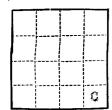
Form	9-88:La
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Pc	-
Lease No. 57 079055	
Unit Begood	

SUNDRY NOTICES AND REPORTS ON WELLS

SUBSCOUNT REPORT OF SHOOTING OR ACIDIZING. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR REPORT OR ACIDIZE. SUBSCOUNT REPORT OF ARADDONIANT. SUBSCOUNT REPORT OF ARADDONIANT. SUBSCOUNT REPORT OF ARADDONIANT. 1 CCC. NOTICE OF INTENTION TO DULL OR ALTER CASING. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. SUBSCOUNT REPORT OF ARADDONIANT. SUBSCOUNT REPORT OF ARADDONIANT. 1 CCC. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. SUBSCOUNT REPORT OF ARADDONIANT. 1 CCC. SUBSCOUNT REPORT OF ALTERING (CRIMING). SUBSCOUNT REPORT OF ALTERING CRIMING. SUBSCOUNT REPORT OF ALTERNACY. 1 CCC. SUBSCOUNT. SUBSCOUNT. SUBSCOUNT. SUBSCOUNT. SUB	NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	XX.
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ingood /ell No. 3 is located 200 ft. from Siline and 150 ft. from Eline of sec. 34 /ell No. 3 is located 200 ft. from Siline and 150 ft. from Eline of sec. 34 /ell No. 3 is located 200 ft. from Siline and 150 ft. from Eline of sec. 34 /ell No. 3 is located 200 ft. from Siline and 150 ft. from Eline of sec. 34 /ell No. 3 is located 200 ft. from Siline and Siline and Siline Sec. 34 /ell No. 3 is located 200 ft. from Siline and Sec. 34 /ell No. 3 is located 200 ft. from Siline and Sec. 350 ft. (Gal.) DETAILS OF WORK //ell No. 5 is located depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) DETAILS OF WORK //ell Siline and 150 ft. (Gal.) DETAILS OF WORK //ell Siline and Sec. 1500 ft. (Gal.) DETAILS OF WORK //ell Siline and Sec. 1500 ft. (Gal.) //ell Siline and Sec. 1500 ft. (Gal.) DETAILS OF WORK //ell Siline and 1500 ft. Sec. 1500 ft. (Gal.) //ell Siline and 1500 ft. Sec. 1500 ft. (Gal.) //ell Siline and 1500 ft. Sec. 1500 ft. (Gal.) //ell Siline and 1500 ft. Sec. 1500 ft. (Gall.) //ell Siline and 1500 ft. Sec. 1500 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. Sec. 3400 ft. (Gall.) //ell Siline and 1500 ft. (Gall.	(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATAS. S. CECLORIUME	NEXI
is located 20 ft. from S line and TSC ft. from E line of sec. 34 SE Section 34 T-29H R-134 N.M.P. di. (Range) (Range) (Meridian) Dridesignated San Justin (Country or Subdivision) (Country or Subdivision) The elevation of the derrick floor above sea level is 53CL ft. (.G.L.) DETAILS OF WORK International and expected depths to objective sends; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) OFFICE TOP OF PICTURED CHIFFS - 1.500 CHIFF House - 352h Green Horn - 6150 Green		al cold Cold term	177
Section 34 T-298 R-134 N-M-P-M- (Meridian) Note of the control of the derrick floor above sea level is 5000 ft. (*G.L.) Details of Work Details of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) Details of Work Details of the control of the derivative sands; show size, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points, and lengths of proposed casings; indicate mudding jobs, cement ing points in indicate mudding jobs, cement ing points, and lengths of proposed			19
Jell No. 3 is located 200 ft. from S line and 190 ft. from E line of sec. 34 (c) Sec. and Sec. No.) The Section 34	Harried		
Exection 34 T-29 R-134 N.M.P.H. (Range) (Meridian) (ZUNI 3 internal SEO for from	ine and the ft from E line of sec	34
(Webc. and Sec. No.) (Twp.) (Range) (Meridian) (State or Territory) (State or Territory) (Meridian) (Meridian) (State or Territory) (State or Territory) (Meridian) (State or Territory) (St	ell No is located it. if o	S interest of sec.	
Or Sec. and Sec. No.) Or Sec. and Sec. No.) Ordered Sec. Annual (Country or Subdivision) DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work) Ordered from 5300-5372, 3803-5374, 2822-6834, 2822-6274, with 4 shorts per foot logs: Top of Pictured Cliffs = 1500 Cliff House = 3524 Fount indepout = 1631 Ordered Rorn = 6150 Callup = 5360 Ordered Rorn = 6150	one section the Page	R-1W H.M.P.W.	
County of Subdivision) (Field) (County of Subdivision) (State or Territory) The elevation of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK International content of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK International content of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK International content of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK International content of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK I depth - 0399* (P.B.T.D.) Oracle ft run of the derrick floor above sea level isSQCL ft. (.G.L.) DETAILS OF WORK I depth - 0399* (P.B.T.D.) Depth - 03			
he elevation of the derrick floor above sea level is500 ft. (.G.L.) DETAILS OF WORK tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) 1 depth - 339; (P.B.T.D.) Oracled from 5300-5328, 5348-5374, 252-5254, 252-5274, with 4 shots per foot logs: Top of Pictured Cliffs - 150; Point incebout - 4153; Green Horn - 6150; Point incebout - 4153; Green Horn - 6150; Callus - 5300; Or 4; Casing (11.50% & 9.5%) landed at 6412; D V tool set at nited with 350 sacks coment. Flug down 5130 A.M. 2/24/50 nited and stage with 150 sacks coment, plug-down 7130 P.M. Point incebout - 4150; pressure. Okay. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be communicated. Ompany Aztec Cil & Gre Caupany Address Box f 756, Fermingtons By Original Signed By Joe C. Salmon	Undesignated San Ju		
DETAILS OF WORK itate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) 1 depth - 5399 (P.B.T.D.) orated from 5300-5302, 5348-5374, 252-5294, 252-5274, with 4 shotts per foot logs: Top of Pictured Cliffs - 1550	(Field) (Count	ty or Subdivision) (State of Territory)	
Cliff House - 3524 Green Horn - 6150 Green Horn - 6260 Green Horn - 6150 Green Horn	DET. state names of and expected depths to objective sands; show ing points, and a	AILS OF WORK	, cemen
Point inchout - 4163' Graneros - 6216' Callup - 5360' Dakets - 6260' 201 jts. \$400' of \$5'' Casing (11.50% & 9.5%) landed at \$412', D V tool set at nited with 350 sacks commit. Flug down 5130 s.M. 2/24/50 nited 2nd stage with 150 sacks commit, plug-down 7130 F.M. Dead hale dry, tested 2 hours with 500% pressure. Okay. MAR 2 1960 Oil. CON. COM. Company Arres oil & Gas Company Address Box 6 786, Farmington. By Original Signed By Joe C. Salmon Joe Marion By Joe C. Balmon	DET. itate names of and expected depths to objective sands; show ing points, and a 1 depth - 6399 (P.B.T.D.) orated from 6360-6392, 6348-6374,	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work)	
Callup - 530C Defects - 200° 201 Ms. 5400 of 4 Casing (11.4) & 9.5% landed at 5412°, D V tool set at need with 350 sacks coment. Flug down 5:30 A.M. 2/24/50 need 2nd stage with 150 sacks coment, plug-down 7:30 P.M. RECEIVED MAR 2 1960 OHL CON. COM. ORBY: March	DET. State names of and expected depths to objective sands; show ing points, and a lighth - 6399 (P.B.T.D.) Orated from 6360-6332, 6348-6374, 1008: Top of Pictured Cliffs - 13	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work)	
201 Jus. 300 of 4 Casing (11.3% & 9.5%) landed at 6412, D v tool set at niced with 350 sacks coment. Plug down 5:30 A.M. 2/24/50 nited 2nd stage with 150 sacks coment, plug-down 7:30 P.M. RECEIVED Dead hale dry, tested 2 hours with 500% pressure. Okay. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Artec 011 & Gas Scuipany Address Box 7786, Fermington. By ORIGINAL SIGNED BY JOE C. SALMON	DET. itate names of and expected depths to objective sands; show ing points, and a light - 6399 (P.B.T.D.) orated from 6300-6332, 6348-6374, logs: Top of Pictured Cliffs - 1500-63174 (Cliff House - 3524)	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-02/4, with ahots per Sanostes - 5010 Green Horn - 6150	
nted with 350 sacks coment. Plug down 5130 A.M. 2/24/50 nted and stage with 150 sacks coment, plug-down 7130 P.M. RECEIVED bed hale dry, tested 2 hours with 500% pressure. Okay. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Astec Oil & Gas Coupany Address Box / 700, Fermington. By GRIGINAL SIGNED BY JOE C. SALMON By Joe C. Salmon	DET. State names of and expected depths to objective sands; show ing points; and a 1 depth - 6399* (P.B.T.D.) orated from 6300-6332, 6348-6374, logs: Top of Pictured Cliffs - 13 Cliff Bouse - 3524* Foint Lockout - 4163	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 222-224, 22-224, with 4 shots per same 5210 Green Rorn - 6150 Green Rorn - 6150	
nted and stage with 150 sacks commit, plug-down 7130 P.M. RELLEVED MAR 2 1960 Oil. CON. COM. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Artes oil a dec Scupeny Address Box 6 786, Fermington. By ORIGINAL SIGNED BY IOE C. SALMON By Joe C. BELDON	DET. State names of and expected depths to objective sands; show ing points, and a 1 depth - 6399 (P.B.T.D.) Crated from 6380-6392, 6388-6374, Logs: Top of Pictured Cliffs - 13 Cliff House - 3524 Foint Lockout - 4163 Gallux - 5360	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 222-624, 22-6274, with 4 shots per same - 5216 Green Horn - 6150 Creen Horn - 6216 Dakots - 620	foot
MAR 2 1960 Oll. CON. COM. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Artes Oll & Geo Coupany Address Box / 786, Far ington. ORIGINAL SIGNED BY IOE C. SALMON By Jos C. BRINGE	DET. State names of and expected depths to objective sands; show ing points, and a 1 depth - 6399 (P.B.T.D.) Orated from 6360-6332, 6348-6374, logs: Top of Pictured Cliffs - 1: Cliff House - 3524 Foint Lockout - 4163 Gallup - 5360	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 222-6294, 222-6274, with 4 shots per sanostes - 5210' Green Horn - 6150' Green Horn - 6150' Oreneros - 6216' Dakots - 6200' Larded at 6412', D V tool se	foot
MAR 2 1960 OIL CON. COM. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Artes OIL & Gas Scupany Address Box 6 766, Fernington. By ORIGINAL SIGNED BY JOE C. SALMON	DET. State names of and expected depths to objective sands; show ing points, and a 1 depth - 6399 (P.B.T.D.) crated from 6360-6392, 6348-6374, logs: Top of Pictured Cliffs - 13 Cliff House - 3524 Foint Lockout - 4163 Gallup - 5360 201 Jus. 8400 or 45 Casing (11.5) nted with 356 sacks commit. Flug	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-6294, 202-6274, with shots per senostes - 5810' Green Horn - 6150' Green Horn - 6150' Oreneros - 6216' Dakots - 6260' Landed at 6412', D V tool sendown 5130 A.M. 2/24/60	foot
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be communed. Company Artes 011 & Gas Sculpany Address Box 6 786, Fermington. By ORIGINAL SIGNED BY JOE C. SALMON	DET. Itate names of and expected depths to objective sands; show ing points, and a lighth - 6399 (P.B.T.D.) Oracled from 6360-6392, 6348-6374, logs: Top of Pictured Cliffs - 1361 (Cliff House - 3524 Point Lockout - 4163 (Gallup - 5360) 201 jts. 6400 of 42 Casing (11.00 nted with 350 sacks coment. Flug nted 2nd stage with 150 sacks coment.	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-6294, 202-6274, with 4 shots per samester - 5610' Green Horn - 6150' Oreneros - 6216' Dakota - 6260' All 4 9.54') Landed at 6412', D V tool seed to the plug-down 7130 P.M.	foot
Oil. CON. COM. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Azzec Oil & Geo Coupany Address Box / 786, Fermington. ORIGINAL SIGNED BY IOE C. SALMON By Joe C. BRIDON	DET. State names of and expected depths to objective sands; show ing points; and a 1 depth - 6399 (P.B.T.D.) Orated from 6360-6392, 6348-6374, logs: Top of Pictured Cliffs - 1: Cliff House - 3524 Point Lockout - 4163 Gallup - 5360 201 jus. 6400 of 44 Casing (11.6) Inted with 356 sacks censure. Flug Inted And stage with 150 sacks censured hale dry, tested 2 hours with	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-6294, 202-6274, with 4 shots per samester - 5610' Green Horn - 6150' Oreneros - 6216' Dakota - 6260' All 4 9.54') Landed at 6412', D V tool seed to the plug-down 7130 P.M.	foot
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Azzec 011 & Geo Coupany Address Box 6 786, Fernington. ORIGINAL SIGNED BY IOE C. SALMON By Joe C. BRINGE	DET. Itate names of and expected depths to objective sands; show ing points; and a 1 depth - 6399* (P.B.T.D.) Orated from 6360-6332, 6348-6374, logs: Top of Pictured Cliffs - 13 Cliff House - 3524* Point Lockout - 4163 Gallup - 5360* 201 Jus. 5400* of 44* Casing (11.65) nted with 356 sacks coment. Flug nted And stage with 150 sacks come bed hale dry, tested 2 hours with:	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-6294, 202-6274, with 4 shots per Sanosten - 5810 Green Horn - 6150 Green Horn - 6150 Oreneros - 6216 Dakets - 620 Dakets - 620 Horn 5130 A.M. 2/24/60 Ent. plug-down 7130 P.M. RECEIVE	t at
Address Box / 786, Fernington. Box Mexico By Joe C. Balmon	DET. State names of and expected depths to objective sands; show ing points; and a 1 depth - 6399 (P.B.T.D.) Orated from 6360-6392, 6348-6374, logs: Top of Pictured Cliffs - 1: Cliff House - 3524 Point Lockout - 4163 Gallup - 5360 201 jus. 6400 of 44 Casing (11.6) Inted with 356 sacks censure. Flug Inted And stage with 150 sacks censured hale dry, tested 2 hours with	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs all other important proposed work) 202-6294, 202-6274, with 4 shots per Sanosten - 5810 Green Horn - 6150 Green Horn - 6150 Oreneros - 6216 Dakets - 620 Dakets - 620 Horn 5130 A.M. 2/24/60 Ent. plug-down 7130 P.M. RECEIVE	t at
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