District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Date: 5/16/05

Submit to appropriate District Office

AMENDED REPORT

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

APPL	ICATI	ON FO	R PERMIT	TO DI	RILL, RE-I	ENTER	R, DEF	E PEN ,	PLUGBAC		DD A ZONE	
¹ Operator Name and Address Platinum Exploration Inc.								² OGRID Number 227103				
550 W. Texas, Suite 500 API Number Midland, TX 79701 30 -025- 37253									· · · · · · · · · · · · · · · · · · ·			
Property Code Property N							Vame [°] Well No.				ell No.	
34	542				T. D. POP	4				2		
			⁹ Proposed Pool 1 N; DEVONLAN	(16910)					¹⁰ Propo	sed Pool 2		
					⁷ Surface	Locatio	n				÷	
UL or lot no.	Section	Township		Lot I			North/South line Feet from the		Feet from the	East/West line County		
N 26 14-S 37-E 180						in the second	South 1900 West Lea			Lea		
UL or lot no.	Section	Township			m Hole Locat						· 	
K	26	14-S	Range 37-E	Lot I	dn Feet fro 218				Feet from the 1505	East/West line West	County Lea	
					ditional We		mation				-h	
	Type Code N		¹² Well Type Co	de	¹³ Cable	-			ease Type Code	¹⁵ Gro	¹⁵ Ground Level Elevation	
	ultiple		¹⁷ Proposed Dep	th	18 For				P ⁹ Contractor	<u>3811'</u> ²⁰ Spud Date		
	N		12,900'		DEVO	<u>NIAN</u>					ASAP	
Depth to Grou		45'			e from nearest fres	sh water we	li >1000	0,	Distance from	nearest surface	water >1000'	
Pit: Liner: Synthetic 2 12 mils thick Clay Pit Volume: 1600 bbls Drilling Method:												
Close	d-Loop Sys	tem 🗌	21		· · · · · · · · · · · · · · · · · · ·				🛛 Brine 🖾 Die	sel/Oil-based	Gas/Air	
				Propos	ed Casing a	nd Cem	nent Pr	ogram				
Hole S			asing Size	Casing	weight/foot	Set	Setting Depth Sacks of Cem		ment	Estimated TOC		
17-1/	2"	1	3-3/8"		48		400 400		Surface			
12-1/4"			9-5/8"		40		4750		2200		Surface	
8-3/4"			7"		26		12,900		1800	4000		
	·											
²² Describe th	e proposed	program	If this application	is to DEE	DEN of DI LIC DA	CK size t	ha data -					
²² Describe the proposed program. If this application is to DEEPEN or PLUG BACK, give the data on the present productive zone and proposed new productive zone. Describe the blowout prevention program, if any. Use additional sheets if necessary. Drill a new horizontal well in the Devonian Formation. Drill vertically to 12,900' and set 7" production casing. KOP @ 11,500' and drill due north 150' displacement in order for Platinum to enter the Devonian Formation at a legal location. The top of the Devonian is estimated at 12,099'.												
Extend wellbore and drill lower lateral @ 12,550' with a vertical section of 1900' on an azimuth of 343°. Drill second lateral @ 12,350' with a vertical section of 1900' and an azimuth of 343°. Stimulate if necessary and put well on production.												
Permit Expires 1 Year From Approval Date Unless Drilling Underway												
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that the drilling pit will be OIL CONSERVATION DIVISION												
constructed according to NMOCD guidelines A, a general permit , or Approved by: an (attached) alternative OCD-approved plan .												
Printed name: Julie Figel Julie Agil Title: PETROLEUM ENPRIME												
Title: Agent.	Title: Agent. Approval Date:											
E-mail Addres	s: <u>ifigel@</u>	3wireless	.com		MAY	207	2005		I	·····		

Conditions of Approval Attached

Phone: 432-687-1664 Ext 123

FROM : John West Surveying Company FAX NO. : 505-393-3450 May. 16 2005 04:14PM P2

					State of						
DISTRICT I 1625 M. PRINCE DR., P	9289, TN 882	40		:			ngowront Department		Revised JU	rm C-102 NE 10, 8003	
DISTRICT II OIL CONSERVATION DIVISION Submit to Appropriate District Office									- 4 Copies		
1301 T. GRAND AVENUE, ARTERIA, NE REELO DISTRICT III 1000 Elo Brezow Ed., Astro, NM 87410 1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505											
DISTRICT IV WELL LOCATION AND ACREAGE DEDICATION PLAT										DREPORT	
API I	lumber			ool Code			Denter De	Pool Name			
Property C	30-025-37253 16910 Denton; Devonian Property Code Property Name Well Number 2 T. D. POPE 26 2									bor	
34542 OGRID No					T.D. PO	r Nam	ė		Elevatio	Blovation	
227103	• •			PLATIN	~~~~~~		ATION INC.		3811	·	
1		Ta	Range	Lot Idn	Surface	-	North/South Nee	Feet from the	East/West line	County	
UL or lot. No. N	Section 26	Township 14-S			180		SOUTH	1900	WEST	LEA	
L		1	Bottom	Hole L	ocation If	Diffe	rent From Sur				
UL or lot No.	Section	Township	Range	Lot Idn	Feet from		North/South line	Feet from the	Rest/Vest Line	County	
K Dedicated Acre	26 Joint (14-S	37-E	Code (2188 Drdet No.	3	South	1505	West.	Lea	
320											
NO ALLA	WABLE 1	WILL BE A	SSIGNED	TO THIS	COMPLETE	ON I EEN	INTIL ALL INTE	RESTS HAVE BI THE DIVISION	een consolid	ATED	
Sannannannan	<u>ANN MARIN</u>	A <u>WENNIA</u>	<u>lijvaanna</u>	nan	<u>MANIA MA</u>		<u>mananan manan</u> an ka	24	OR CERTIFICA	TION	
			GEODETIC (NAD 2	COORDIN 27 NME	ATES				by certify the the is		
1505	' FWL	BH	Y754	422.1 N		1			in is true and comp wiedge and bellaf.	lets to the	
				524.8 E				21011	A : A		
			LAT.=33'04'06.83" N LONG.=103'10'22.19" W			ł	,	Qul	i Fal		
	<u> </u>	' <u></u>]┣-		+		- <u>'</u> -			Figel /		
11111		FSL		1		 P	roject Area •	Printed Nam	A		
		88						Agent	15		
		77	130			Ì		5/17/0 Date)5 <u>&</u>		
	-1900'	<u> </u> -	<u> </u>				SECTION 26		OR CERTIFICA	TION	
		the second second	Surface	Locati	lon		SECTION 35	scard in the	ly that the well loco	다운 : : : : : : : : : : : : : : : : : : :	
			•					on this plat a	ogs platted from fie made by the or	id notes of	
		1				ו ר		supervison, a	nd that the same t he best of my bit	# synu and	
				•		ł			MAY 5, 2005		
				}				Date Survey	gd. Rakin 05/16/0	JR 20	
	·····	·		╋ ╌ ╷──		- i-			L Sarrage ON	.	
		1 .				1			W MEY		
								spare X	12001 3/16 NS. 11.0693: 5	(85	
						t		Certif one	No. GARY ERSON	12641	
L		.						(hhimmer	ROFESSIONAL		

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, 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

For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe office

Form C-144 June 1, 2004

Lipit or below-grade tank covered by a "general plan"? Yes [no] Type of action: Registration of a pit or below-grade tank [] Coperator:Platinum Exploration_Inc	Pit or Below-Grade Tank Registration or Closure								
Operator Platiann Exploration, Inc. Telephone: 432:687-1664 Ext 123 c-mail address: ifingst@itsincless.com Address:	Is pit or below-grade tan	k covered by a "general plan"? Yes []]	No 🕅						
Address: 500 W. Tess, Sale 500 Mddhad TX 79701 Facility or well anne: I. D. Pope 76° #2 API #: 35.025- 57.253 UL or QerQie O. See: 26 T. J4S Ref. Longitude Value: NAD: Pit Biome grade task Yorkover [Bergenot:] Construction metrial: Under State: Synthic [2] Thickness: Line type: Synthic [2] Thickness: 12 Motion: Loss than 500 feet from bottom of pit to second high 10 feet or more: (20 points) 10 feet or more: (20 points) Wellmead protection area: (20 points) Vest (20 points) Distance to surface water: (00 points) Volum: Vest (20 points) Wellmead protection area: (10 points) Distance to surface water: (00 points) Distance to surface water: (10 points) Distance to	Type of action: Registration of a pit o	or below-grade tank 🛛 Closure of a pit or below-	grade tank						
Address: 500 W. Tess, Sale 500 Mddhad TX 79701 Facility or well anne: I. D. Pope 76° #2 API #: 35.025- 57.253 UL or QerQie O. See: 26 T. J4S Ref. Longitude Value: NAD: Pit Biome grade task Yorkover [Bergenot:] Construction metrial: Under State: Synthic [2] Thickness: Line type: Synthic [2] Thickness: 12 Motion: Loss than 500 feet from bottom of pit to second high 10 feet or more: (20 points) 10 feet or more: (20 points) Wellmead protection area: (20 points) Vest (20 points) Distance to surface water: (00 points) Volum: Vest (20 points) Wellmead protection area: (10 points) Distance to surface water: (00 points) Distance to surface water: (10 points) Distance to	Operator:	Telephone: 432-687-1664 Ext 123	e-mail address: ifigel@t3wireless.com						
County: Letitude Longitude NAD: 1927 1983 Surface Owner Federal D Stato Private Ø Indian PH Tage: Diffing Ø Production Disposal Volume: bbi Type of Buid: Workower Encregnery D Double-valled, with leak detection? Ves If not, explain why not. Liner type: Synthetic Ø Thickness 12 mit Construction material: Double-valled, with leak detection? Ves If not, explain why not. Depth to ground water (vertical distance from bottom of pit to seasonal high water clevation of ground water, 45? C20 points) 50 feet or more, but less than 100 feet (10 points) 100 feet or more (20 points) Wellhead protection area: (Less than 200 feet from a private domestic water (horizontal distance to all wellands, playse, irrigation canals, disches, and perennial and ophemeral water courses.) Ves (20 points) 2000" 1000 feet or more X2 (20 points) 20 2000" Exanting Score (Total Points) 20 20 20 2000" Banking Score (Total Points) 20 20 20 2000" Banking Score (Total Points) 20 20 20 20 2000" Banking Score (Total Points)									
County: Letitude Longitude NAD: 1927 1983 Surface Owner Federal D Stato Private Ø Indian PH Tage: Diffing Ø Production Disposal Volume: bbi Type of Buid: Workower Encregnery D Double-valled, with leak detection? Ves If not, explain why not. Liner type: Synthetic Ø Thickness 12 mit Construction material: Double-valled, with leak detection? Ves If not, explain why not. Depth to ground water (vertical distance from bottom of pit to seasonal high water clevation of ground water, 45? C20 points) 50 feet or more, but less than 100 feet (10 points) 100 feet or more (20 points) Wellhead protection area: (Less than 200 feet from a private domestic water (horizontal distance to all wellands, playse, irrigation canals, disches, and perennial and ophemeral water courses.) Ves (20 points) 2000" 1000 feet or more X2 (20 points) 20 2000" Exanting Score (Total Points) 20 20 20 2000" Banking Score (Total Points) 20 20 20 2000" Banking Score (Total Points) 20 20 20 20 2000" Banking Score (Total Points)	Facility or well name:T. D. Pope "26" #2	API #: 35-025- 37253 U/L or Otr/Ot	T O Sec 26 T 14S R 37E						
Eff Before-grade task Type: Disposal Volume: bit Type of fluid: Worktwer Dengensycy Double-walled, with leak detection? Yes If not, explain why not. Liner type: Synthetic 27 Thickness _12mil Clay Pit Volume1660bbi Double-walled, with leak detection? Yes If not, explain why not. Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water, 0.45? So feet or more. but less than 100 feet (10 points) 100 feet or more (0 points) So feet or more. but less than 100 feet (10 points) 100 feet or more (20 points) Vers (20 points) Wellhead protection area: (Less than 200 feet from a private domestic water sources.)>1000' No XX (0 points) Double-water, during in place) onsite [] Offeet or more XX (20 points) 200 feet or more, but less than 1000 feet (10 points) 1000 feet or more XX (0 points) 2000'' Ranking Score (Total Points) 20 20 2000'' Offeet or more tot water sourcesce: >1000' 20 20 2010'' Ranking Score (Total Points) 20 20 2010'' Offeet or more tot water so									
Type: Diffing B Production D Disposal D Volume: bit Type of fluid: Construction material: Construction: Constructin: Constructin: Construction: Construction: Constructio		······································							
Workover Emergency Construction material: Double-walled, with leak detection? Yes If not, explain why not. Liner type: Synthetic [2] Thickness _12_mil Clay Double-walled, with leak detection? Yes (20 points) Pit Volume _1660bbi Less than 50 feet XX (20 points) Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water) 45° Less than 50 feet XX (20 points) Wellhead protection area: (Less than 200 feet from a private domestic water sources, >1000° Yes (20 points) Wellhead protection area: (Less than 1000 feet or more, but less than 1000 feet (10 points) Distance to surface water. (Norizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourse.) Yes (20 points) 200 feet or more, but less than 1000 feet (10 points) 20 I this is a pit closerer; (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite	Pit	Below-grade tank							
Lined 🖾 Unlined 🗎 Liner type: Synthetic 🖾 Thickness _12 _ mil Clay 🗌 Double-walled, with lead detection? Yes 🗌 If not, explain why not. Liner type: Synthetic \bigotimes Thickness _12 _ mil Clay 📄 Dit Volume _1600 _ bio Depth to ground water (vertical distance from bottom of pit to seasonal high Water elevation of ground water; \45° Less than 50 feet XX (20 points) U00 feet or more (0 points) Weilhead protection area: (Less than 200 feet from a private domestic Water source, or less than 1000 feet from all other water sources.)>1000' No XX (0 points) Double-walled, with less than 1000 feet (10 points) Less than 200 feet area of the water sources.)>1000' No XX (0 points) Double-walled, playas, irrigation canals, ditches, and percential and epheneral watercourses.) U00 feet or more, but less than 1000 feet (10 points) Less than 200 feet (10 points) Double-walled, with leas than 1000 feet (10 points) Double-walled, with leas than 1000 feet (10 points) Double-walled, with leas than 1000 feet (10 points) Double-walled, ditches, and percential and epheneral watercourses.) Double-walled, with leas than 1000 feet (10 points) Double-walled, ditches, and percential and epheneral watercourses.) Double-walled, with leas than 1000 feet (10 points) Double-walled, ditches, and percential and epheneral watercourses.) Double-walled, with leas than 1000 feet (10 points) Double-walled, ditches, and percential and epheneral watercourses.) Double-walled, with leas the ditate of the ditate (10 Groundwater encountered: No 🗌 Yes 🗌 If yes, show depth below ground surface	Type: Drilling X Production Disposal	Volume:bbl Type of fluid:							
Liner type: Symbetic [2] Thickness 12_mil Clay		Construction material:							
Pit Volume_1600b61 Less than 50 feet XX (20 points) Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water) 45' Less than 50 feet XX (20 points) 100 feet or more (0 points) 100 feet or more (0 points) Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources, >>1000' Yes (20 points) Distance to surface water. (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ophemeral watercourses.) Less than 200 feet or more, but less than 1000 feet (D points) (20 points) >1000' Ranking Score (Total Points) 20 (0 points) (0 points) 200 feet or more, but less than 1000 feet distance disponal location: (check the onsite box if your are burying in place) onsite [] of fistic, name of facility	— —								
Depth to ground water (vertical distance from bottom of pit to seasonal high water clevation of ground water.) 45° Less than 50 feet XX (20 points) (10 points) Wellead protection area: (Less than 200 feet from a private domestic water sources, or less than 1000 feet from all other water sources, >>1000* Yes (20 points) (20 points) Wellead protection area: (Less than 200 feet from a private domestic water sources, >>1000* No XX (20 points) (20 points) Distance to surface water. (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) No XX (20 points) (20 points) 1000* Less than 200 feet (20 points) (20 points) (20 points) 200* Ranking Score (Total Points) 20 If this is a pit cleasure; (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite [] of offsite, name of facility. (3) Attach a general description of remedial action taken including remediation stande: (4) Groundwater encountered: No [] Yes [] If yes, show depth below ground surface. f. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:									
Depth of ground water (vertical distance from bottom of pit to seasonal high water clevation of ground water). 45° 50 feet or more, but less than 100 feet (10 points) Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 100 feet (more all other water sources.)=1000° Yes (20 points) Wellhead protection area: (Less than 200 feet from a private domestic water (horizontal distance to all wetlands, plays, irrigation canals, ditches, and perennial and ephemeral watercourses.) Yes (20 points) Jobo No XX (10 points) (10 points) >1000 Feet or more, but less than 1000 feet (10 points) >1000 Ranking Score (Total Points) 20 >1000 Ranking Score (Total Points) 20 If this is a pit closure; (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite [] offsite, name of facility	Pit Volume <u>1600</u> bbl								
water clevation of ground water.) 45' 50 feet or more, but less than 100 feet (10 points) 100 feet or more (0 points) Wellhead protection area. (Less than 200 feet from a private domestic water sources.)>1000' No XX (20 points) Distance to surface water. (hororadi distance to all wetlands, plays, irrigation canals, ditches, and perennial and ophemeral watercources.)> Less than 200 feet (20 points) 1000 feet or more, but less than 1000 feet (10 points) (20 points) 1000 feet or more, but less than 1000 feet (10 points) (20 points) 1000 feet or more, but less than 1000 feet (10 points) (20 points) 1000' 1000 feet or more, but less than 100 feet (10 points) 20 Exes than 200 feet or more, but less than 100 feet (10 points) 1000' 1000 feet or more XX (0 points) 1000' 1000 feet or more XX (0 points) 1000 feet or more state data diagram of the facility showing the pit's relationship to other equipment and tanks. (2) indicate disposal location: (check the onsite box if your are burying in place) onsite [] offsite, name of facility. (3) Attach a general description of remedial action taken including remediation stand end date. (4) Groundwater encountered: No [] Yes [] If yes, show depth below ground surface	Depth to ground water (vertical distance from bottom of nit to seasonal high	Less than 50 feet XX	(20 points)						
100 feet or more (0 points) Weilhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources,)>1000' Yes (20 points) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) Less than 200 feet (20 points) 1000' (20 points) (10 points) (10 points) 1000 feet or more, but less than 1000 feet (10 points) (20 points) 1000' (20 points) (20 points) (20 points) 1000 feet or more, but less than 1000 feet (10 points) (20 points) 1000 feet or more XX (0 points) (0 points) 1000 feet or more XX (0 points) (0 points) 1000 rear to more but less than 1000 feet (0 points) (0 points) 1000 rear to more XX (0 points) (0 points) your are burying in place) onsite [] offsite, name of facility. (0 yes show depth below ground surface	-	50 feet or more, but less than 100 feet	(10 points)						
Interview processing pro		100 feet or more	(0 points)						
water source, or less than 1000 feet from all other water sources.)>1000' No XX (0 points) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) Less than 200 feet (20 points) 1000 feet or more, XX (0 points) (0 points) 200 feet or more, XX (0 points) 200 feet or more, XX (0 points) 200 remediation start date and enderneral watercourses.) 20 If this is a pit closure: (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite □ offsite □ If offsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No □ Yes □ If yes, show depth below ground surfacef. and attach sample results. (s) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:	Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)						
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) >1000' Less than 200 feet 200 feet or more, but less than 1000 feet (10 points) 20 If this is a pit closure: (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of fistic of fistic, name of facility your are burying in place) onsite of facility for the facility for the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of facility for the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of facility for the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of facility if the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of facility if the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of facility if the state equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of the facility if the state environment. (3) Attach a general description of remedial action taken including therewill be constructed or closed according to NMOCD guidelines [3, a general permit of or an (attached) alternative OCD-approved plan of the pit or tank formation above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines [3, a general permit of its responsibility for compliance with my other federal, state, or local laws and/or regulations. Printed Name/Title Julie Figel / Agent Your certification and NMOCD approval of this ap		No XX	(0 points)						
irrigation canals, ditches, and perennial and ephemeral watercourses.) 200 feet or more, but less than 1000 feet 100 points) (10 points) >1000' Ranking Score (Total Points) 20 If this is a pit closure; (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite [] offsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: NO [] Yes [] If yes, show depth below ground surface		Lora than 200 first							
>1000' (0 points) Ranking Score (Total Points) 20 If this is a pit closure; (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite [] offsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No [] Yes [] If yes, show depth below ground surfaceft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:									
Ranking Score (Total Points) 20 If this is a pit closure: (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes (3) Attach a general description of remedial action taken including temediation start date and end date. (4) Groundwater encountered: No Yes (3) Attach a general description of remedial action taken including temediation actions and excavations. Additional Comments:									
If this is a pit closure: (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite offsite (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes, show depth below ground surface ft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:									
your are burying in place) onsite iffsite iffsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes, show depth below ground surfacef. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:		Ranking Score (Total Points)	20						
your are burying in place) onsite iffsite iffsite, name of facility (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No Yes, show depth below ground surfacef. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:	If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Ind	licate disposal location: (check the onsite box if						
remediation start date and end date. (4) Groundwater encountered: No [] Yes [] If yes, show depth below ground surfaceft. and attach sample results. (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments:	your are burying in place) onsite 🗌 offsite 🔲 If offsite, name of facility	. (3) Attach a gener	al description of remedial action taken including						
Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: Additional Comments: Interest certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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 . Printed Name/Title Julie Figel / Agent Signature Signature Signature or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance withday other federal, state, or local laws and/or regulations. Approval: ORIGINAL SIGNED BY Printed Name/Title	remediation start date and end date. (4) Groundwater encountered: No 🔲 Y	es If yes, show depth below ground surface	ft and attach sample results (5)						
Additional Comments: Additional Comments: I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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	Attach soil sample results and a diagram of sample locations and excavations	a	and a second						
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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 . Date:									
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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 . Date:									
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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 []. Date:			LA KAYA						
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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 □. Date:									
Date:									
Date:			· · · · · · · · · · · · · · · · · · ·						
Date:									
Printed Name/Title Julie Figel / Agent Signature Julie Julie Julie Figel / Agent Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or regulations. Approval: ORIGINAL SIGNED BY Printed Name/Title Signature Date:	I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described 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								
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or regulations. Approval: ORIGINAL SIGNED BY Printed Name/TitleSignaturePAUL F, KAUTZ Date:	Printed Name/Title_Julie Finel / Agent								
regulations. ORIGINAL SIGNED BY Printed Name/Title	Signature MARCA LV HA								
Printed Name/TitleSignaturePAUL F, KAUTZ Date:	otherwise endanger public health or the environment. Nor does it relieve the regulations.	t relieve the operator of liability should the content coperator of its responsibility for compliance with	s of the pit or tank contaminate ground water or any other federal, state, or local laws and/or						
Printed Name/TitleSignaturePAUL F, KAUTZ Date:	Approval:	COLONIAL CIONED RV							
Signature All [, NOT 2 Date:		URIGINAL SIGNED DI	_						
MAY 2 0 2005		DETROLEUM ENGINEER	Date:						
		SEINUMUM ALTONO	MAY 2 0 2005						

BOPE Schematic



Adjustable Choke



Positive or adjustable choke