Form	9-331 a
(Feb	. 1951)

	9	
 	3	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe				
Lease No.	NM 0599				
Unit					

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SOURCE OF INTENTION TO TEST WATER SHUT-OFF SUBSEQUENT REPORT OF ALTERING CASING NOTICE OF INTENTION TO REDRILL OR REPAIR WILL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR NOTICE OF INTENTION TO RE-DRILL OR REPAIR WILL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO DULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) October 17 Barry-Federal (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) October 17 Barry-Federal (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) October 17 Barry-Federal (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 Barry-Federal (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 Barry-Federal (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) OCTOBER 17 (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,		TION TO DOUG	3	CHRCEOHEMT	REPORT OF WATER	R SHUT-OFF	
SUBSEQUENT REPORT OF ALTERING CAING SOURCE OF INTENTION TO RE-DRILL OR REPAIR WELL SUBSEQUENT REPORT OF ALTERING CAING SOURCE OF INTENTION TO SHOOL OR ACIDIZE SOURCE OF INTENTION TO PULL OR ALTER CASING SOURCE OF INTENTION TO ADARDON WELL (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 REPORT LING OF REPORT AND				SOBSEQUENT			
Subscount Report of Re-Drilling or Repair Well. Subscount Report of Re-Drilling or Repair Well. Subscount Report of Re-Drilling or Repair Well. Subscount Report of Adamponment. Subscount Report of Adamponme				ii.			. 1
SUBSEQUENT REPORT OF ABANDONMENT. SOUTCE OF INTENTION TO PULL OR ALTER CASING. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON WELL. SUPPLEMENTARY WELL HISTORY. SOUTCE OF INTENTION TO ABANDON. SHAR ALAN OF INTENTION TO ABANDON TO ABA			i				
Supplementary well history. Source of intention to Abandon well. (Indicate above by check Mark Nature of Report, Notice on other Data) October 17				į į			: 1
October 1"							1 1
Cotober 17							
Barry-Federal cell No. 2 is located 990 ft. from line and 1650 ft. from E line of sec. 3 ME/4 3 23 Morth 1 west (Meridian) Undesignated Rio Arriba (Meridian) Undesignated Rio Arriba (State of Peritory) Ground (County or Subdivision) DETAILS OF WORK DETAILS OF WORK DETAILS OF WORK LIST, 3 To set appreximately 100° of 8 5/8" surface casing and cement with approx. 75 sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfracthe Pictured Cliffs formation, to run 1" EUE Tubing to apprex. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.C.S. and New Mexico Oil and Oas Conservation Commission I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Demver, Colorado By Richard S. Hunt Mgr., Lands and Exploration							
Barry-Federal cell No. 2 is located 990 ft. from		(INDICATE ABOVE	BY CHECK MARK N	ATURE OF REPOR	r, NOTICE, OR OTHE	R DATA)	
ell No. 2 is located 990 ft. from 1 line and 1650 ft. line and 1					October 17		, 19.61
Wight 3 23 North 1 West (Range) (Meridian) Undesignated Rio Arribe (Field) (Country or Subdivision) ground the elevation of the defined floor above sea level is 7299 ft. DETAILS OF WORK DETAILS OF WORK DIST. 3 tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cernmit ing points, and all other important proposed work) To seet appreximately 100° of 8 5/8" surface casing and cement with approx. 75 sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to Th, to performe and sandfract the Pictured Cliffs formation, to run 1" BUE Tubing to apprex. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission and Company SHAR-ALAN OIL CCMPANY Denver, Colorado By Richard S. Hunt Ngr., Lands and Exploration.	Barry	r-Federal		(NI)		(E)	
Underignated Rio Arribe Rio Arribe (State of Territory) Prediction of the denses floor above sea level is 7299 ft. DETAILS OF WORK DETAILS OF WORK DIST. 3 Late names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, committing points, and all other important proposed work) Rio set approximately 100° of 8 5/8" surface casing and coment with approx. To sacks. To drill with receive to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfrace the Pictured Cliffs formation, to run 1" SIE Tubing to approx. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.C.S. and New Mexico Oil and Cas Conservation Commission. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company SHAR-ALAN OIL COMPANY Benver, Colorade By Richard S. Hunt Ngr., Lands and Exploration.	'ell No.	is located 9	90 ft. from	line and	1 16 50 ft. fr	rom line	of sec3
Undersignated Rio Arribe (County or Subdivision) (County or Subdivis				West			MELLAN
(County or Subdivision) ground he elevation of the dexies floor above sea level is 7299 ft. DETAILS OF WORK DETAILS OF WORK DIST. 3 tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cernifing points, and all other important proposed work) The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The set appreximately 100° of 8 5/8" surface casing and consent with approx. The	V •		- "F"	0,	(Meridian)	Man Marka	$(I \cdot E \mid V + h)$
DETAILS OF WORK DETAILS OF WORK DIST. 3 tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comming points, and all other important proposed work) To seet approximately 100° of 8 5/8" surface casing and casent with approx. To sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfrace the Pictured Cliffs formation, to run 1" EUR Tubing to approx. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Cas Conservation Commission I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Exploration						(State of Territory	
DETAILS OF WORK DETAILS OF WORK DIST. 3 Internames of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comming points, and all other important proposed work) To seek approximately 100° of 8 5/8" surface casing and cessent with approx. To sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfract the Pictured Cliffs formation, to run 1" EUR Tubing to approx. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Cas Conservation Commission Junderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL CCMPANY Denver, Colorade By Richard S. Hunt Hgr., Lands and Exploration Hgr., Lands and Exploration		ground			,	1 00	T23 1961
DETAILS OF WORK DIST, 3 tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cern in points, and all other important proposed work) To set appreximately 100° of 8 5/8" surface casing and coment with approx. To sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfracthe Pictured Cliffs formation, to run 1" NUE Tubing to approx. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Cas Conservation Commission I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL CCMPANY By Richard S. Hunt Ngr., Lands and Exploration	he elevation	of the derries floor a	ibove sea leve	el is 7299	ft.	.	
Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY To development of the U.S. Rational Center Benver, Colorade By Richard S. Hunt Mgr., Lands and Exploration Reset appreximately 100° of 8 5/8" surface casing and cement with approx. 100° of 8 5/8" surface casing and cement with approx. 110° sacks. To drill with retary tools to an apprex. depth of 3100°. If 120° production encountered, to set 4 1/2" casing to TD, to perforate and sandfrace the Pictured Cliffs formation, to run 1" EUE Tubing to apprex. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Cas Conservation Commission 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations and Exploration of the U.S. Rational Center Section of the U.S. Ration			DETAIL	S OF WOL	ĸ	•	
To set appreximately 100° of 8 5/8" surface casing and cement with approx. 75 sacks. To drill with retary tools to an approx. depth of 3100°. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfrac the Pictured Cliffs formation, to run 1" EUE Tubing to apprex. 3100° and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Benver, Colorado By Richard S. Hunt Hgr., Lands and Exploration.			DETAIL		XIX	1	
75 sacks. To drill with retary tools to an approx. depth of 31001. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfracthe Pictured Cliffs formation, to run 1" MUE Tubing to approx. 31001 and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Send approval to: By Richard S. Hunt Hgr., Lands and Exploration			-				
75 sacks. To drill with retary tools to an approx. depth of 31001. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfracthe Pictured Cliffs formation, to run 1" MUE Tubing to approx. 31001 and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Send approval to: By Richard S. Hunt Hgr., Lands and Exploration	tate names of an	d expected depths to objective	- annda, ahow sizes	weights, and le	oths of proposed o		
75 sacks. To drill with retary tools to an approx. depth of 31001. If production encountered, to set 4 1/2" casing to TD, to perforate and sandfracthe Pictured Cliffs formation, to run 1" MUE Tubing to approx. 31001 and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission Tunderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Send approval to: By Richard S. Hunt Hgr., Lands and Exploration	tate names of an	d expected depths to objective ing	- annda, ahow sizes	weights, and le	oths of proposed o		
reduction encountered, to set 4 1/2" casing to TD, to perforate and sandfrace the Pictured Cliffs formation, to run 1" EUE Tubing to approx. 3100' and complete as a Pictured Cliffs gas producer. To comply with all rules and regulations of the U.S.G.S. and New Mexico Oil and Gas Conservation Commission I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Company Benver, Colorado By Richard S. Hunt Mgr., Lands and Exploration		ing	e sands; show sizes points, and all oth	s, weights, and le ner important pr	ngths of proposed opposed work)	easings; indicate m	udding jobs, cem nt
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL CCHPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati		preximately 100°	e sands; show sizes points, and all oth	s, weights, and le ner important pr	ngths of proposed coposed work)	asings; indicate on	adding jobs, commit
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Address Denver, Colorado By Richard S. Hunt Mgr., Lands and Explorati	To set ap	preximately 100°	e sands; show sizes points, and all oth	s, weights, and le ner important pr	ngths of proposed coposed work)	asings; indicate on	adding jobs, commit
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY Address Denver, Colorado By Richard S. Bunt Hgr., Lands and Exploration	To set ap) 75 sacks.	preximately 100° To drill with r	e sands; show sizes points, and all oth of 8 5/8** etary tool	, weights, and les ner important pr purface us to an aj	ngths of proposed coposed work)	essings; indicate on severat with b of 3100°.	approx.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. SHAR-ALAN OIL COMPANY address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorations	To set app 75 sacks. production the Pictur	preximately 100° To drill with response to the contract of the	e sands; show sizes points, and all other sizes of 8 5/8" (etary tool) set 4 1/2 ion, to rui	weights, and leader important property of the same and	aging and coprose. dept	essent with b of 3100°. orforate an pprex. 3100	approx. If d sandfrac
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictum complete o	preximately 100° To drill with r n encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac it and les and
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictum complete a	preximately 100° To drill with r n encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac it and les and
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictum complete a	preximately 100° To drill with r a encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac it and les and
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictus complete a	preximately 100° To drill with r a encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac it and les and
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictus complete a	preximately 100° To drill with r a encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac t and les and
SHAR-ALAN OIL COMPANY Address Denver, Colorade By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictum complete o	preximately 100° To drill with r a encountered, to red Cliffs format as a Pictured Cli	e sands; show sizes points, and all oth of 8 5/8" (stary tools) set 4 1/2 ion, to ruiffs sas pro	weights, and let her important pr surface co to an aj casing (n 1" EUE 1	aging and coprose. deption to a comply w	essent with b of 3100'. erforate an pprex. 3100 ith all rul	approx. If d sandfrac it and les and
Denver, Colorado Denver, Colorado By Richard S. Hunt Hgr., Lands and Explorati	To set app 75 sacks. production the Pictum complete a regulation	preximately 100° To drill with reacountered, to red Cliffs formates a Pictured Cliss of the U.S.G.S	e sands; show sizes points, and all off 8 5/8# (etary tool: set 4 1/2* ion, to ruiffs sas product and New 1	weights, and let her important property of to an aj casing to a l' MUE 1 oducer.	aging and coprosed to the control of the comply was and the complex of t	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
Denver, Colorado By Richard S. Hunt Hgr., Lends and Explorati	To set app 75 sacks. production the Pictum complete a regulation	preximately 100° To drill with range encountered, to red Cliffs formates a Pictured Cliss of the U.S.G.S	e sands; show sizes points, and all off a 5/8" otary tool; set 4 1/2 ion, to rui ff's gas production, and New loccive approval in vaccive approval	weights, and let her important property of to an aj casing to a l' MUE 1 oducer.	aging and coprosed to the control of the comply was and the complex of t	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
Denver, Colorado By Richard S. Hunt Hgr., Lends and Explorati	To set app 75 sacks. production the Pictum complete a regulation	preximately 100° To drill with range encountered, to red Cliffs formates a Pictured Cliss of the U.S.G.S	e sands; show sizes points, and all off a 5/8" otary tool; set 4 1/2 ion, to rui ff's gas production, and New loccive approval in vaccive approval	weights, and let her important property of to an aj casing to a l' MUE 1 oducer.	aging and coprosed to the control of the comply was and the complex of t	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
Hgr., Lands and Explorati	Tunderstand t	preximately 100° To drill with response to the countered, to red Cliffs formates a Pictured Clims of the U.S.G.S. That this plan of work must response to the U.S.G.S.	e sands; show sizes points, and all other solutions of 8 5/8" set 4 1/2 ion, to rull fire sand New ion control in the control	writing by the Ge	aging and coprosed to the control of the comply was and the complex of t	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
Hgr., Lands and Explorati	Tunderstand t	preximately 100° To drill with response to the countered, to red Cliffs formates a Pictured Clims of the U.S.G.S. That this plan of work must response to the U.S.G.S.	e sands; show sizes points, and all other solutions of 8 5/8" set 4 1/2 ion, to rull fire sand New ion control in the control	writing by the Ge	aging and coprosed to the control of the comply was and the complex of t	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
Tr. 1	Tunderstand t	preximately 100° To drill with resonance, to encountered, to red Cliffs formates a Pictured Clies of the U.S.G.S. hat this plan of work must result to the U.S.G.S. 1402 Denver U.	of 8 5/8" of a 1/2" of 4 1/2" on, to rull of a sas production, and New 1 company.	writing by the Ge	aging and coposed work) sing and coprox. deption 10, to prox. deption to a comply we had the complex to	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac it and commission
	Tunderstand t	preximately 100° To drill with resonance, to encountered, to red Cliffs formates a Pictured Clies of the U.S.G.S. hat this plan of work must result to the U.S.G.S. 1402 Denver U.	of 8 5/8" of a 1/2" of 4 1/2" on, to rull of a sas production, and New 1 company.	writing by the Ge	aging and coposed work) sing and coprox. deption 10, to prox. deption to a comply we had the complex to	essent with b of 3100'. erforate an pprex. 3100' ith all rul	approx. If d sandfrac is and commission y be commenced.

NEW MEXICO OIL CONSERVATION COMMISSION Well Location and Acreage Dedication Plat

SECTION A.				Date	October 16, 1	1961
Operator Shar-A	an Oil Company		Lease Barry	-Federal	NM 0599	
	Unit Letter				Range 1 West	мРМ
·	Feet From	<u>}</u>				Line
	irriba G					Acres
Name of Producing I	Formation Pic	tured Cliffs	Pool	Undes	ızgnared	
1. Is the Operator t	the only owner* in th	e dedicated acreage	outlined on the pla	it below? Yes.	X 540	
2. If the answer to	question One is "N	o," have the intere	ests of all the owne	rs been conso	llidated by commi	mutication
agreement or ot	herwise? Yes	_ No If ar	nswer is "Yes," Type	of Consolida	tion	
3. If the answer to	question Two is "N	o," list all the owr	ners and their respe	ctive interests	below:	
	OWNER			LAND DES	CRIPT	*****
					/RTI.TIV	
					OPTOD	2
					OCT 23 196	,
BECTION B.				M.	OIL CON. CO DIST. 3	w.j
		1.	i /	This is	to centry that	o o oforma-
	1	990	!	tion in	Section Alabova i	s true and
	1	See a series	1	41	e to the best of a ad belief.	my k nowl-
	1	100	1650			
	_		¥	SHAF	LAN OIL COM	PANY
		A CONTRACTOR OF THE PARTY OF TH	1 Martin		1/1/2/	₩ .
	•	a partie	No.	By: U	(REMRESENTATIVE)	
	1	p. P. C.		20·6	ard S. Hunt Lands and Ex	n] anati ar
	1	Market and the second			L428, Durango,	
	Section				RODRIGERS	,
				This is	to was their it	Linca-
			1		own of the a	* 1 un \$
				1	ibil from the and	er stage.
	1		1	my sup	er it s vi n	1 minde
			į		and, a remaind hope.	∈r stjof S
					The state of the s	September 1
	1		1	ł		1, 1961
·			į	1	r States Engineeri RMINGTON, NEW M	-
	1				2001	1
				<u></u>	REGISTERED ENGINE	6
	<u> </u>	<u> </u>		l	LAND SURVEYOR	
	TER 1860 1900 AND T	640 ZOO 1500	9 1009 900	프 Certific	ate No. 3084	