El Pasón Matural Gas Company buillab CC CC Paso, Texas
July 10, 15056

FARMINGTON, NEW MEXICO

Mr. A. L. Porter, Secretary and Director Oil Conservation Commission Box 871 Santa Fe, New Mexico

Dear Mr. Porter:

This is to request administrative approval of an unorthodox location to be located in the Aztec Extension Pictured Cliffs Pool, San Juan County, New Mexico.

The well, our Storey No. 2-C is to be located 688' from the South Line and 864 from the East Line of Section 27, Township 28 North, Range 9 West, N.M.P.M., San Juan County, New Mexico. This location places the well on the edge of a dry wash and the remainder of the quarter section is composed of broken ridges and steep shale slope, which would make the cost of an orthodox location extremely expensive.

The well is to be drilled to the Pictured Cliffs and since El Paso Natural Gas Company holds the lease in the NE/4 of Section 34, Township 28 North, Range 9 West the approval of other operators has not been obtained.

I am enclosing two copies of the Certified Well Location Plat sketching terrain conditions and two copies of our Intention to Drill.

J. Coel

Senior Petroleum Engineer

EJC:a,jh

cc: R. L. Hamblin Phil McGrath Emery Arnold

(Feb. 1951)

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

nd Office	Santa	Fe	
ase No	07711	L	:
nit	Storey	7	

	SUNDRY NOTICES	AND R	EPORTS (	ON WELLS	
NOTICE OF IN	ITENTION TO DRILL ITENTION TO CHANGE PLANS ITENTION TO TEST WATER SHUT-OFF ITENTION TO RE-DRILL OR REPAIR WELL	SUBSE	QUENT REPORT OF AL	OOTING OR ACIDIZING	
NOTICE OF IN	NTENTION TO SHOOT OR ACIDIZE  NTENTION TO PULL OR ALTER CASING  NTENTION TO ABANDON WELL		QUENT REPORT OF AS		
	(INDICATE ABOVE BY CHECK N	IARK NATURE OF	REPORT, NOTICE, OR O	July 10	. <sub>19</sub> 56
Well No	2-C is located 688 ft. fr	rom. de lin	e and 864 ft	. from $\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array}\right\}$ line of	
SE Secti	on 27 28N and Sec. No.) (Twp.)	9W (Range)	NMPM (Meridia		
iguals.		San J <sub>1</sub> nty or Subdivision	)	New Mexic (State or Territory)	
The elevati	on of the derrick floor above sea	level is			
It is in tools an	and expected depths to objective sands; showing points, and itended to drill a well the id to perforate and water epth 2335.	ru the Pic	ctured Cliff	formation usin	g rotary
Casing F	rogram: 9 5/8" at 120' with 125 5 1/2" at 2335' with 75	sacks regu sacks regu	ılar cement o	irculated to a	surface. X.
The SE/4 SE/4, SF	of Section 27 is dedicat	ed to this	well.		
I understand	d that this plan of work must receive approve	al in writing by t	he Geological Survey		
Company _	El Paso Natural Gas Comp	· · ·		second operations may be	commenced.
Address	Box 997		OR G	NAL SIGNED E.S	S. OBERLY
	Farmington, New Mexico		Ву	oleum Engineer	

Representing El Paso Natural Gas Co.

Address Box 997, Farmington, N.M.

## NEW MEXICO OIL. CONSERVATION COMMISSION

## WELL LOCATION AND/OR GAS PRORATION PLAT

E ALFRATURE	EL PASO	EL PASO NATURAL GAS COMPANY			STOREY "C"		SF 077111			
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7.58.50 F 15.3	E POUNG EN	skramer. <u>PICT</u> Note: All (lista						Ohelacis; <u>1</u> 0 <b>(191</b> 9	60 AC. 9 PLAT)	
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eld notes o upervision	factual surv and that the nowledge an	e above plat was reys made by me same are true a d belief.	s prepared or under n	from	ari i unic	. 1	. Is this well Yes If the answer is yes, are the completed we dedicated accordingly	No X to Question here any other ells within the	l dually	
Registered I	Professional	Esgineer and or	Land Surv	reyol			OR:G!NAL	SIGNED E.	S. OBERLY	

(Seal)

Farmington, New Mexico