

submitted in lieu of Form 3160-5

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
Sundry Notices and Reports on Wells

2004 JUN 18 AM 11 30

RECEIVED
070 FARMINGTON NM

1. Type of Well

Water Supply

2. Name of Operator

Parawon Operating, LLC.

c/o David Drake, PO Box 5575, Farmington, NM, 87499

3. Address & Phone No. of Operator

1000 Rio Brazos Road, Aztec, NM 87410 505-334-6178

Location of Well, Footage, Sec., T, R, M

2004' FSL and 2580' FWL, Section 30, T-30-N, R-16-W,
10

5. Lease Number
NM 077281

6. If Indian, All. or
Tribe Name

7. Unit Agreement Name
NE Hogback Unit

8. Well Name & Number
NEHBU WSW #1

9. API Well No.
30-045-29346 0 96 95

10. Field and Pool
Morrison Formation

11. County & State
San Juan County, NM

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

Type of Submission

☐ Notice of Intent

☒ Subsequent Report

☐ Final Abandonment

Type of Action

☒ Abandonment

☐ Recompletion

☐ Plugging Back

☐ Casing Repair

☐ Altering Casing

☐ Other -

☐ Change of Plans

☐ New Construction

☐ Non-Routine Fracturing

☐ Water Shut off

☐ Conversion to Injection

13. Describe Proposed or Completed Operations

A-Plus Well Service Plugged and Abandoned the above well for Parawon Operating on

April 20, 2004 per the attached report:



SIGNATURE

Original signed

William F. Clark

Contractor

June 18, 2004

(This space for Federal or State Office use)

APPROVED BY

Title

CONDITION OF APPROVAL, if any:

ACCEPTED FOR RECORD

JUN 29 2004

FARMINGTON FIELD OFFICE
BY *Jim*

NMOCD

Inspection Remarks

Case Number
NMNM78403A

Type
318230

Case Name
NORTHEAST HOGBACK UNIT

Operator
PARAWON OPERATING LLC

Insp Type
PD

Open Date
04/15/2004

Close Date
04/20/2004

Identifier
PD

Date
04/27/2004

Author
VAL JAMISON

Subject
INSP

Category
GENERAL

API / Fac ID
3004509695

Well / Fac Name
NE HOGBACK UNIT

Number
1

Category
GENERAL

Date
04/27/2004

REPORT NEHBU WSW #1 NMNM78403A API # 3004509695

4/15/04 Lv Off 0730hr Av Loc 0815hr
0830 RU Rig RIH w/csg ring to 2279' 1020 RIH w/ CIBP 1040 hr set @ 2260' RIH w/ tbg (17jt) 1300hrs 1430hrs
rig up to pump 20bbbls ahead 1455 pump 52.5sk/61.95cf/6.5 mix/11bbl slurry est TOC 2153'
Lv Loc 1520 Av. Off 1600hr
4/16/04 Lv Off 0700 Av. Loc 0730hr
RIH tag cmt @ 2169' PUH to 2090' plug from 2090-1925' role hole w/ 20bbbls spacer pump 77sks/ 90.86cf/9.5
mix/16.18 slurry/ 2.5% CaCl/ avg wt 14.9# type C III disp w/ 7bbbls 1300hr tag cmt @ 1932' role hole w/ 30 bbls
water Hole was rolled in 8/2003 with 500bbbls fresh water PUH to 1445' plug from 1445-1271' 1335hrs pump 6bbl
spacer/72sks/84.96cf/9bbl mix/15.11slurry/disp. W/ 4.5bbbls/ avg wt 15.4# type B II
Lv. Loc 1420hr Av Off 1455hr.
4/19/04 Lv. Off 0655hr Av. Loc 0725hr
0740 RIH tag cmt @ 1287' 0840hr mix CaCl 2.5% (Note due to holes in csg from 1500' to 115' calculated volume
as open hole 13 3/8" hole for the first stage of finle plug 0830hr role hole w/ 18bbl spacer 0910hr pump
244sk/287.92cf/30bbbls mix/51.27 slurry avg. wt 15.4# type B II WOC 1400 hr RIH tag cmt @ 263' 1430hr pump
47sk/55.08cf/6bbl mix/9.8 slurry/avg wt 15.4# type C II disp w/ .5bbl
Lv. Loc 1510hr 1550hr.
4/20/04 Lv. Off 0720hr Av. Loc 0755hr
RIH tag Cmt. @ 144' w/ wireline PUH to 143' shoot POOH RIH w/ tbg 5jt 0850hr pump 157sks
out/185.85cf/19.5mix/33bbbls slurry/avg wt 15.4# 0950hr open csg valve pump 48sk/6bbl mix/56.64cf/10bbl
slurry/ran out of cmt. 1300hr ND bop cut off well head cmt 8' down inside 4' down outside 1400hr set marker
top off w/40sk/47.2cf/ 5bbbls mix/8.4bbl slurry/avg wt 15.5#
Lv Loc 1435hr Av Off 1505hr.