Submit 3 Copies 10 Appropriate District	State of New A		Form C-103
District I 1625 N. French Dr., Hobbs, NM 88240	<ul> <li>Energy, Minerals and Na</li> </ul>	tural Resources	WELL API NO.
District II ON CONCERNATION DIVIGION		30-025-05147	
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION  District III 1220 South St. Francis Dr.		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410  Sonto Eo NIM 97505			STATE FEE 6. State Oil & Gas Lease No.
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	S		o. State Off & Gas Lease No.
SUNDRY NOT	ICES AND REPORTS ON WELI		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
1. Type of Well: Oil Well  Gas Well  Other			8. Well Number 14
2. Name of Operator PLATINUM EXPLORATION, INC.			9. OGRID Number 227103
3. Address of Operator			10. Pool name or Wildcat
550 W. TEXAS AVE., STE 500, MIDLAND, TX 79701			DENTON:DEVONIAN (16910)
4. Well Location <u>BHL</u> : P 330 S <u>SURF</u> : Unit Letter O : 660 feet from the S line and		330 E	
Section 26 Township 14S Range 37E NMPM LEA County  11. Elevation (Show whether DR, RKB, RT, GR, etc.)			
Pit or Below-grade Tank Application or Closure			
Pit type Depth to Groundw	<del></del>	water well Diet	ance from peoplet surface water
Pit Liner Thickness:			nstruction Material
	Y-10-10-10-10-10-10-10-10-10-10-10-10-10-		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
	ITENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORL	
TEMPORARILY ABANDON DULL OR ALTER CASING	CHANGE PLANS   MULTIPLE COMPL	COMMENCE DRI	
TOLE ON METER GASING	MOETH LE COMITÉ	CASING/CEIVIEN	1306
OTHER:		OTHER: PI	LUGBACK & HORIZONTAL DRL
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.			
•			
11/14/04 12/2/04			
11/14/04-12/2/04 MIRU, NU BOP, TAG TOP O	F 5 ½" LINER @ 4654" FISH PR	(R @ 11.950' RECO	VER & ID TAG TD @ 12 548 52' DINIGD
MIRU, NU BOP. TAG TOP OF 5 ½" LINER @ 4654". FISH PKR @ 11,950', RECOVER & LD. TAG TD @ 12,548.52'. RUN GR CCL CBL 12,572' UP TO 11,500'. RUN GYRO SURVEY FROM TD TO SURF. SET CIBP @ 4700'. CIRC HOLE CLEAN			
W/250 BBLS. TAG 5 1/2" CSG	@ 4554'. CMT CSG W/350 SX 6	55/35 "C" POZ W/6%	GEL, 5# SALT @ 12.5 #/GAL, TAIL W/200
SX 'C" NEAT, CIRC. CMT TO	) SURF. CUT 5 ½ CSG & SET S J BEDES 12 112: 12 544: W/ 110	LIPS. TAG CMT @ 4	2556'. DO CMT @ 4671'. TAG CIBP @
CIRC. HOLE W/250 BBL FW	DO CMT-FELL THRU @ 12.33	0 SA CMT-DISPLAC 0'. TIH W 5 1/3" CMT	CED W/381 BBLS FW. TAG @ 12,221', 'RETAINER. PUMP 250 SX CMT, RO 53
BBLS WTR & CMT. TAG CM	T @ 11,800'. DRL CMT & RET.	AINER TO 12,548', P	PUMP 2 GAL NUZAN-L, PUMP 270 BBLS
& CIRC. CLEAN.			
I homely contifue that the information	-1	1	<u>\`</u> .
grade tank has been/will be constructed or	above is true and complete to the closed according to NMOCD guideline	best of my knowledges $\square$ , a general permit $\square$	e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .
SIGNATURE DYSALOR	td title	AGENT	DATE1/12/05
Type or print name GAYE HEARI	E-mail address: oilreports	inc@oilrepBffsfff@of	UM ENGINEER No. 505/393-2727
For State Use Only			VIII LINGINFER
ADDROVED DV			The second secon
APPROVED BY:	TITLE	*	DATÈ <b>JAN 1 4 2005</b>

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PLATINUM EXPLORATION, INC. T.D. POPE #14 SEC. 26, T14S, R37E LEA CO. NM

## 12/3/04-1/4/05

TIH W/ WHIP MILL & ASSEMBLY-TAG @ 12,544'. TIH W/TBG TO 12,544'. SEAT GYRO, ORIENT WHIP SET W/104°, TOP @ 12,531.99', BTM @ 12,536'. MILL 4 5/8" HOLE FROM 12,530'-12,540', CIRC PUMP 5 GALS SWEEP. TIME DRL 12,540'-12,552', SLIDE & ROTATE 12,552'-14,323'. PUMP 3000 GALS 10% ACETIC ACID. SET RBP @ 12,390'. PU WHIPSTOCK & SET @ 12,375'. RU GYRO DATA & RAN GYRO IN. ORIENT WHIP TO 104°. MILL 4 5/8" HOLE 12,375'-12,385', CIRC & PUMP SWEEP. TIME DRL 12,385'-12,394', SLIDE DRL 12,394'-12,564'. BTM WHIP @ 12,381'. ROTATE & SLIDE DRL 12,564'-14,190'. PUMP 3000 GALS 10 % ACETIC ACID. POOH LD BHA. TIH TO 10,400', SET RBP @ 12,180'. RUN WHIPSTOCK SET @ 105° TF. MILL 12,174'-12,184'. DRL 12,184'-12,389'.

