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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Approved expires 12-31-60.
Land Office 03863
Loss Sen Juan 28-4 Unit
Unit 14-08-001-933

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Company Box 997 Address Paraington, New Mexico By Original Signed D. C. Johns'on Petroleum Engineer	ing. Gas circulation will be will be set. Possible product Estimated Total Depth 6715'. Casing Program: 10-3/4" at 170' with 7-5/8" at 4360' with 5-1/2" at 6715' with The N/2 of Section 29 is dedice	used thru the Mess Verde and production easing tive intervals will be perforated and fractured. 125 sacks cament circulated to the perforated and fractured. 250 sacks cament. 300 sacks cament. ated to this well.
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		Fetroleum Engineer

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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-128 Well Location and/or Gas Proration Plat Date MAY 21, 1957 Lease SAN JUAN 28-4 UNIT NM 03863 El Paso Natural Gas Company Operator 28 North Range 4 West NMPM 14-29 Section Township Well No. North 800 Feet From East Line, 1850 Line. Feet From Located G. L. Elevation 7354 County, New Mexico. Rio Arriba Pool BLANCO Dedicated Acreage 320 ACRES MESA VERDE Name of Producing Formation (1884 PLAT) <u>JUUUUU (Figue a Mala Ristanger porrstudga form peparubgupda viasu pa Fratigoduu UUU</u> NM 03863 NOTE This section of form is to be sed for gas wells only. SCALE: 1" 1000' This is to certify that the above Is this Well a Dual Comp. ? Yes 1. from field notes of actual surveys made by If the answer to Question 1 is yes, are there any other 2. under my supervision and that the same are dually completed wells within the dedicated acreage? correct to the best of my knowledge and Yes No

Original Signed D. C. Johnston

Name

Position

Representing Address Petralous Ingineer
Il Pago Setaral Geo Co.

(a) 151 Ein

Date Surveyed May 9. 1957

Ernest V. Echohawk Reg. Land Surveyor. N. Mex., Reg. No. 1545