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Form 9-881 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL. SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPOR	NOTICE OF	INTENTION TO DRILL		SUBSEQUENT	REPO	RT OF WATER SHUT-OFF	
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Subsequent report of Abandonment. Notice of Intention to Pull or Alter CASING. Notice of Intention to Abandon Well. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) JULIE 3C. (INDICATE ABOVE BY				1 11		·	
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Well No. 1-C is located Sec ft. from Section and 1690 ft. from White of sec. 1. (K Sec. and Sec. No.) (Field) (Field) (County or Subdivision) (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work. (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed casings; indicate mudding jobs, comes in proposed casings; indicate mudding jo	NOTICE OF	INTENTION TO SHOOT OF	R ACIDIZE	SUBSEQUENT	REPO	RT OF ABANDONMENT	
Well No. I-C is located 550 ft. from 19 line and 16 pt. ft. from W line of sec. I. Well No. I-C is located 550 ft. from 19 line and 16 pt. ft. from W line of sec. I. General Sec. No.) (Twp.) (Range) (Meridian) How Mexico (State or Territory) The elevation of the derrick floor above sea level is 1500 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, wights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other importants proposed work) 6-3-50 T.D. 3767 C.G.T.D. 3755 Water fractured Fictured Cliffs perf. into 3706-3718; 3728-3739; 3750-3750 w/6 whotse/ft. with 34,000 gallous wates and 33,000 gallous wates. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address OR C.NAI SIGNED E.S. ORERIN	NOTICE OF	INTENTION TO PULL OR	ALTER CASING				
Well No. (-C is located for ft. from No. (Assessment of the form of the form of the form) (Twp.) (Range) (Meridian) (Meridian) (Meridian) (State of Territory) The elevation of the derrick floor above sea level is 1500 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show since, weights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other important proposed work) 6-3-50 T.D. 3761. C.C.T.B. 3755. Water fractured Fictures Cliffs part. int 3706-3718; 3736-3739; 3750-3760 w/6 whote/ft. with 34,000 gallous water and 33,000 sands. BBF 22007, max. pr. 24007, avg. tr. pr. 13005. I.R. 64 B.M. Flush 3500 gallous. Dropped 2 sets of 20 balls. Lunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. San Juan Gas Corporation Address DOC C.NAI SIGNED E.S. ORERINA	NOTICE OF	INTENTION TO ABANDON	WELL	44 A A A A A	* 445		
Well No. 1-C is located ft. from No. 16 ine and 1650 ft. from W line of sec. 1. (Sec. and Sec. No.) (Twp.) (Range) (Meridian) Gavalin Ext. Rip Arriba (Meridian) (Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 1500 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other important proposed work) 6-3-50 T.D. 3767'. C.C.T.D. 3705'. Water fractured Fictures Cliffs parf. int 3708-3718; 3783-3739; 3750-3760 v/6 whote/ft. with 34,000 gallous wate and 33,000 sand. But 2200, max. pr. 2400, evg. tr. pr. 1300. I.S. 64 E.M. Flush 3500 gallous. Dropped 2 sets of 20 balls. Company Address OR C.NAI SIGNED E.S. ORERINA		(IND)C	ATE ABOVE BY CHECK MAR	K NATURE OF REPORT	. NOT	ICE. OR OTHER DATA)	<u></u>
Well No. (-C is located ft. from the line and 1650 ft. from with line of sec		(111270)					
(% Sec. and Sec. No.) (% State or Territory) (State or Terr						کر هسال	, 19 <u>.</u> 첫
Gavalin Ext. (Twp.) (Lange) (Meridian) (Meridian) (Meridian) (Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is 1500 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemering points, and all other important proposed work) 6-3-50 T.D. 3767 . C.O.T.D. 3705 . Water fractured Fictured Cliffs perf. int 3708-3718; 3724-3739; 3750-3750 v/6 whots/ft. with 34,000 galloms water and 33,000 sand. Buf 22007, max. pr. 25007, evg. tr. pr. 13007. I.R. 64 B.M. Flush 3500 gallons. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address DOC CMAI SIGNED E.S. ORERIA	Well No.	is loca		(D)	16	[**]	sec
(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other important proposed work) 6-9-90 T.D. 3767'. C.O.T.D. 3705'. Water fractured Fictured Cliffs perf. int 3706-3718; 3724-3739; 3750-3760 w/6 whote/ft. with 34,000 gallous water and 33,000; sand. But 2200;, max. pr. 2500;, avg. tr. pr. 1900; I.R. 64 BFM. Flush 3500 gallous. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address DO C.NAI SIGNED E.S. ORERIA	(1/4 8	Sec. and Sec. No.)		(Range)			
The elevation of the derrick floor above sea level is 1500 ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemes ing points, and all other important proposed work) 6-9-90 T.D. 3767 C.O.T.D. 3789 3759 Water fractured Fictures Cliffs perf. int 3708-3718; 3724-3739; 3750-3760 w/6 whots/ft. with 34,000 gallons water and 33,000 sand. BDF 22007, max. pr. 24007, avg. tr. pr. 1900 I.R. 64 BFM. Flush 3500 gallons. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address DOCCNAL SIGNED E.S. ORERINAL	Gavali.	n Ext.)
DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comes ing points, and all other important proposed work) 6-9-90 T.D. 3701'. C.O.T.D. 3705'. Water fractured Fictures Cliffs perf. int 3708-3718; 3724-3739; 3750-3760 w/6 whote/ft. with 34,000 gallons water and 33,000 gand. BBF 22009, max. pr. 24009', evg. tr. pr. 19009'. I.R. 64 BFM. Flush 3500 gallons. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address OD C.NAI SIGNED E.S. ORERIA		(Field)	(County	or Subdivision)		(State or Territory)	
3708-3718; 3724-3739; 3750-3760 v/6 shote/ft. vith 34,000 gallons water and 33,000 sand. BDF 2200, max. pr. 2400s, avg. tr. pr. 1900s. I.R. 64 BFM. Flush 3500 gallons. Dropped 2 sets of 20 balls. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address DOCCINAL SIGNED E.S. ORERIA							
Company Address DO C NAU SIGNED E S ORERIA	(State names	of and expected depths t	to objective sands; show s ing points, and all	izes, weights, and len other important pro	gths o	of proposed casings; indicate muddi work)	ing jobs, cemen
Company Address DO C NAU SIGNED E S ORERIA		T.D. 3787'. C 3708-3718; 37	ing points, and all .0.T.D. 3705'. 24-3739; 3750-	Water frac 3/60 w/6 who , max. pr. 2	tur te/i	ed Fictured Cliffs p ft. with 34,000 gall f, evg. tr. pr. 1900	erf. int
Address OPICINAL SIGNED E.S. ORERIN		T.D. 3787'. C 3708-3718; 37	ing points, and all .0.T.D. 3705'. 24-3739; 3750-	Water frac 3/60 w/6 who , max. pr. 2	tur te/i	ed Fictured Cliffs p ft. with 34,000 gall f, evg. tr. pr. 1900	erf. int
AddressOD'C'NAL SIGNED E S ORERLY	6-9-50	T.D. 3767'. C 3708-3718; 37 and 33,000# a 64 Ball. Flux	ing points, and all .0.T.D. 3705'. 24-3739; 3750-and. BDF 2200% h 3500 gallons	Water frac 3760 W/6 Who , Max. Pr. 2 . Dropped 2	tur te/i	ed Fictured Cliffs of the with 30,000 gall for avg. tr. pr. 1900 to of 20 balls.	erf. int
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	Lundersta Company	T.D. 3767 . C 3708-3718; 37 and 33,000 a 64 ESM. Flus and that this plan of wor San June Gus	ing points, and all a.C.P.D. 3705'. 24-3739; 3750-and. BDF 22009 h 3500 gallons	Water frac 3760 W/6 Who , Max. Pr. 2 . Dropped 2	tur te/i	ed Fictured Cliffs of t. with 34,000 gall i, avg. tr. pr. 1300 to of 20 balls.	commenced.