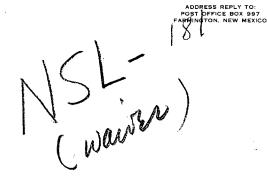
Eli Praso Matural Gas Company Eli Praso OCC ISTOFED IN 8 El Paso, Texas M 8 Fébruary 19, 1959 M 19, 1959



Mr. A. L. Porter New Mexico Oil Conservation Commission P. O. Box 871 Santa Fe, New Mexico

Dear Mr. Porter:

This is a request for administrative approval for an unorthodox gas well location in the Otero Pictured Cliffs Pool.

It is intended to locate the well, El Paso Natural Gas Company Canyon Largo Unit No. 71, 1160 feet from the South line and 1390 feet from the East line of Section 11, Township 24 North, Range 6 West, N.M.P.M., Rio Arriba County, New Mexico.

The Southeast quarter of section 11 is dedicated to the well. Canyon Largo wash, which is composed of sandy, unstable terrain, bisects the south half of the dedicated acreage; therefore, the only accessible ground for a well is north of the wash, thus making the location unorthodox. It is, therefore, planned to make the location unorthodox in order that the extremely high cost of constructing an orthodox location be offset.

Since the Southeast quarter of Section 11, Township 24 North, Range 6 West, is committed to the Canyon Largo Unit, of which El Paso Natural Gas Company is the unit operator, the approval for an unorthodox location has not been sought from other operators.

I am enclosing two copies of the certified well location plat and two copies of the intention to drill.

Yours very truly,

Division Petroleum Engineer

ESO:JJT:dgb cc: Sam Smith O.C.C. (Emery Arnold) U.S.G.S. (Phil McGrath)

(SUBMIT IN TRIPLICATE) Lad ones Matrice PC (SUBMIT IN TRIPLICATE) Lad ones Matrice PC UNITED STATES (SUBMIT IN TRIPLICATE) United States (Subscouts States) (SUBMIT IN TRIPLICATE) (Subscouts States) (International States) (Subscouts States) (International States) (Subscouts States) (International States) (Subscouts Report of Matrix States) (Internation To Test WATER SHITCHT, Subscouts Report of ALTENIA CASING, Subscouts Report of Report of Report of ALTENIA CASING, Subscouts Report of Report of Report of States States, Sta			Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY Unit Conjugent Lange Unit DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS OUTCE OF INTENTION TO DUEL OUTCE OF INTENTION TO CHILL OR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO THE WALL OR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO FAILOR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO FAILOR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO FAILOR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO FAIL OR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR CASING UNDERSTIT AND ALLOR REALL SUBSCULPT REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR CASING UNDERST ADOVE BY CHECK MARK MATURE OF REPORT. NOTICE, OR OTHER DATA) REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR ALLOR CASING UNDERST REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR CASING UNDERST REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR ALLOR CASING UNDERST REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR CASING UNDERST REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR ALLOR CASING UNDERST ADOVE BY CHECK MARK MATURE OF REPORT. NOTICE, OR OTHER DATA) REPORT OF ALTERING CASING OUTCE OF INTENTION TO BUILD OR ALLOR CASING UNDERST ADOVE BY CHECK MARK MATURE OF REPORT. NOTICE, OR OTHER DATA) REPORT OF ALTERING CASING OUTCE OF INTENTION TO ALLOR ALLOR CASING UNDERST ADOVE BY CHECK MARK MATURE OF REPORT. NOTICE, OR OTHER DATA) REPORT OF ALLOR ALLOR CASING OUTCE OF INTENTION TO ALLOR ALLOR CASING OUTCE OF INTENTION TO ALLOR ALLOR ALLOR CASING OUTCE OF INTENTION TO ALLOR	orm 9-881 a (Feb. 1951)		
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY Unit Composite Large Unit DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS Unit Composite Compo	6	SUBMIT IN	
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY DIAL DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY DIAL DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY DIAL DEPARTMENT OF THE SHUTOF DIAL DEPARTMENT OF THE SHUTOF DIAL DEPARTMENT OF THE SHUTOF SUBSCUENT REPORT OF SHOTING OR ACIDIZING SUBSCUENT REPORT OF ALTERING CASING DITCE OF INTENTION TO SHOT OF ACIDIZE SUBSCUENT REPORT OF ADADOMNENT SUBSCUENT OF ADADOMNENT S		UNITED	STATES
SUNDRY NOTICES AND REPORTS ON WELLS DOTIES OF INTENTION TO DIRILL DOTIES OF INTENTION TO CHANGE PLANS. DURIS OF INTENTION TO CLANGE PLANS. DURIS OF INTENTION TO CLANGE PLANS. DURIS OF INTENTION TO TO SHOT MER SHUT-OFF. SUBSCUENT REPORT OF ALTERING CASING. DURIS OF INTENTION TO SHOT OF ACTIVES DURIS OF INTENTION TO SHOT OF ACTIVES. DURIS OF INTENTION TO SHOT OF ACTIVES. DURIS OF INTENTION TO AGAING WELL DURIS OF INTENTION TO AGAING WELL DURIS OF INTENTION TO AGAING WELL DURIS OF INTENTION TO AGAING ALTER CASING. DURIS OF INTENTION TO AGAING MELL DURIS OF INTENTION TO AGAING WELL DURIS OF INTENTION TO AGAING MELL SUBSCUENT REPORT OF ALTERIA CASING. DURIS OF INTENTION TO AGAING MELL SUBSCUENT REPORT OF ALTERIA CASING. DURIS OF INTENTION TO AGAING MELL SUBSCUENT REPORT OF ALTERIA CASING. DURIS OF INTENTION TO AGAING MELL (INDICATE ABOVE BY CHECK MARK MATURE OF REPORT, NOTICE, OF OTHER PATA) (INDICATE ABOVE BY CHECK MARK MATURE OF REPORT, NOTICE, OF OTHER PATA) (INDICATE ABOVE BY CHECK MARK MATURE OF REPORT, NOTICE, OF OTHER PATA) (INDICATE ABOVE BY CHECK MARK MATURE OF REPORT, NOTICE, OF OTHER PATA)	DEPAR	TMENT C	OF THE INTERIOR
OTTICE OF INTENTION TO DRILL Z SUBSEQUENT FEFORT OF WATER SHUT-OFF. SUBSEQUENT FEFORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. DOTTICE OF INTENTION TO DE-DRILL OR REPAIR WELL SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. DOTTICE OF INTENTION TO PLU OR ALTER CASING. SUBSEQUENT REPORT OF ADDITION OF REPAIR. SUBSEQUENT REPORT OF ADDITION TO ADDITION TO ADDITION TO ADDITION TO ADDITION. SUBSEQUENT REPORT OF ADDITION OF REPORT. NOTICE OF INTENTION TO PLU OR ALTER CASING. SUPPLEMENTARY WELL HISTORY. DOTTICE OF INTENTION TO ADDITION TO ADDITION. SUPPLEMENTARY WELL HISTORY. NOTICE OF INTENTION TO ADDITION TO		GEOLOGIC	CAL SURVEY
OTTICE OF INTENTION TO DRILL Z SUBSEQUENT FEFORT OF WATER SHUT-OFF. SUBSEQUENT FEFORT OF WATER SHUT-OFF. SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. DOTTICE OF INTENTION TO DE-DRILL OR REPAIR WELL SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. SUBSEQUENT REPORT OF ALTEINING CASING. DOTTICE OF INTENTION TO PLU OR ALTER CASING. SUBSEQUENT REPORT OF ADDITION OF REPAIR. SUBSEQUENT REPORT OF ADDITION TO ADDITION TO ADDITION TO ADDITION TO ADDITION. SUBSEQUENT REPORT OF ADDITION OF REPORT. NOTICE OF INTENTION TO PLU OR ALTER CASING. SUPPLEMENTARY WELL HISTORY. DOTTICE OF INTENTION TO ADDITION TO ADDITION. SUPPLEMENTARY WELL HISTORY. NOTICE OF INTENTION TO ADDITION TO		and a second	
Dide of INTERTION TO CHARGE PLANS. Subsculent REPORT OF WORK OR ACIDIZING. DOTICE OF INTERTION TO TEST WATER SHUT-OFF. SUBSCUENT REPORT OF ALTERING CASING. DOTICE OF INTERTION TO REPARE WELL. SUBSCUENT REPORT OF REPORT OR REPARE. DOTICE OF INTERTION TO REPARE WELL. SUBSCUENT REPORT OF REPORT OR REPARE. DOTICE OF INTERTION TO REPARE WELL. SUBSCUENT REPORT OF REPORT OR REPARE. DOTICE OF INTERTION TO REPARE WELL. SUBSCUENT REPORT OF REPORT OR REPARE. DOTICE OF INTENTION TO ALLER CASING. SUBSCUENT REPORT OF REPORT OR AGADONMENT. DOTICE OF INTENTION TO ADAMDON WELL. SUBSCUENT REPORT OF REPORT OR AGADONMENT. DOTICE OF INTENTION TO ADAMDON WELL. SUBSCUENT REPORT OF REPORT OR AGADONMENT. OUTCE OF INTENTION TO ADAMDON WELL. SUBSCUENT REPORT OF ALTERING CASING. OUTCE OF INTENTION TO ADAMDON WELL. SUBSCUENT REPORT OF ALTERING CASING. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) SUBSCUENT REPORT OF AGADONMENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) SUBSCUENT REPORT OF AGADONMENT. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) SUBSCUENT REPORT OF ALTERING 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)	SUNDRY NOTIC	ES AN	D REPORTS ON WELLS
DITICE OF INTENTION TO TEST WATER SHUT-OF. DITICE OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT. SUBSEQUENT REPORT. SUBSEQUENT. SUBSEQUENT REPORT. SUBSEQUENT. SUBSEQUENT. SUBSEQUENT REPORT. SUBSEQUENT. SUBSEQUE	NOTICE OF INTENTION TO DRILL	Z	SUBSEQUENT REPORT OF WATER SHUT-OFF
DITICE OF INTENTION TO RE-DRILL OR REPAIR WELL SUBSEQUENT REPORT OF REDRILLING OR REPAIR			SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
DITICE OF INTENTION TO SHOOT OR ACIDIZE. INTER OF INTENTION TO PULL OR ALTER CASING. DITICE OF INTENTION TO PULL OR ALTER CASING. DITICE OF INTENTION TO PULL OR ALTER CASING. DITICE OF INTENTION TO ABANDON WELL (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) FEBRUARY 20, 19.52 all No. 72 is located 3150 ft. from Sintest (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) FEBRUARY 20, 19.52 all No. 72 is located 3150 ft. from Sintest (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) FEBRUARY 20, 19.52 all No. 72 is located 3150 ft. from Sintest (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) FEBRUARY 20, 19.52 all No. 72 is located 3150 ft. from Sintest (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 BADDING IN MARK NATURE OF REPORT, INDICATE OF SECONDAL (INDICATED ADDITION) (INDICATE ABOVE BY CHECK MARK NATURE OF BADDINGTON (INDICATED ADDITION) (INDICATE ABOVE BY CHECK MARK NATURE OF BADDINGTON (INDICATED ADDITION) (INDICATE ABOVE BY CHECK MARK NATURE OF BADDINGTON (INDICATED ADDITION) (INDICATE ABOVE BY CHECK MARK NATURE OF BADDINGT, OF SECONDAL STORES, STATUS, POSSIALS, B SE/A OF SECTION 11 is GRADICATED TO SECONDAL, 75 BADDING POSSIALS, (A: SF 076877)	OTICE OF INTENTION TO TEST WATER SHUT-OFF	<u></u>	SUBSEQUENT REPORT OF ALTERING CASING
OTICE OF INTENTION TO PULL OR ALTER CASING. SUPPLEMENTARY WELL HISTORY. OTICE OF INTENTION TO ABANDON WELL Implementary solution of other parts) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE, OR OTHER PATA) Pethawary 20 ,19.52 (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE, OR OTHER PATA) Pethawary 20 ,19.52 Sec. 11 is located 1160 ft. from (S) line and 1390 ft. from (E) (Meridian) Sec. 11 Path (S) N.M.P.B. (14 Box and Sec. No.) (Twp.) (15 Box and Sec. No.) (Twp.) (16 Box and Sec. No.) (Twp.) (17 Box and Sec. No.) (Twp.) (18 Box and Sec. No.) (Twp.) (19.52 (Meridian) (19.52 (Field) (19.53 (Meridian) (19.54 Meridian) (19.55 (State of Territory) (19.64) (Country of Subdivision) (Meridian) (19.54) (State of Territory) (State of Territory) (19.64) (Meridian) (State of Territory) (19.65) (Meridian) (State of Territory) (10.64) (Meridian) (State of Terri	OTICE OF INTENTION TO RE-DRILL OR REPAIR WEL	i	
COTICE OF INTENTION TO ABANDON WELL			
(NDUCATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) Petatuary 20, 19,52 INO. 72 is located 3150 ft from 5 line and 1390 ft from E line of sec. 13 Sec. 11 241 65 N.M. P.M. (Sec. 12 241 65 N.M. P.M. (Sec. 13 Content of sec. 12 241 65 N.M. P.M. (Sec. 13 Content of the derrick floor above sea level is 6434 ft. DETAILS OF WORK Its names of and expected depths to objective and solution important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent- ing point; and all other important proposed casings; indicate mudding jobs, consent is intermeted to drill a well threa the Picture for section using; studary point to performation using; studary (5 %) ² at 130 ³ with 125 eacks regular consent, 75 sucks for sails. e SE/4 of Section 11 is dedicated to this well. (4: MF 076877			SUPPLEMENTARY WELL HISTORY
February 20 , 19 52 ell No. 72 is located 1150 ft. from [S] line and 1390 ft. from [E] line of sec. 12. Gec. 12 241 60 N.M.P.M. (K Sec. and Sec. No.) (Twp.) (K Sec. and Sec. No.) (S Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	IOTICE OF INTENTION TO ABANDON WELL		
February 20 , 19 52 ell No. 71 is located 1160 ft. from [S] line and 1330 ft. from [E] line of sec. 11 Scc. 11 240 64 N.M.P.M. (K Scc. and Scc. No.) (Twp.) (Margo) (Mardian) (K Scc. and Scc. No.) (Twp.) (Rango) (Mardian) (K Scc. and Scc. No.) (Twp.) (Rango) (Mardian) (Field) (County or Subdivision) (State or Territory) (e elevation of the derrick floor above sea level is 6434 ft. Ing point, and all other important proposed work) is intermediate mudding jobs, comment- ing point, and all other important proposed work) is intermediate to derive a call thrue the Pictured Cliff Formation using rotary Sia callether important proposed work)		ECK MARK NAT	URE OF REPORT, NOTICE, OF OTHER DATA
(4 Sec. and Sec. No.) (Twp.) (Range) (Moridian) (Marci P. C. Ext. Hic Arrika New Marci 200 (Field) (County or Subdivision) (State or Territory) ne elevation of the derrick floor above sea level is 6234 ft. DETAILS OF WORK Internet 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) is intended to drill a well thru the Pictured Cliff formation using sotary ols and to perform a find water fracture possible producing points. Est. T. D. 93'. alag froggram: (5 5/8) at 120' with 125 eacks regalar coment, 75 maths Possible. (5 1/2) at 2193' with 75 sacks regalar coment, 75 maths Possible. (2 5/8) at 2193' with 75 sacks regalar coment, 75 maths Possible. (2 5/8) at 2193' with 75 sacks regalar coment, 75 maths Possible. (2 5/8) at 2193' with 75 sacks regalar coment, 75 maths Possible. (2 5/8) at 2193' with 75 sacks regalar coment, 75 maths Possible. (4 : SF 076877 3	ell No. 73 is located \$160	ft from	
Others F. C. Ext. Hic Arrika Her Marrika (Field) (County or Subdivision) (State or Territory) he elevation of the derrick floor above sea level is $\frac{6^{h}3^{h}}{2^{h}}$ ft. DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work) is intended to drill a well thru the Figtured Cliff formation using rotary ols and to perforate and water fracture possible producing somes. 19 . alag Program: 6 3/8" at 180' with 125 eacks regalar compant, 75 sacks Possidat. 10 SEC/4 of Section 11 is dedicated to this well. /4: af 076877		l'	
(Field) (County or Subdivision) (State or Territory) the elevation of the derrick floor above sea level is $\frac{5+3+}{12}$ ft. DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- ing points, and all other important proposed work) is intended to drill a well thru the Fictured Cliff formation using rotary olds mult to perform and water rructure possible producing searchs. Set. 7. D. 93'. alog Program: 6 5/8" at 198' with 125 eacks regular coment, 75 suck: Possis. 9 51/2" at 2193' with 75 sucks regular coment, 75 suck: Possis. e SE/4 of Section 11 is dedicated to this well. /4: af 076877	Gene 11 (4 Sec. No.) (Twp.)	() 6#	N.M. P.M.
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- ing points, and all other important proposed work) is intended to drill a well thru the Pictured Cliff formation using rotary olds and to perform and water fracture ponsible producing consts. Est. T. D. 93'. along Program: 6 5/6" at 120' with 125 eacks regular compant circulated to surface. 5 1/2" at 2193' with 75 sacks regular compant, 75 sacks Possis. e SE/4 of Section 11 is dedicated to this well. /4: SP 076877	Core 11 (4 Sec. and Sec. No.) (Twp.)	(Ran (Ran Hic Arn	ge) (Meridian)
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- ing points, and all other important proposed work) is intended to drill a well thru the Pictured Cliff formation using rotary olds and to perform and water fracture possible producing sease. Est. T. D. 93'. along Program: 6 5/6" at 120' with 125 eacks regular compart circulated to surface. 5 1/2" at 2193' with 75 eacks regular compart, 75 eacks Possis. e SE/4 of Section 11 is dedicated to this well. /4: SP 076877	(% Sec. and Sec. No.) (Twp.) (% Sec. and Sec. No.) (Twp.)	(Ran (Ran Hic Arn	s) N.M.P.M. (Meridian)
is intended to drill a well thre the Pictured Cliff formation using rotary ole and to perform and water fracture possible producing conte. Est. T. D. 93'. aing Program: 6 5/8" at 120' with 125 cocks regular consent circulated to surface. 5 1/2" at 2193' with 75 socks regular consent, 75 socks Possia. e SE/4 of Section 11 is dedicated to this well. /4: af 076877	(4 Sec. and Sec. No.) (Twp.) (A Sec. and Sec. No.) (Twp.) (Cherry P. C. Lint. (Field)	(Ran (Ran Ilic Arr (County or Sul	(Meridian) (Meridian) (State or Territory)
5 5/8" at 120' with 125 eacks regular comput circulated to surface. 5 1/2" at 2193' with 75 eacks regular comput, 75 make Possia. e SE/4 of Section 11 is dedicated to this well. /4: SP 076877	(4 Sec. 11 (4 Sec. and Sec. No.) (Twp.) (Twp.) (Field) ne elevation of the derrick floor above	(Ran (Ran Nic Arr (County or Sul e sea level	is 6134 ft.
/4	(4 Sec. 11 (4 Sec. and Sec. No.) (Twp.) (Acro F. C. Lint. (Field) the elevation of the derrick floor above tate names of and expected depths to objective sand ing points 15 intended to arill a Well olds and to perform to and wate	(Ran (Ran (County or Sul c sea level DETAILS a; show sizes, w a, and all other thru the	(Meridian) (Meridian) (Meridian) (State or Territory) is 6-31 ft. OF WORK eights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work) Pictured Clarr Formation using sotory
	Sec. 11 (4 Sec. and Sec. No.) (Twp.)	(Ran (County or Sul (County or Sul e sea level DETAILS a; show sizes, w s, and all other thru the b: xructur 5 ociches x	NaM. FaM. geo (Meridian) dia New Mercitico bdivision) (State or Territory) is 6-34 ft. OF WORK sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work) Fictured Clarr formation using sotrory re ponsible producting consts. St. T. D.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	Sor. 11 (4 Sec. and Sec. No.) (Twp.) Otero P. C. Ent. (Field) ne elevation of the derrick floor above ing points is intended to drill a well olds and to perform to and wate 93'. Bing Program: 6 5/8" at 120' with 125 5 1/2" at 2193' with 125	(County or Sul (County or Sul c sea level DETAILS as ahow sizes, we shand all other thru the by Xructal 5 cocks 1 5 cocks 1	N.M. P.M. ge) (Meridian) Mar Maritro bdivision) (State or Territory) is 6334 ft. OF WORK sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work) Pictured Cliff formation using rotary responsible producting marks. ISC. T. D. Scalar comput circulated to surface. Upliar comput, 75 maths Possila.
	Sec. 11 (4 Sec. and Sec. No.) (Twp.)	(County or Sul (County or Sul c sea level DETAILS as ahow sizes, we shand all other thru the by Xructal 5 cocks 1 5 cocks 1	N.M. P.M. ge) (Meridian) the Meridian) the Meridian the Meridian (State or Territory) is 6334 ft. OF WORK sights, and lengths of proposed casings; indicate mudding jobs, cement- important proposed work) Pictured Cliff formation using sotary response work) Pictured Cliff formation using sotary response work) Souther conserve circulated to surface. Upliar conserve, 75 michts Pozaila.

Farmington, New Maries

By ORIGINAL SIGNED J.J. TILLERSON

Title Potroleun Engineer

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Date FEBRUARY 16, 1959 Section A. Lease CANYON LARGO UNIT SF 078877 Operator SE PASO NATURAL GAS COMPANY Unit Letter J Section 11 Township 21-N Range 6-W NMPM Well No. Feet From SOUTH Line, 1390 Feet From EAST 1160 Line Located 160 G. L. Elevation 6424 Dedicated Acreage County RIO ARRIBA Acres Name of Producing Formation _____ PICTURED CLIFF _____ Pool OTERO PICTURED CLIFF EXTENSION 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? Yes____No____ 2. If the answer to question one is "no", have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes_____No____. If answer is "yes", Type of Consolidation. 3. If the answer to question two is "no", list all the owners and their respective interests below: Owner Land Description Section B. Note: All distances must be from outer boundaries of section. This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief. 61 Perso Soberal Gue Conserv (Operator) -ORIGINAL SIGNED J. J. TILLERSON Den 977 (Address) arming ton, from Mexico SECTIO SF 078877 1.790 2. 16. 17 330 660 990 1320 1650 1980 2310 2640 1000 2000 1500 500 Scale 4 inches equal 1 mile This is to certify that the above plat was prepared from field notes of actual surveys

Farmington, New Mexico

(Seal)

Form C-128 (6-57)

made by me or under my supervision and that the same are true and correct to the best of my knowledge and belief.

FEBRUARY 12.

5/2 2193

Registered Professional Engineer and/or Land Surveyor