

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

May 27, 2004

<b>SUNDRY NOTICES AND REPORTS ON WELLS</b> (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.)		WELL API NO. 30-025-28422
1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/>		5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator Platinum Exploration Inc		6. State Oil & Gas Lease No.
3. Address of Operator 550 W. Texas, Suite 500 Midland, TX 79701 432-687-1664		7. Lease Name or Unit Agreement Name C. E. Brooks
4. Well Location Unit Letter <u>L</u> : <u>1980</u> feet from the <u>South</u> line and <u>660</u> feet from the <u>West</u> line Section <u>18</u> Township <u>17S</u> Range <u>39E</u> NMPM County <u>Lea</u>		8. Well Number <u>1</u>
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3668' GR		9. OGRID Number 227103
Pit or Below-grade Tank Application <input type="checkbox"/> or Closure <input type="checkbox"/>		10. Pool name or Wildcat Knowles; Devonian, South
Pit type <u>Synthetic</u> Depth to Groundwater <u>150'</u> Distance from nearest fresh water well <u>800'</u> Distance from nearest surface water <u>N/A</u>		
Pit Liner Thickness: <u>12</u> mil Below-Grade Tank: Volume _____ bbls: Construction Material _____		

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐  
 TEMPORARILY ABANDON ☐ CHANGE PLANS ☐  
 PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐

OTHER: ☐

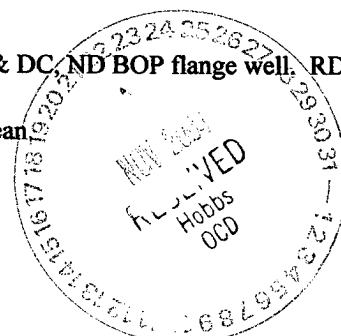
SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐  
 COMMENCE DRILLING OPNS. ☐ P AND A ☐  
 CASING/CEMENT JOB ☐

OTHER: Completion of Horizontal well ☒

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 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

6/30/04 Drill out cmt from 11829' to CIBP @ 12103'. Circ & test csg to 1000 psi. POOH LD tbg & DC ND BOP flange well. RD PU.  
 7/17/04 Move in rig. RU equip & NU BOP.  
 7/18/04 TIH w/ whipstock. RU GyroData WL. RU swivel & cut pilot window in csg. Circ hole clean  
 7/20/04 Start drill curve @ 12072' to 12112'. RD Gyro  
 7/26/04 Drill 4-5/8" lateral hole to TD @ 13583'. ND BOP  
 8/04/04 MIRU PU. Swab well  
 8/05/04 Swab back 247 bbls total (228 BW, 19 BO)  
 8/09/04 RIH 2 7/8" tbg. POOH & SDFN  
 8/10/04 RIH w/ sub pump & tbg. ND BOP & flange well. SDFN  
 Pump #1 Reda 400 DN3000, Pump #2 Reda 400 DN3000, Pump #3 Reda 400 DN3000, Pump #4 Reda 400 DN3000, Pump #5 Reda 400 DN3000, Pump #6 Reda 400 DN3000, Pump #7 Reda 400 DN3000. Intake Reda 400 DRS ES. Seal #1 Reda 400/456, LSB HSS, Seal #2 Reda 400/456 LSBPB HL HSS. Motor #1 Reda 456 HP 216, volt 1762, amp 78.5. Motor #2 Reda 456, HP 216, volt 1762, amp 78.5  
 8/11/04 RD PU



I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOC guidelines ☐, a general permit ☐ or an (attached) alternative OCD-approved plan ☐.

SIGNATURE D. Logan TITLE Regulatory Analyst DATE 11/19/04

Type or print name DLogan E-mail address: dlogan@t3wireless.com Telephone No. 432-687-1664  
**For State Use Only**

APPROVED BY: [Signature] TITLE PETROLEUM ENGINEER DATE 3-4-2005  
 Conditions of Approval (if any):

# C.E. Brooks #1H

1980' FSL & 660' FWL

Sec 18, T-17S, R-38E

Lea County, NM

API #: 30-025-28422

Well Type: Horizontal Completion

Latitude: N 32° 49' 58.17" N

Longitude: W 103° 05' 26.38" W

GL: 3,668' KB: 3,683'

17 1/2"  
Hole

13 3/8" 61# @ 400' w/ 450 sx  
TOC @ surface

Tbg: 115 jts 2 -7/8" L-80 PH6-3,504.7'

215 jts 2 -7/8" L-80 EUE-6983.87'

Bottom of tbg: 10,511 ft

Pump: 6 - 400/456 DN 3000 pumps w/ 584 stages

Motors: 216 hp @ 1762 V - 78.5 amps

Cable: #2 flat Reda Lead

Date Ran: 10/11/2004

Bottom of motor: 10,713 ft

12 1/4"  
Hole

9 5/8" 36,40, & 43.5# K&N @ 5,016' w/ 2,000 sxs  
Top out w/ 85sx & circ'd 20sx to surface.

KOP @ 12,077' MD 12,076' TVD

4-5/8" lateral on Azimuth of 176.84°

7 7/8"  
Hole

Landed @ 12,294' MD 12,162' TVD, Vs 254'  
perfs 12,037' to 12,051' Sqz'd w/ 200sx CI "H"

13,583' MD  
12,116' TVD  
Vs 1,537'

5 1/2" 17# K&N @ 12,142' w/ 1,050 sxs  
top of the Devonian @ 12,036'

TD: 12,158'

11/17/04 JMR