

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
File No. 078472
Unit San Juan 32-7 Unit

SUNDRY NOTICES AND REPORTS ON WELLS

1. NAME OF WELL	2. LOCATION	3. DATE	4. TYPE OF WELL
5. DEPTH	6. DIRECTION OF DRILLING	7. DIRECTION OF FLOW	8. CHARACTER OF FLOW
9. CHARACTER OF WATER	10. CHARACTER OF SOIL	11. CHARACTER OF ROCK	12. CHARACTER OF VEGETATION
13. CHARACTER OF CLIMATE	14. CHARACTER OF TOPOGRAPHY	15. CHARACTER OF GEOLOGY	16. CHARACTER OF MINERALOGY
17. CHARACTER OF PLANT LIFE	18. CHARACTER OF ANIMAL LIFE	19. CHARACTER OF FISH LIFE	20. CHARACTER OF BIRD LIFE
21. CHARACTER OF INSECT LIFE	22. CHARACTER OF MAMMAL LIFE	23. CHARACTER OF REPTILE LIFE	24. CHARACTER OF AMPHIBIAN LIFE
25. CHARACTER OF MOLLUSK LIFE	26. CHARACTER OF CRUSTACEAN LIFE	27. CHARACTER OF ECHINODERM LIFE	28. CHARACTER OF CORDATE LIFE
29. CHARACTER OF PORIFERAN LIFE	30. CHARACTER OF PLANT LIFE	31. CHARACTER OF ANIMAL LIFE	32. CHARACTER OF FISH LIFE
33. CHARACTER OF BIRD LIFE	34. CHARACTER OF REPTILE LIFE	35. CHARACTER OF AMPHIBIAN LIFE	36. CHARACTER OF MOLLUSK LIFE
37. CHARACTER OF CRUSTACEAN LIFE	38. CHARACTER OF ECHINODERM LIFE	39. CHARACTER OF CORDATE LIFE	40. CHARACTER OF PORIFERAN LIFE

RECEIVED
JUL 2 1963
U. S. GEOLOGICAL SURVEY
FARMINGTON, NEW MEXICO

Well No. 39(MD) 1650 ft. from surface 1540 ft. from surface 23
SW/4 Sec. 23 32N 7W N.M.P.M.
Planco M.V. & Basin Dakota San Juan New Mexico

Well No. 39(MD) 1650 ft. from surface 1540 ft. from surface 23

DETAILS OF WORK

It is intended to drill a well with rotary tools and dually complete in the Dakota formation and the Mesa Verde Formation. Mud circulation will be used through the Pictured Cliffs and set intermediate casing. Gas circulation will be used through the Mesa Verde and Dakota formations. Possible productive intervals will be perforated and fractured. Est. T. D. 8265'.

Casing Program:

- 13 3/4" @ 300' w/230 sacks cement circulated to surface.
- 7 5/8" @ 3800' w/450 sacks cement.
- 5 1/2" @ 8060' w/495 sacks cement.
- 4" at 8265' w/50 sacks cement.

23

The W/2 of Section/is dedicated to this well.

RECEIVED
JUL 5 1963
OIL CON. COM.
DIST. 3

Company El Paso Natural Gas Company
Address Box 990
Farmington, New Mexico

By
Title Petroleum Engineer

224 m

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage, Destination Plat

Section A.

Date **JUNE 25, 1963**

Operator **EL PASO NATURAL GAS COMPANY** Lease **SAN JUAN 32-7 UNIT** SFO78472
 Well No. **39 (MD)** Unit Letter **K** Section **23** Township **32-N** Range **7-W** NMPM
 Located **1650** Feet From **SOUTH** Line **1840** Feet From **WEST** Line
 County **SAN JUAN** G. L. Elevation **6593** Dist. to Acreage **320 & 320** Acreage
 Name of Producing Formation **MESA VERDE & DAKOTA** Plat **BLANCO MESA VERDE & BASIN DAKOTA**

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.**Communitization Agreement**

3. If the answer to question two is "no", list all the owners and their respective interests below:

Owner

Land Description

Section B.

This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.

El Paso Natural Gas Company

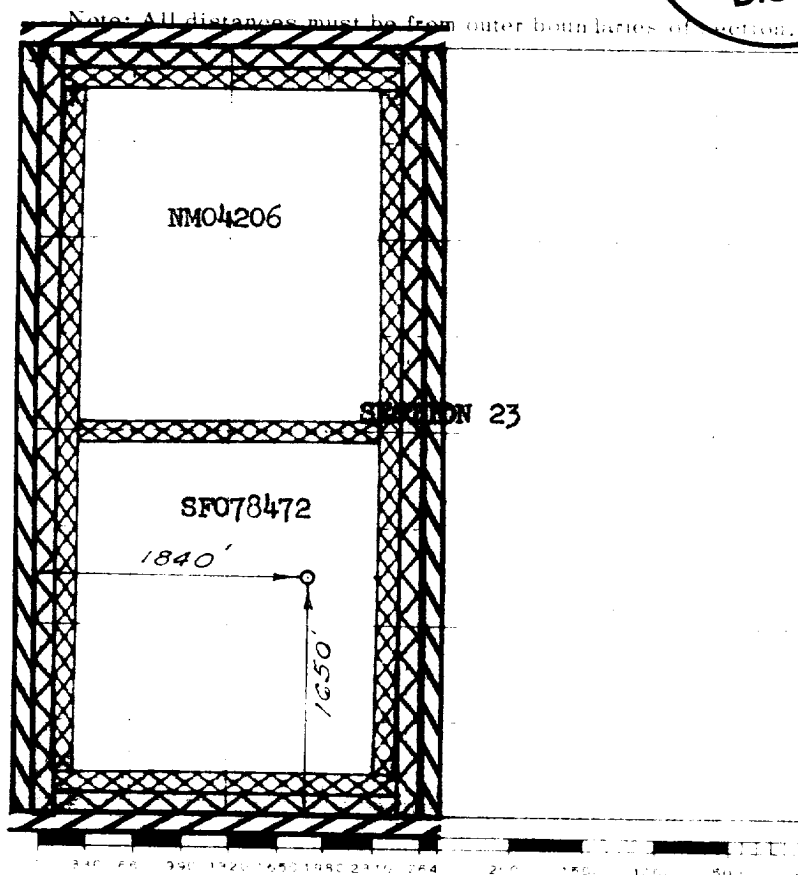
(Operator)

ORIGINAL SIGNED E. S. OBERLY

(Representative)

Box 990

(Address)

Farmington, New Mexico

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.

(Seal)

Date Surveyed

MARCH 28, 1963

Farmington, New Mexico

David C. Fisher
 Registered Professional Engineer and/or Land Surveyor