Form 9-331a
(Feb. 1951)

(*SUBMIT IN TRIPLICATE*)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office __Santa Fe__

Lease No. __080412__

Unit __San Juan 32-8 Unit__

__14-08-001-446__

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	X
NOTICE OF INTENTION TO ABANDON WELL	Water Frac.	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

December 11 , 19 59

Well No. __32-9__ is located __1140__ ft. from {N/S} line and __1800__ ft. from {E/W} line of sec. ___9___

__SW/4 Sec. 9__ __32N__ __8W__ __N.M.P.M.__
(¼ Sec. and Sec. No.)   (Twp.)   (Range)   (Meridian)

__Blanco Mesa Verde__ __San Juan__ __New Mexico__
(Field)   (County or Subdivision)   (State or Territory)

The elevation of the derrick floor above sea level is __6992__ ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

12-6-59 T.D. 6518'. C.O.T.D. 6469'. Water fractured Point Lookout perf. int. 6118-28; 6206-18; 6240-50; 6264-74; 6282-92; 6302-10 w/60,480 gallons water and 60,000# sand. ED pr. 3000#, max. pr. 3000#, avg. tr. pr. 1200-1400-1800-1900#. I.R. 52 BPM. Flush 10,500 gallons. Dropped 5 sets of 20 balls.

RECEIVED
DEC 1 5 1959
OIL CON. COM.
DIST. 3

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company __El Paso Natural Gas Company__

Address __Box 997__

__Farmington, New Mexico__

By __ORIGINAL SIGNED B.H. MEANS__

Title __Petroleum Engineer__

GPO 8 6 20 40