be Killed wall and leaded hale with vator. Run at 7099'. Spetted 25 seeks of cement on tent 13 costs leaving approximately 77' of ther with all. Perforated Gallon with two tast-tast, tast-tast, formation broke at and 69,000 pounds send. Permation broke at as at 69,000 pounds send. Permation broke at as at 646'. Run wode & pump. Monrilla
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all oil  leaghille Tribel 35-4 fl. Spected 55 objects four shots per feet 7216-7232 ofer and 25,600 pounds easi; Forms!  6 beyrole per simile: Landed 2° to f the Beliete formation proved to be atempted in the Gallup formation, whing and set cost iron bridge plug op of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged unant on top of plug; Picked up and reverged up and reverged up to the perfect the following the perfect the plan of work must receive approval in versions that this plan of work must receive approval in versions.	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Of gallene and out acid on bottom. Perforate the important proposed work)  Sand-water fraction with 25,000 gallene thing at 7241'. Installed well head. Posting the man-connected and completion is to be Killed well and lended hele with union. Rea at 7097'. Spotted 25 seeks of consent on the 13 seeks leaving approximately 67' of ther with all. Perforated Gallen with two table-1958, 6246-1277 and 6442-444. Sand- and 69,000 pounds send. Formation broke at if could stages of 20 balls each to obtain the of 4466'. Rea work to pump. Jienzilla writing by the Geological Survey before operations may be commenced.
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of leaghile Tribel 35-4 fl. Spotted 50 ekota four shots per foot 7216-7232 ater and 25,600 pounds sand; Formal 6 barrole per alamte; Landed 2° tail for balanta formation proved to be atempted in the Gallup formation, ubing and set cost from bridge plug op of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed sense on top of plug; Picked up and reversed up and	LS OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  30 gallene and out sold on bottom. Perforcts the system of gradied with 25,000 gallene then broke at 2600 pounds. Injection rate thing at 7341'. Installed wall bead. Teching the conservated and completion is to be Killed wall and loaded hale with water. Run the 13 coaks leaving approximately 67' of ther with all. Perforated Gallep with two tast-tast, tast-tast, tast-tast. Sent- and 60,000 pounds cond. Permation broke at if coad stages of 30 balls cond to obtain the different of the complete stages of the control
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of leastlike Tribal 35-4 /L. Spotted 35 ekota four shots per foot 7216-7232 ater and 25,000 pounds sand; Formal 6 barrole per simile; Landed 2° tail f the Baketa formation proved to be atempted in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed smart on top of plug; Picked up and reversed smart on top of plug; Picked up and reversed smart on top of plug; Picked up and reversed smart on top of plug; Picked up and reversed to be per foot 4175-4130, 4266-4214, 41 fructed with 60,000 gallons oil 575%. Injected 100 ball scalers in placetive treatment, Landed 2° table I understand that this plan of work must receive approval in visibal 35-A table 80.	LS OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  30 gallene and cut sold on bottom. Perforcts the Sand-unter fraction with 25,000 gallene then broke at 2600 pounts. Injection rate thing at 7341'. Installed wall boad. Teching the conservated and completion is to be Killed wall and louded hale with unter. Ran the 13 control leaving approximately 67' of ther with all. Perforated Gallep with two tast-tast, tast-tast, fast-tast. Sand- and 60,000 pounts cond. Permution broke at if cond stages of 50 balls cont to obtain the of 1466'. Ran work to pump. Jionrilla writing by the Geological Survey before operations may be commenced. being technole.
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of describe from shots per foot 7214-7232 after and 25,000 pounds sand; Formally barrole per sizete; Landed 2° to f the Dakota formation proved to be attempted in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed must en top of plug; Picked up and reversed man on top of plug; Picked up and reversed with 60,000 gallons oil; proceed with 60,000 gallons oil; proceed treatment, Landed 2° tobic luderated that this plan of work must receive approval in whitel 35-A Wall No. 1 is presently ompany. For American Petroleum Corpe	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Of gallene and cut acid on bottom. Perforate the house of 200 pounds. Injection pade thing at 7241'. Installed well bood. Testing the monoconcretal and completion to to be filled well and leaded hale with vetor. Run at 7077'. Spotted 25 codes of conset on test 13 codes leaving approximately 67' of ther with all. Perforated Gallep with two tall-tast, taid-tayy and tid2-tidd. Seni- and to,000 pounds cond. Permetten broke at ing at 446'. Run wode t pump. Jienrilla, writing by the Geological Survey before operations may be commenced. being testion.
describe Tribal 35-4 fl. Specied States four shots per feet 7216-7232 mer and 25,000 peanes cand, formally beyond per all the Daliete formation proved to be a the Daliete formation, making and set cost from bridge plug top of plug. Finded up and reversed peaned on top of plug. Pisplaced up and reversed peaned on top of plug. Pisplaced up and reversed peaned on top of plug. Pisplaced up and reversed peaned on top of plug. Pisplaced up and reversed peaned on top of plug. Pisplaced up and reversed in the peaned with 60,000 gallone cil. Product up the first the first the first the first the place to the peaned of the place the peaned of the place that the plan of work must receive approval in the plan of work mu	LS OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  30 gallene and cut acid on bottom. Perforcise 1. Sand-enter freehod with 25,000 gallene 1. Sand-enter freehod with 25,000 gallene 1. Sand-enter freehod with 25,000 gallene 1. Sand-enter freehod with 1000 gallene 1. Sand-enter freehod will head. Teching 1. Sand-enterial and completion to to be 1. Sand-enterial and completion to to be 1. Sand-enterial and louded hale with unter. Non 1. Sand-enterial sand sands of coment on 1. Sand-enterial sand sands of coment on 1. Sand-enterial sands approximately 77 of 1. Sand-enterial sands of sands of coment on 1. Sand-enterial sands of coment on 1. Sand-enteri
DETAIL ate names of and expected depths to objective sands; show sizes ing points, and all of identification provided in the per feet 7214-7232 after and 25,000 pounds sand; Formal & barrele per simile; Landed 2° tail & barrele in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed senset on top of plug; Picked up and reversed senset on top of plug; Picked up and reversed mant on top of plug; Picked up and reversed to the per foot 4175-4170, 4006-4216, 411 fracted with 40,000 gallons all 19756. Injected 100 ball scalere in placetive tructures. Landed 2° table in understand that this plan of work must receive approval in visibal 35-A Well No. 1 is precently ompany Per American Petroleum Corporadores.  Des 467	LS OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  30 gallene and cut acid on bottom. Perforate 3. Sand-enter fraction with 25,000 gallene 3. Sand-enter fraction with 25,000 gallene 3. Sand-enter fraction with 1900 gallene 3. Sand-enter fraction will beed. Technique thing at 7241'. Installed wall beed. Technique at 7097'. Special and completion is to be 3. Sand-enter in a louded hale with unter. Non at 7097'. Special 25 codes of coment on in 13 codes leaving approximately 67' of year with all, rerrespect Gallup with two dash-igst, date-igs7 and diag-didd. Send- and 69,000 pounds and. Formation broke at a code in the sand of the sand in th
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of leaghile Tribal 35-4 fl. Spotted 50 ekota four shots per foot 7216-7232 ater and 25,000 pounds sand; Formal 6 barrole per minute; Landed 2° tail f the Baketa formation proved to be atempted in the Gallup formation, whing and set cost from bridge plug op of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed senant on top of plug; Picked up and reversed	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)  Of gallene and cut acid on bottom. Perforate the hing at 7241'. Installed will head. Technique thing at 7241'. Special 25 seeks of conset on the cut is and leaded hele with union. Run the 13 seeks leaving approximately 67' of ther with all. Perforated Gallup with two table-tast, table-tast, and table-table. Seek- table-tast, table-tast, and table-table. Seek- table-tast, table-tast, and table-table. The condition of 29 balls each to obtain the colories writing by the Geological Survey before operations may be commenced. The colories.  The colories of 29 balls each to obtain the colories the colories of the colories writing by the Geological Survey before operations may be commenced.  The colories of the colories of the colories the colories the colories of the colories the colories.
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of leaghile Tribel 35-4 fl. Spotted 50 shote four shote per feet 7214-7232 ater and 25,000 pounds cand. Formal between per alunte; Landed 2° to 1 the Dakete formation proved to be a tempted in the Gallup formation, abing and set cost iron bridge plug op of plug. Picked up and reversed count on top of plug. Picked up and reversed count on top of plug. Picked up and reversed to be 1 freched with 40,000 gallone cil. 1 freched with 50,000 gallone. 1 tended 2° tobic cil. 1 freched with 50,000 gallone. 1 tended 2° tobic cil. 1 freched with 50,000 gallone. 20 tobic cil. 25-A tell 80. 1 is precently ompany. 200 American Potroloux Corporates. 200 gallone. 200 gall	LS OF WORK  s, weights, and lengths of proposed casings; indicate mudding jobs, coment- ther important proposed work)  30 gallene and out acid on bottom. Perforate 3. Sand-enter fracted with 25,000 gallene 3. Sand-enter fracted with 25,000 gallene 3. Sand-enter fracted with 25,000 gallene 3. Sand-enter fracted will bead. Tooking a resourced and completion is to be 3. Sand-entered and completion is to be 3. Sand-entered and loaded hele with unter. Run at 7097'. Spotted 25 seeks of coment on the 13 seeks leaving approximately 77' of year with all, respected Gallen with two dash-igst, 626-igs7 and 6442-id46. Seek- and 69,000 pounds send. Formation broke as as 6466'. Run wode a pump. Hearilla writing by the Geological Survey before operations may be commenced. being tested.  ORIGINAL SIGNED BY  ORIGINAL SIGNED BY