	×	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Budget Approx	Bureau N al expires	o. 42- 12-31-	R358,4. 60.
Land Off		-0779	58	
Unit	J.	nold	81	
		. 1.7	Ξ,	, ,

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO SHOOT OR REPAIR WELL NOTICE OF INTENTION TO REDRILL OR REPAIR WELL SUBSCOURT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO SHOOT OR REDRILL OR REPAIR WELL NOTICE OF INTENTION TO PLUL OR ALFER CASING. NOTICE OF INTENTION TO PLUL OR ALFER CASING. NOTICE OF INTENTION TO PLUL OR ALFER CASING. NOTICE OF INTENTION TO PARAMON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) C. J. Holder *ater *ell							
NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO SHOOT OR ACIDIZE. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF ABANDOMENT. (INDICATE BY CHECK MARK NATURE OF REPORT OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK NATURE OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK INTENTION OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK INTENTION. (INDICATE ABOVE BY CHECK MARK INTENTION OF ABANDOMENT. (INDICATE ABOVE BY CHECK MARK INTENTION OF ABANDOMENT. (INDICATE BY CHECK BY CHECK MARK INTENTION.	NOTICE OF INTENTION TO DRILL				8-5/	/ () **	٦
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL. NOTICE OF INTENTION TO REDRILL OR REPAIR WELL. NOTICE OF INTENTION TO PULL OR ALTRE CASING. NOTICE OF INTENTION TO ABANDON WELL. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) C. J. Holder Reter well Supplementary Well HISTORY Well No. 1 is located 910 ft. from Reter of REPORT, NOTICE, OR OTHER DATA) C. J. Holder Reter well Farmington, sew Mexico, February 20 62 19. Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from Reter of Report, NOTICE, OR OTHER DATA) Reter Supply Source 16 ft. ft. DETAILS OF WORK State names of and appected depths to objective sands; show issue, weights, and langths of proposed casings; indicate mudding jobs, commented well to a testal depths to objective sands; show issue, weights, and langths of proposed work) Reter Supply Source 16 in ft. DETAILS OF WORK State names of and appected depths to objective sands; show issue, weights, and langths of proposed work) (Field) (County or Subdivision) (State or Tentory) (State or			13			***	-
NOTICE OF INTENTION TO SHOOT OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. SUBSEQUENT REPORT OF REPORT OF REPAIR. SUBSEQUENT REPORT OF REPORT. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL HISTORY. IMPLIATED TO PLAY OF REPORT. SUPPLEMENTARY WELL HISTORY. SUPPLEMENTARY WELL							-
NOTICE OF INTENTION TO PULL OR ALER CASING. NOTICE OF INTENTION TO PULL OR ALER CASING. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) C. J. Holder Rater well Farmington, New Hexice, February 20 62 19. Well No. 1 is located 910 ft. from In the and 1850 ft. from In the of sec. (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from In the and 1850 ft. from In the of sec. (Indicate Above By CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Well No. 1 is located 910 ft. from In the sec. (Indicate Mark Nature of Report, Notice, OR OTHER DATA) (Of Sec. and Sec. No.) (Of Sec. and Sec. No.							-
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) C. J. Holder Fater Fell Farmington, New Mexice, February 2D 62 19 Well No. 1 is located 910 ft. from Intention of the fater of proposed casings; indicate mudding jobs, comments of and expected depths to objective anada; show alsas, wights, and intention of proposed casings; indicate mudding jobs, commenting points, and all other important proposed work) The elevation of the detrick floor above sea level is ft. DETAILS OF WORK State names of and expected depths to objective anada; show alsas, wights, and intention of proposed casings; indicate mudding jobs, commenting points, and all other important proposed work) By and 5,949 fest of \$-5/8" casing set at 7,140 fest with 250 sacks of 8% gel Into containing 1-1/2 pounds Tuf Flug per sack. After comenting, tested with 2500 psi. 1 arrated Morrison with 2 shots per foot as followed by 300 sacks Incor nest ce aiming 1-1/2 pounds Tuf Flug per sack. After comenting, tested with 2500 psi. 1 arrated Morrison with 2 shots per foot as followed: 6573-6581, 6593-6600, 6721-6744, 6781-6796, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-70-7057, 7070-7076, and 7112-7122. The plug set at 7035' and packer set at 6295' spotted said over perforations. Lunderstand that this plan of work must resolve approval in writing by the Geological Survey before operations may be commenced. Ompany PAN MERIT IN PETERLEUR COLPOHATI Medical Survey before operations may be commenced. Ompany PAN MERIT IN PETERLEUR COLPOHATI Medical Survey before operations may be commenced. Ompany PAN MERIT IN PETERLEUR COLPOHATI Medical Survey before operations may be commenced.							-
(MODICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) C. J. Holder *ater *ell Farmington, *ew Mexice, February 20 62 [No. 1 is located 910 ft. from Miles and 1850 ft. from Miles income of sec. 16 [No. 1 is located 910 ft. from Miles and 1850 ft. from Miles income of sec. 16 [No. 2 is and Sec No.) ft. from Miles Mexice [Range] Source San Juon (Modidan New Mexice) [Range] State and Sec No.) (County or Subdivision) [County or Subdivision) (State or Territory) [The elevation of the derrick floor above sea level is ft. DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding jobs, comentaining and supported depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding jobs, comentated well to a total depth of 7,150 a sembination string of 1,191 feet of 9-5/8* (as and 5,949 feet of 5-5/8* casing set at 7,140 feet with 250 socks of 35 get to an to containing 1-1/2 pounds Tuf Flug per sack. After comenting, tested with 2500 psi. 1 [Parated Sorrison with 2 shots per foot as follows: 6573-6581, 6593-6600, 6721-67-6714, 6781-6786, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-70-70-7076, and 7112-7122. [Parated Sorrison with 2 shots per foot as follows: 6573-6581, 6593-6600, 6721-67-6714, 6781-6786, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-70-70-7076, and 7112-7122. [Parategory Sorrison Sorriso			SUBSEQUENT I	REPORT OF ABAND	ONMENT		-
(RODICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) C. J. Holder sater well Farmington, sew Mexice, February 20 62 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Well No. 1 is located 910 ft. from No. 1, 19 19 19 19 19 Back of Supply Jource San June State of Supply of Subdivision State of Supply State of Supply of Subdivision State of Supply State of Supply of Subdivision State of Supply State of Supply Supply State of Supply	•	1	SUPPLEMENTA	RY WELL HISTORY	ſ		-
Well No. 1 is located 910 ft. from Nime and 1850 ft. from Wine of sec. 16 18/4 Section 16 T-28-N R-13-W N. N. P. A. (16 Sec and Sec. No.) (2 Sec. 16 (Pield) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is ft. DETAILS OF WORK State names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding jobs, commenting of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding jobs, commenting to 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination string of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of 9-5/8 as a submination of 1, 191 feet of							-
Well No. 1 is located 910 ft. from line and 1850 ft. from line of sec. Solution Sol	(INDICATE	ABOVE BY CHECK MARK NA	ATURE OF REPORT,	NOTICE, OR OTHE	R DATA)		<u>.</u>
Well No. 1 is located 910 ft. from line and 1850 ft. from line of sec. Solution Sol	C. J. Holder Sater Sel	1	amington	ev Bexi	co, Februar	y 20 6 :	2
(New Market No.) (New Market	Well No. 1 is located						
San Juna New Mexico (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is		T-28-H R-	13-W	H.M.P. a	•		
(Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is	(24 Sec. and Sec. No.)	(Twp.) (Ra	unge)	(Meridian)	s: Xerine		
The elevation of the derrick floor above sea level isft. 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) Led well to a total depth of 7,150' a sambination string of 1,191 feet of 9-5/8" gain of 5,949 feet of 5-5/8" casing set at 7,140 feet with 250 sacks of 85 gal in a containing 1-1/2 pounds Tuf Flug per sack followed by 300 sacks Incor next containing 1-1/2 pounds Tuf Flug per sack. After comenting, tested with 2500 psi. I prated Norrison with 2 shots per foot as follows: 6573-6581, 6593-6600, 6721-6744, 6781-6788, 6798-6804, 6832-68444, 6853-6858, 6916-6928, 6949-7003, 7014-7057, 7070-7076, and 7112-7122. The plug set at 7035' and packer set at 6895' spotted said over perforations. Lised perforations 6916-7022 with 1500 gallons. Breakdown pressure 500 psi increased perforations 6916-7022 with 1500 gallons. Breakdown pressure 500 psi increased perforations 6916-7022 with 1500 gallons. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company PAN AERI IN PETAULISEE OURPOINTINE By	(Field)				W 1/6,22,00		
State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting of the state of the points, and all other important proposed work) Led well to a total depth of 7,150° a sumbination string of 1,191 feet of 9-5/8° and 5,949 feet of 5-5/8° casing set at 7,140 feet with 250 sacks of 8% gel In containing 1-1/2 pounds Tuf Plug per sack followed by 300 sacks Incor next ce aiming 1-1/2 pounds Tuf Plug per sack. After comenting, tested with 2500 psi. It prated Morrison with 2 shots per fact as follows: 6573-6581, 6593-6600, 6721-6744, 6781-6786, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-7057, 7070-7076, and 7112-7122. The plug set at 7035° and packer set at 6895° spotted sold over perforations. Itself perforations 6916-7022 with 1500 gallons. Breakdown pressure 500 psi increases at 3 barrels per minute. Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Ompany PAN ACCULAR PSTROLLOGY COMPONATION By	STOTE OF CHIC CICHTICK IN	oor above sea level	is ft	•			
led well to a total depth of 7,150' a sembination string of 1,191 feet of 9-5/8" gand 5,949 feet of 3-5/8" casing set at 7,140 feet with 250 sacks of 8% gal In containing 1-1/2 pounds Tuf Plug per sack followed by 300 sacks Incor neat calcining 1-1/2 pounds Tuf Plug per sack. After comenting, tested with 2500 psi. I prated Morrison with 2 shots per feet as follows: 6573-6581, 6593-6600, 6721-6744, 6781-6786, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-70-7057, 7070-7076, and 7112-7122. The plug set at 7035' and packer set at 6895' spotted said over perforations. I seed perforations 6916-7022 with 1500 gallons. Breakdown pressure 500 psi increased perforations of the permitte. The plug set of 7035' and packer set at 6895' spotted said over perforations. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Sompany PAN MEGIC OF PERSONNEL COMPONITION By Meridon By Meridon, New Mexico. By	sociation of the deflick lit						
6744, 6781-6786, 6798-6804, 6832-6844, 6853-6858, 6916-6928, 6949-7003, 7014-70-7057, 7070-7076, and 7112-7122. The plug set at 7035' and packer set at 6895' spotted seid over perforations. Lead perforations 6916-7022 with 1500 gallons. Breakdown pressure 500 psi incre 300 psi at 3 barrels per minute. Lunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company PAN MERICAN PETROLEGIS CONPONATION ddress Box 480 Farmington, New Mexico By	(State names of and expected depths to obj	DETAILS jective sands; show sizes, v ing points, and all other	OF WORK	hs of proposed cas	ings; indicate mudd	ling jobs, coment	اد ال
Derforations 6916—7022 with 1500 gallons. Breakdown pressure 500 pai incre 300 pai at 3 barrels per minute. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company PAN ACRE IN PETROLEGIE COMPONATION ddress Sox 480 Farmington, New Rexiso By	State names of and expected depths to object well to a total depting and 5,949 feet of 4-5 at containing 1-1/2 pour	DETAILS pective sands; show sizes, ving points, and all other h of 7,150° a cooking set is ful Plug periods.	OF WORK weights, and length important proposembination at 7,140: r sack follows	hs of proposed cased work) a string of fest with lowed by 3	f 1,191 fee 250 sacks o 00 sacks In	t of 9-5/1 f 5% gal cor nest (en En en
ompany PAN JANG IN PETROLDUR COMPONATION ddress Sox 480 Farmington, New Rexiso By	(State names of and expected depths to ob- led well to a total depth ng and 5,949 fact of 3-5 nt containing 1-1/2 pound aining 1-1/2 pounds Tuf orated Morrison with 2 s -6744, 6781-6786, 6798-6	DETAILS jective sands; show sizes, ving points, and all other th of 7,150° a cooking set is ful Plug per that Plug per sack. that a per sack. that a per fect 1804, 6832-6844	o OF WORK weights, and length rimportant propose sombination at 7,140: r sack foliois after car as follows	hs of proposed cased work) a string of fest with lowed by 3 menting, t	f 1,191 fee 250 sacks o CO sacks In ested with 81, 6593-66	t of 9-5/6 f 8% gel cor next of 2500 pai.	E" Lina cen Te
Farmington, New Mexico By	(State names of and expected depths to ob- led well to a total depth ng and 5,949 fact of 3-5 nt containing 1-1/2 pound aining 1-1/2 pounds Tuf orated Morrison with 2 s -6744, 6781-6786, 6798-6 -7057, 7070-7076, and 71 so plug set at 7035' and 1zed perforations 6916-7 300 psi at 3 barrels per	DETAILS jective sands; show sizes, ving points, and all other the f 7,150° a cook of 8° casing set ids Tuf Plug per ids Tuf Plug per per sack. shots per feet 1804, 6832-6844 112-7122. I packer set st 1022 with 1500 minute.	oof WORK weights, and length important proposed for at 7,140 or sack follows as follows, 5853-6854 68951 spotentials.	hs of proposed can be divorbing o feet with lowed by 3 menting, t : 6573-65 8, 6916-69 tted said	f 1,191 fee 250 sacks o 00 sacks In ested with 81, 6593-66 28, 6949-70 over perfor pressure 50	f 8% gel cer neat 2500 pei. 00, 6721- 03, 7014- stions. 0 pei inc	8" Ind cen To 67:
Бу	State names of and expected depths to object well to a total depth age and 5,949 feet of 3-5 at containing 1-1/2 pounds fur containing 1-1/2 p	DETAILS jective sands; show sizes, ving points, and all other the f 7,150° a sizes, with a first plug per sack. Shots per feet sack. 12-7122. 1 packer set at 1500 minute. streceive approval in writing per sack.	of WORK weights, and length rimportant proposed for at 7,140 at 7,140 after car as fellows, 6853-6854 68951 spot allons.	hs of proposed can be divorbing o feet with lowed by 3 menting, t : 6573-65 8, 6916-69 tted said	f 1,191 fee 250 sacks o 00 sacks In ested with 81, 6593-66 28, 6949-70 over perfor pressure 50	f 8% gel cer neat 2500 pei. 00, 6721- 03, 7014- stions. 0 pei inc	8" In Cer To 67:
	(State names of and expected depths to object well to a total depth of serion 5,949 fact of serion to containing 1-1/2 pounds fur containing 1-1/2 pounds fur containing 1-1/2 pounds fur contact serion with 2 serion with 2 serion with 5,6781-6786, 6798-6784, 6781-6786, 6798-6785, 6798-6	DETAILS jective sands; show sizes, ving points, and all other the f 7,150° a sizes, with a first plug per sack. Shots per feet sack. 12-7122. 1 packer set at 1500 minute. streceive approval in writing per sack.	of WORK weights, and length rimportant proposed for at 7,140 at 7,140 after car as fellows, 6853-6854 68951 spot allons.	hs of proposed can be divorbing o feet with lowed by 3 menting, t : 6573-65 8, 6916-69 tted said	f 1,191 fee 250 sacks o 00 sacks In ested with 81, 6593-66 28, 6949-70 over perfor pressure 50	f 8% gel cer neat 2500 pei. 00, 6721- 03, 7014- stions. 0 pei inc	8" Ind cer To 67:
	(State names of and expected depths to ob- led well to a total depth ng and 5,949 feet of 3-5 nt containing 1-1/2 pound aining 1-1/2 pounds Tuf crated Morrison with 2 s -6744, 6781-6785, 6798-6 -7057, 7070-7076, and 71 so plug set at 7035' and ized perforations 6916-7 300 pai at 3 barrels per lunderstand that this plan of work mu- company PAN AMEL AMEL address Mox 480	DETAILS jective sands; show sizes, ving points, and all other the of 7,150° a sizes, ving points, and all other the of 7,150° a sizes, ving points, and all other the of 7,150° a sizes, and all oth	of Work weights, and length important propose sembination at 7,140 r sack foll after can as follows , 6853-6850 68951 spon gallons.	hs of proposed cased work) a string of set with lowed by 3 menting, to 6573-658, 6916-69 tted said areakdown cal Survey before	f 1,191 fee 250 sacks o 00 sacks In ested with 81, 6593-66 28, 6949-70 over perfor pressure 50 operations may be c	f 8% gel cer neat 2500 pei. 00, 6721- 03, 7014- stions. 0 pei inc	8" In Cer To 67:

GPO 862040

Bridge Plug set at 6896' and packer set at 6630' spotted acid over perforations. Acidised perforations 6721-6858 with 1500 gallons spearhead 15% acid. Pressures were: Breakdown 500 psi, Maximum treating 200 psi, Average treating 1800 psi, Injection rate 3-1/2 barrels per minute. Pumped 500 gals. of acid above packer and displaced at some rates and pressures to acidise perforations, 6573-6600.

Currently testing well.