Submit 3 topies 10 Appropriate District	State of New A	t	Form C-103
District I	Energy, Minerals and Natural Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO. 30-025-05191
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or Unit Agreement Name
(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.)			T. D. POPE "35"
1. Type of Well: Oil Well Gas Well Other			8. Well Number
2. Name of Operator	- 501.07.2	9. OGRID Number	
Platinum Exploration, Inc.			227103
3. Address of Operator	NI AND TW 70701		10. Pool name or Wildcat
550 W. TEXAS, SUITE 500, MID			DENTON; DEVONIAN
4. Well Location BHL: H	2000 N		990 E
	1980feet from theS		
Section 35	Township 14S	Range 37E	NMPM LEA County
	11. Elevation (Show whether D 3806'	R, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Application			
Pit type Depth to Groundw		water well Dist	ance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material			
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
	ITENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	MOODADIIVABANDON		
PULL OR ALTER CASING	MINITED E COMP		
TOLL STATE OF SHOW	MIDE TIPLE COMPL	CASING/CEMENT	JOB
OTHER:		OTHER: P	HANGE LEASE NAME 12345 NAME 12345 NAME NAME 12345 NAME NAME NAME NAME NAME NAME NAME NAME
13. Describe proposed of 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.			
or recompletion. Change lease name from T.D. Pope S Well #7 to T.D. Pope "35" Well #7.			
15 100 10 m			
1/24/05-2/8/05 ND WH NU BO	OP. PU 2 7/8" tbg. RIH tag @ 12,3	18'. POOH w/fish. No	ew TOF @ 12,322'. RIPRec 46' of fisher ag
(<i>w</i> 12,373 . Mill to 12,374°. Cir	c clean. Mill on junk to 12,624'. F	OOH.	(2) (1) (1) (1) (1) (1) (1) (1)
02/09/05-02/11/05 Set CIBP @	4741', circ. Prs csg to 1000 psi f	or 10 min-OK, PU 5 5	" alignment tool, 100 jts 355 15.5#, K55
47.08', float collar. Tag up (a) 4	547'. Circ. w/45 bbls FW, 500 sx	lead, vield 2.17 ppg. 1	2.4 slurry 193 24 bbl. Pump 200 sy tail yield
1.33 ppg, 14.8, pump 47.37 bbl	s. Total slurry 265 bbls, displacem	ent 107 bbls-bump pl	ug. Circ. 70 sx to surf. Cut off 5.5" & NUWH
02/12/05-02/15/05 DIH w/124;	to 2 7/9" EITE 2nd I 20 4hm 400	€ 44042 PXI	
Fell out of cmt @ 4567', circ. c	lean, tst to 1000 psi-ok, Drl CIRP	@ 4494 , K∪ rev. un & puch to 12 628' cir	it & drl FC, cmt & alignment tool @ 4547'. rc. clean. POOH. Set 5-1/2" pkr @ 11,711',
prs csg to 1000 psi-OK. Sqz pei	ts 12,287'-12,628' w/1150 sx H +	- 2% D167 - 2% D064	5 2% D046 2% D800 Vield 1 10 clurry
243.7 ddis. Sqz to 2500 psi, avg	350 psi @ 2 BPM. Stg cmt for 2	hrs w/pkr cleared. Dis	place 74 bbls, POOH w/3 stds. Rev. circ. 100
bbls. Continued on next page.			
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 NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.			
SIGNATURE Day Hear	dtitle_	Agent	DATE 03/23/05
Type or print name Gaye Heard	E-mail address: oils	eportsinc@oilreportsi	
For State Use Only	\ \ \		
APPROVED BY:	1 (1)	- TO TO TO A TRUE II/S	TAFF MANAGER APR 0 7 2005
Conditions of Approval (if any)	Mark of the first	BBEZEWIWILAR INO.	DATE
	• gg#s Moor #1		

C-103 T.D. Pope "35" #7 Continued

 $\frac{2/16/05-2/18/05}{1}$ RIH w/361 jts & tag @ 11,864'. Drill cmt from 11,864-12600'. Circ clean & test to 500 psi-OK. ND BOP. NU cap, RD & clean location.

 $\frac{3/24/05-4/1/05}{12,373'\text{-btm }@ 12,379'}. \text{ Wash } 12,220\text{-}12,410. \text{ Set CIBP }@ 12,384'. \text{ RIH w/whipstock \& set. Mill window top }@ 12,373'\text{-btm }@ 12,379'. \text{ Drill to } 13,755'$