STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

DISTRICT NO. 3 P. O. Box 697 Phone 99 AZTEC, NEW MEXICO

(SUBMIT IN. TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and (Office 079634
.0050	Net Sec. 13, T-25-N.
Jnit .	R-10-N-

		i	SURSECULENT DI	PORT OF WATER	SHUT-OFF		
	ENTION TO DRILL				NG OR ACIDIZING		
NOTICE OF INTE	ENTION TO CHANGE PLANS ENTION TO TEST WATER S	SHUT-OFF	<u>.</u>		NG CASING		
	ENTION TO RE-DRILL OR		1		LING OR REPAIR.		
NOTICE OF INT	ENTION TO SHOOT OR ACI	IDIZE	SUBSEQUENT R		ONMENT		
NOTICE OF INT	ENTION TO PULL OR ALTE	R CASING	SUPPLEMENTAR	Y WELL HISTORY			
	ENTION TO ABANDON WEL						
						\-	
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER	R DATA)		
			Ar	ril 8		19	53
Well No.	McClanehen / is locat	ed 1090 ft. fr	om S line and	950 ft.f	rom E line	of sec.	3
net net		28 North	10 West				
Vildest	and Sec. No.)	San Juan Co	(Range) unty	(Meridian)	w Mexico		
		(County	y er Subdivision)		(State or Territo	ory)	
The elevation	on of the derrick fl	oor above sea le	evel isf	to be I	urnisned 12	e cer	
A TIC CIC / GISC				_			
		DETA	ILS OF WORK	K			
(State names of The objections)	and expected depths to o	DETA bjective sands; show si ing points, and all the Pictured	AILS OF WORK the state of the s	ths of proposed coposed work) top of with	sings; indicate mu	udding jobs, c	ement- t about
(State names of The objection of the control of the	and expected depths to o	DETA bjective sands; shows ing points, and all the Pictured pgram: 10 2200	AILS OF WORK Lines, weights, and leng Lother important projection of SLIFFS, the Of SLIFFS, the Of SLIFFS O.D.	the of proposed coosed work) top of wh O.D. cemented	sings; indicate muich is exp nted to sur with 0 s	udding jobs, c sected at rface sacks	
(State names of The objection 2200 statements)	and expected depths to o	DETA bjective sands; shows in points, and all the Pictured ogram: 10 2200	All.S OF WORL ich, weights, and leng tother important pro- Cliffs, the of 8-5/8" of 55" 0.D	the of proposed consed work) top of wh O.D. cener cemented	ich is exp nted to sur with 0 s	ected at face acks	5½" casim
(State names of The objection 2200. Approximately will set. It	and expected depths to o	DETA bjective sands; shows in points, and all the Pictured ogram: 100 2200 with rotary in tilled in with	of 8-5/8" of 5½ 0.D tools to tool	top of whose of the control of Pictures to a to	nich is exp nted to sur with 0 s and Cliffs s tal depth o	ected at eface acks and and of about	5½" casim
(State names of The object 2200. Approximately will set. Well will set. Well will set.	and expected depths to objective sand is mete Casing pro- ll be drilled will then be drilled with	DETA bjective sands; shows ing points, and all the Pictured ogram: 1:0 2200 with rotary in the pittled in with approximate	All.S OF WORK Line, weights, and leng Lother important pro Cliffs, the Cliffs, the Cliffs the Clif	the of proposed concessed work) top of wh O.D. cement cemented of Picture s to a to s of nitre	nich is exp nted to sur with 0 s ed Cliffs s tal depth o	ected at face acks and and fabout	5½" casim
State names of The objection 2200. Spproxim Well will set. Well will	and expected depths to observe sand is mate Casing prollips of the drilled to will then be drilled to the shot with definition of the shot with the shot wit	DETA bjective sands; shows ing points, and shi the Pictured 2200 with rotary in the approximate approximate must receive approval TON GAS CCOFF.	AILS OF WORK AILS OF WORK AILS AND AILS AND AILS AILS AND AILS AND AILS AILS	the of proposed coosed work) top of wh O.D. cemer cemented of Picture s to a to s of mitro	nich is exp nted to sur with 0 s ed Cliffs s tal depth o	ected at face acks and and fabout	5½" casim
(State names of The object 2200 state of the object 2200 state of the object 2200 state of the object of the objec	and expected depths to observe sand is note Casing pro ll be drilled to ll be drilled to ll be shot with dethat this plan of works SOUTHERE UN	DETA bjective sands; show sing points; and all the Pictured 2200 with rotary trilled in with approximate property approval TON GAS CONF.	AILS OF WORK AILS OF WORK AILS AND WEIGHTS, and leng Collifes, and	the of proposed coosed work) top of wh O.D. cemer cemented of Picture s to a to s of mitro	nich is exp nted to sur with 0 s ed Cliffs s tal depth o	ected at face acks and and fabout	5½" casim
(State names of The object 2200°. Spproximulation will will set. Well will understand	and expected depths to observe sand is note Casing pro- ll be drilled to ll be drilled to ll be shot with dethat this plan of works SOUTH RE UN	DETA bjective sands; shows in points; and all the Pictured 2200 with rotary in the rot	AILS OF WORK AILS OF WORK AILS AND WEIGHTS, and leng Collifes, and	the of proposed coosed work) top of wh O.D. cemen cemented of Picture s to a to s of nitre	nich is exp nich i	ected at face acks and and fabout	5½" casim
(State names of The object 2200°. Spproximulation of the control o	and expected depths to observe sand is note Casing pro ll be drilled to ll be drilled to ll be shot with dethat this plan of works SOUTHERE UN	DETA bjective sands; shows in points; and all the Pictured 2200 with rotary in the rot	AILS OF WORK AILS OF WORK AILS AND WEIGHTS, and leng Collifes,	the of proposed coosed work) top of wh O.D. cener cemented of Picture s to a to s of nitre	nich is exp nich i	ected at face acks and and about	51 casing 23'0'.

Land Office Lease No.	inte an tendecate Andel of the Interio Alberta survey	TON DEPARTS	erije vo
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Company.	any Southern Union Gas Company					
Lease	McClababau	Wel	l No			
Sec1	3 , T. 28 N.	, R.10 W.,	N.H.P.M.			
Location	1090 from the	North line and	950! from			

San (luan Co	unty	 	New 1	lexico	
) de la Care			 4, 04		1060/	••••
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	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		 3			
						•
				6 4 4 4 8 8		

Scale-4 inches equal 1 mile.

This is to certify that the above plat was prepared from field notes of actual surveys made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

Emel 4. Colohar R

Seal:

Registered Professional
Engineer and Land Surveyor.

Ernest V. Echohawk N. Mex. Reg. No. 1545

Surveyed March 21 , 19...53