Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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SUNDRY NOTICES AND REPORTS ON WELLS

Well No. 1 is located 1049 ft. from S line and 966 ft. from E W line of sec. 27							
NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RECRILL OR REPAIR WILL. SUBSCULET REPORT OF ALTERING CASING. NOTICE OF INTENTION TO RECRILL OR REPAIR WILL. SUBSCULET REPORT OF ALTERING CASING. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO PULL OR ALT	NOTICE OF INTENTION TO DRILL	I	SUBSEQUENT REPO	RT OF WATER SHUT-OFF			
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO SHOOT OR	NOTICE OF INTENTION TO CHANGE PLAN	s	SUBSEQUENT REPO	RT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALERS CASING. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Jack Frost "B" Parmington, Mar Nacion Pebruary 5	NOTICE OF INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REPO	RT OF ALTERING CASING			
NOTICE OF INTENTION TO PULL OR ALFER CASING. NOTICE OF INTENTION TO PULL OR ALFER CASING. NOTICE OF INTENTION TO ADARDON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JUNE 1887 See Name of Parties	NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.				
(MEDICATE ARADON WELL (MEDICATE AROVE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA) JACK Frest "B" Parmington, Mar Mariae February 5 , 1959 Well No. 1 is located 1969 ft. from St. line and 766 ft. from E line of sec. 27. SE/A ef Section 27 T-27-R B-10-W H.M.F. M. Section February 5 (Maria) (Combo malable No.) (Typ.) (Rango) (Meridian) Angel Peak Dakota San Jam Bas Meride (Meridian) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is ft(To be reported later.) DETAILS OF World (State or Territory) Jack Frost "B" Well No. 1. Ne propose to drill the above well to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Salesta prospects. Stimulation and completion will be as indicated upon reaching this formation. The following easing program is proposed: SIZE DEPTS Soo! First stage 45 gel commit fellowed by mont, second stage 45 gel commit. The content of the stage fill 200-300' above top of Gallup and second stage fill 200-300' above top of Gallup and second stage fill 200-300' above top of Fistured Cliffs. Copies of lesstion plat are attached. A copy of any survey taken will be submitted upon reaching the submitted upon second-stage fill 200-300' above top of Gallup and second stage fill upon second-stage fill contents of well's and the submitted of the plan work mast receive approval in writing by the Geological Survey before operations may be submitted upon second-stage fill upon second-stage fill upon second-stage fill contents of well's file for the submitted of the plan work mast receive approval in writing by the Geological Survey before operations may be submitted. Address Best A67 ORIGINAL SIGNED, BY Farmington, Hew Maxiae Title Field Bagineer Title Field Bagineer	NOTICE OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT REPO	RT OF ABANDONMENT			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Jack Frost "B" Parmington, Mer Mexico Pebruary 5 , 1959 Well No. 1 is located 1069 ft. from St. line and Mexico Pebruary 5 , 1959 Well No. 2 is located 1069 ft. from (Rango) (Margo) (Meridian) REAL OF Section 27 (T-27-R R-10-N H.M.P.M. (Meridian) (Comp.) (Mango) (Meridian) The elevation of the derrick floor above sea level is ft(To be reported later.) DETAILS OF WORK (State names of and expected depths to objective ander show sizes, weights, and lengths of proposed casings; indicate mudding jobs, commenting points, and all other important proposed work) Jack Frost "B" Well No. 1. Ne propose to drill the above wall to an approximate total depths of 6900' with rotary tools to evaluate Gallup and Datota proposeds. Stimulation and completion will be as indicated upon reaching this formation. The following casing program is proposed: SIZE DEPTE CHEST REALS AS gel comment fullowed by meat, second stage 4st gel comment. 7" casing still be 2-staged with 37 tool set 100' below Picture Cliffs. First stage fill 200-300' above top of Pictured Cliffs. Copies of leastion plat are attached. A copy of any survey taken will be submitted upon reaching that the pian of work must reserve approral in writing by the Geological Survey before operations may be commenced. Company Pan American Petroleum Corporation. Address Real AST. ORIGINAL SIGNED BY Farmington, Rew Mexico			SUPPLEMENTARY W	VELL HISTORY	1959		
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Jack Frost "B" Parmington, Mer Mexico Pobruary 5 , 1959 Well No. 1 is located 1069 ft. from S line and 966 ft. from S line of sec. 27. SE/4 of Section 27 T-27-R R-10-W H.M.P.M. (Of Section 27 (Twp.) (Mange) (Meridian) Republic Mexico S and Same (County or Subdivision) The elevation of the derrick floor above sea level is ft(To be reported later.) DETAILS OF WORK (State names of and expected depths to objective anode; show when, weights, and laugths of proposed contage; indicate mudding jobs, commenting the second depths of objective anode; show when the proposed to drill the above well to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Daketa prospectus. Stimulation and completion will be as indicated upon reaching this formation. The following easing program is proposed: SIZE DEPTH SHADE AS a circulate. 7" 6900' First shape AS gel comment followed by meat, second shape AS gel comment followed by the Gallup and second shape full underrand that this plan of well must receive approval in writing by the Gallegical Survey hafter operations and be comming and the community of the Company Pan American Petroleum Corporation Address Sec 467 ORIGINAL SIGNED BY Farmington, Hew Maxiso By R. M. Bauer. Jr. Title Pield Regiment	1	i					
Well No. 1 is located 1989 ft. from Si line and 966 ft. from Si line of sec. 27. SE/4 of Section 27							
Well No. 1 is located 1089 ft. from S line and 966 ft. from E W line of sec. 27	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, NOT	ICE, OR OTHER DATA)	***		
REAL of Section 27 (b) See and See No.) Angel Peak Delvota (Field) The elevation of the derrick floor above sea level is	Jack Frost "B"	•	Farmington, E	or Nextee Pebruary	5 , 19 59		
REAL of Section 27 (b) See and See No.) Angel Peak Delvota (Field) The elevation of the derrick floor above sea level is							
REAL of Section 27 (b) See and See No.) Angel Peak Delvota (Field) The elevation of the derrick floor above sea level is	Well No 1 is located	1069 ft. from	line and	ft. from $\{E\}$ line of	sec. 27		
(general Section of the derrick floor above sea level is	Well 110.		(2)	****	•		
Angel Peak Dakota Sam Jaam Haw Mexico (Field) (Field) (County or Subdivision) (State or Territory) DETAILS OF WORK (State 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) Jack Frost "B" Well No. 1. Ne propose to drill the above well to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Dakota prospects. Stimulation and completion will be as indicated upon reaching this formation. The following casing program is proposed: SIZE DEPTE CHEMICS 1822 PEPTE CHEMICS 1830' Part stage 45 gel count fallowed by neat, second stage 45 gel count fallowed by neat, second stage 111 200-300' above top of Gallup and second stage fill 200-300' above top of Fistured Cliffs. Copies of lesstion plat are attached. A copy of any survey taken will be submitted upon semilation of well must receive approval in writing by the Geological Survey before operations may be commyment. Company Pan American Petroleum Corporation Address Box 467 ORIGINAL SIGNED BY Farmington, New Mexico ORIGINAL SIGNED BY ORIGINAL SIGNED BY R. M. Bauer. Jr. Title Pield Bagineer	SE/L of Section 27	47 Marie 17 17 17 17 17 17 17 17 17 17 17 17 17					
The elevation of the derrick floor above sea level isft(To be reported later.) DETAILS OF WORK DETAILS OF WORK One 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) Jack Frost "B" Well No. 1. We prepose to drill the above well to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Deketa prespects. Stimulation and completion will be as indicated upon reaching this formation. The following casing program is proposed: SIZE DEPTE CHARKE REMAKES 5-76" 500' Rest = circulate. 7" 6900' First shage As gel seasont followed by neat, second shage 4st gel seasont. 7" casing will be 2-staged with DV tool set 100' below Picture Cliffs. First stage fill 200-300' above top of Gallup and second stage fill 200-300' above top of Pictured Cliffs. Geptles of lession plat are attached. A copy of any survey taken will be submitted upon sempletion of well. Company Pan American Petroleum Corporation Address Sex 467 ORIGINAL SIGNED BY Title	,	,= ·· - · ·	Range)				
The elevation of the derrick floor above sea level isft (To be reported later.) DETAILS OF WORK (State 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 vorth) Jack Frost "B" Well No. 1. We propose to drill the above wall to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Deketa prospects. Stimulation and completion will be as indicated upon reaching this formation. The following easing program is proposed: STR DEPTH CAMENT REMARKS 9-5/6" 300'	Angel Peak Dakota V	the desired in the desired					
DETAILS OF WORK (State 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) Jack Frost "B" Well No. 1. We prepose to drill the above well to an approximate total depth of 6900' with rotary tools to evaluate Gallup and Debtate prespects. Stimulation and completion will be as indicated upon reaching this formation. The following easing program is proposed: SIZE DEPTH COMENT REMARKS 9-3/8" 500' First stage & gel commit followed by meat, second stage of the commit. 7" casing will be 2-staged with DV tool set 103' below Picture Cliffs. First stage fill 200-300' above top of Pictured Gliffs. Copies of location plat are attached. A copy of any survey taken will be submitted upon sampletion of well. Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be committed. Address Bex A67 ORIGINAL SIGNED BY Title Picks Engineer Title Picks Engineer	(Field)	(County or	Subdivision)	(State or Territory)			
All gel coment. 7" easing will be 2-staged with DV tool set 100° below Picture Cliffs. First stage fill 200-300° above top of Gallup and second stage fill 200-300° above top of Pictured Cliffs. Copies of lesstion plat are attached. A copy of any survey taken will be submitted upon sempletion of wells. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Pan American Petroleum Corporation Address Sex 467 Description, Heav Maxies Title Picid Engineer	Jack Frost "B" Well No. total depth of 6900' wit Stimulation and complete The following easing pro	1. We propose the rotary tool too will be as	e to drill the sto evaluate indicated up	e above well to an . Gallup and Dekota	appresimete Prospects.		
Company Pan American Petroleum Corporation Address Box 467 Parmington, New Maxico By R. M. Bauer. Jr. Title Pield Engineer	7" 6900' Af gel coment. 7" Cliffs. First stay 200-300' above top Copies of lession plat	Pirst stage 4 casing will be fill 200-20 of Pictured Care attached.	# gel communication of above top liffs. A copy of a	fellowed by meat, a th DV tool set 100° of Gallup and secon my survey taken will	below Pistured d stage fill l be submitted		
Address Nox 487 Parmington, New Marine By R. M. Bauer. Jr. Title Plots Regiment	" I understand that this plan of work m	ust receive approval in v		al Survey before operations may be	commynden.		
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Parmington, New Mexico By R. M. Bauer. Jr. Title Plots Engineer	Address Box LE7						
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