

SUNDRY NOTICES AND REPORTS ON WELLS

1. oil well ☐ gas well ☒ other ☐

2. NAME OF OPERATOR

El Paso Natural Gas Company

3. ADDRESS OF OPERATOR

P. O. Box 289, Farmington, N. M. 87401

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.)

AT SURFACE: 990'N. 1650'W

AT TOP PROD. INTERVAL:

AT TOTAL DEPTH:

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,
REPORT, OR OTHER DATA

REQUEST FOR APPROVAL TO:

TEST WATER SHUT-OFF

FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

PULL OR ALTER CASING

MULTIPLE COMPLETE

CHANGE ZONES

ABANDON*

(other)

(other)

SUBSEQUENT REPORT OF:

REPORT OF
RECEIVED
1961

U. S. GEOLOGICAL SURVEY
FARMINGTON, N. M.

15 ELEVATIONS (SHOW DF, KDB, AND WD)
6657' GR

Report results of multiple completion or zone change on Form 9-330.)

AUG 7 - 1981

OIL CON. COM.
DIST. 3

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

- (1) Spot a 50 sk plug below the cement retainer @ 6712' to fill from COTD (6960) to the retainer.
- (2) Pull out of the cement retainer circulate the hole with water. Pump in 23 bbl of mud and then 25 sks of cement to spot a 124' plug on top of the retainer.
- (3) Pull the 2" tubing to 6000' and pump in 133 bbl of mud followed by a ~~40 sk~~ cement plug *from 6000' to 5685'.*
- * (4) Pull the 2" tubing and perforate the casing at 2400 ft. Run 2" tubing to 2400' and pump in 10 bbl of mud and a 40 sk plug.
- * (5) Pull the tubing and perforate at the base of the surface pipe (291'). Circulate to surface with 50 sk of cement in the 7"-9 5/8" annular space.
- (6) Fill the hole with mud and spot a 10 sk surface plug. Install a dry hole marker.
- (7) Remove surface equipment and restore surface.

Subsurface Safety Valve: Manu. and Type _____ Set @ _____ Ft.

18. I hereby certify that the foregoing is true and correct

SIGNED Wm. G. Dick TITLE Production Engineer DATE July 7, 1981

APPROVED (This space for Federal or State office use)

APPROVED BY

APPROVED BY: AUG 16 1981
 CONDITIONS OF APPROVAL: 100
 FOR: JAMES F. SIMS
 DISTRICT ENGINEER

TITLE _____ DATE _____

NMOCC

FEDERAL SURFACE

Attachment to Notice of
Intention to Abandon

U. S. GEOLOGICAL SURVEY
P. O. Box 959
Farmington, New Mexico 87401

8-6-81

Re: Permanent Abandonment

Well: #115 Huerfano Unit

CONDITIONS OF APPROVAL

1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal Leases".
2. The Farmington office (telephone (505) 325-4572) is to be notified in sufficient time for a representative to witness all plugging operations.
3. Blowout prevention equipment is required.
4. In addition to normal filling of pits and cleanup of location, additional surface restoration work may be required, i.e. ripping of pad and/or access road, reseeding, etc. We have asked the Bureau of Land Management for the surface restoration requirements for this well and we should be able to furnish you these requirements within 30 days. After plugging the well and before making final clean-up, you should contact this office unless you have already been advised as to what additional surface restoration work is required.
5. The surface management agency is to be notified when surface rehabilitation is complete.

- * 6. The following modifications to your plugging program are to be made (when applicable):
- a) Perforate 7" casing at 3814' and place cement plug inside and outside casing to 3714'.
 - b) Spot cement plug from 2342' to 2242'.
 - c) Spot cement plug from 2146' to 2046'.
 - d) Perforate 7" casing at 1460' and place cement plug inside and outside casing to 1360'.
 - e) Perforate 7" casing at 341' and place cement plug inside and outside casing to 241'.

Office Hours: 8:00 A.M. to 5:00 P.M.
Farmington Personnel to be notified:

Home Telephones:

Ray Swanson: Petroleum Engineering Technician - 325-8189
Fred Edwards: Petroleum Engineering Technician - 325-7885
Ken Baker: Petroleum Engineering Technician - 327-2170