Submit 1 Copy To Appropriate District Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
October 13, 2009

| WELL API NO. | |
|---|---|
| **30-031-20150** | |
| 5. Indicate Type of Lease | |
| STATE ☐ FEE X☐ | |
| 6. State Oil & Gas Lease No. | |

## SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well ☐ Gas Well X ☐ Other

2. Name of Operator
**Dominion Production Co. LLC**

3. Address of Operator
**1414 W. Swann, Suite 100, Tampa Florida 33606**

7. Lease Name or Unit Agreement Name

**Santa Fe Railroad**

8. Well Number #23

9. OGRID Number
**291567**

10. Pool name or Wildcat
**Hospah**

4. Well Location

Unit Letter __C__ : _5___ feet from the __North_____ line and __1330'_____ feet from the __East_____ line

Section __7__ Township __17N__ Range __8W__ NMPM __McKinley__ County

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
**6900' GR**

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

### NOTICE OF INTENTION TO:
PERFORM REMEDIAL WORK ☐   PLUG AND ABANDON X☐
TEMPORARILY ABANDON ☐   CHANGE PLANS ☐
PULL OR ALTER CASING ☐   MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

OTHER: ☐

### SUBSEQUENT REPORT OF:
REMEDIAL WORK ☐   ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐   P AND A ☐
CASING/CEMENT JOB ☐

OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.
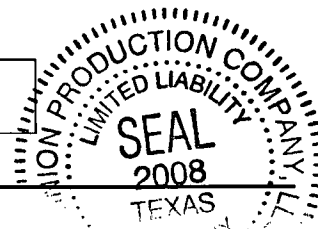
**Please see the attached plugging procedure.**

Notify NMOCD 24 hrs prior to beginning operations

RCVD SEP 3 '14
OIL CONS. DIV.

# Bring top of plug #1 up to 1300'
# Submit before and after schematics as required by rule 19.15.25.9.B DIST. 3

Spud Date: [            ]

Rig Release Date: [            ]

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE _____ TITLE __President_____ DATE: **7-28-2014**

Type or print name __David Burns_____ E-mail address: davidburns@dominionproduction.com PHONE: **918-260-7620**

**For State Use Only**

APPROVED BY: _____ TITLE _____ DATE **9/12/14**

Conditions of Approval (if any):    A

# Plug and Abandonment Plan
## Dominion Production Co, LLC.
### SFRR #23
### API# 3003120150
### 1330' FWL & 5' FNL
### Sec. 7 T17N R8W
### McKinley County, New Mexico

1. Comply with all OCD, DPC and contractor safety rules and regulations. Hold safety meetings each morning.

2. MIRU, Check Braden head for pressure. Bleed pressure off of well if necessary.

3. Rods: Yes__X__ , No____ , Unknown_____.
   Tubing: Yes_X__ , No ___, Unknown_ , Size  2-7/8" , Length ___1541'___
   Packer: Yes_X__ , No__, Unknown___, Type _unknown, possibly set at 1541'_

   If this well has rods or a packer, then modify the work sequence in step #2 as appropriate.

4. **Plug # 1- (Upper Gallup Sand 1469' – 1359')** Round trip 4.5" gauge ring to 1469', or as deep as possible. RIH and set 4.5" wireline CR at 1469'. Mix and Pump 12 Sks, Class B Cement to cover Gallup. TOH.

5. **Plug #2-(Mancos Plug/ Surface Plug, 550'-Surface)** MIRU Wireline Truck, RIH with CBL Tool, from 1400' to Surface. Shoot 3-3/8"Squeeze holes at approx. 550', actual to be determined from Bond Log.
   MIRU Pump Truck, Pump Approx. 20 bbls Fresh Water to establish circulation through Squeeze Holes. At Successful Circulation, Mix and pump 125 down 4.5" casing and circulate good cement to surface.

6. Cut off well 3' below ground and install P&A marker per OCD specifications. RD, cleanup MOL.

7. ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. Record GPS coordinate for P&A marker on tower report. Photograph P&A marker in place. Cut off anchors and clean up location. Restore location per NMOCD stipulations.