Office ZSubmit 3 Copies 10 Approp	oriate District		of New Me	*		j	Form C-103
District I		Energy, Minera	als and Natu	ral Resources			May 27, 2004
1625 N. French Dr., Hobbs, N District II	NM 88240	0.55	D	D.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W.W	WELL API N	O. 30-025-20152	
1301 W. Grand Ave., Artesia,	, NM 88210	OIL CONSE	RVATION	DIVISION	5. Indicate T		
District III	N (0 = 44 0	1220 So	uth St. Frar	icis Dr.	STATI		
1000 Rio Brazos Rd., Aztec, I District IV	NM 87410	Santa	Fe, NM 87	505		de Gas Lease No.	
1220 S. St. Francis Dr., Santa 87505	Fe, NM		•				
	DRY NOTICES	AND REPORTS	ON WELLS		7. Lease Nan	ne or Unit Agree	ment Name
(DO NOT USE THIS FORM DIFFERENT RESERVOIR.						Mosley	
PROPOSALS.) 1. Type of Well: Oil W	Vell ⊠ Gas	Well Other			8. Well Num		
2. Name of Operator					9. OGRID N	umber	
		DLEUM RESOUR	RCES, LP		10 P l	225789	
3. Address of Operator 13760 N		SUITE 104 DAL	LAS TX, 75	240	10. Pool nam JUSTIS; BLIN		
4. Well Location							
Unit Letter_	P : 33	30feet from th	eEast	line and330	feet from	theSouth_	line
Section	34	Townshi	ip 24S	Range 37E	NMPM	County	LEA
	11	. Elevation (Show		RKB, RT, GR, etc.)		
Pit or Below-grade Tank Apr	plication or Clos	sure 🛛	3176	GR			
Pit typeTank BottomsI			e from nearest f	resh water well	Distance from n	earest surface wate	· l
Pit Liner Thickness:		Below-Grade Tank:			onstruction Materi		·
12.	. Check Appl	topitate box to	mulcate iv	ature of Notice,	Report of Ot	nei Data	
	CE OF INTE			SUB	SEQUENT	REPORT OF	=:
PERFORM REMEDIAL	_	LUG AND ABAND	ON 🔲	REMEDIAL WOR	· ·	_	CASING
TEMPORARILY ABANE		HANGE PLANS		COMMENCE DR		PANDA	
					T 105	-	
PULL OR ALTER CASI	NG 🗌 ML	ULTIPLE COMPL		CASING/CEMEN	I JOB [_	
	NG ML	ULTIPLE COMPL			_	_	M
OTHER:				OTHER: F	it closure	dates, including	estimated date
OTHER: 13. Describe propos	sed or completed	l operations. (Cle	arly state all p	OTHER: Foertinent details, an	Pit closure ad give pertinent		estimated date
OTHER: 13. Describe propos	sed or completed proposed work).	l operations. (Cle	arly state all p	OTHER: F	Pit closure ad give pertinent		estimated date
OTHER: 13. Describe propos of starting any p	sed or completed proposed work).	l operations. (Cle	arly state all p	OTHER: Foertinent details, an	Pit closure ad give pertinent		estimated date
OTHER: 13. Describe propos of starting any p	sed or completed proposed work).	l operations. (Cle	arly state all p	OTHER: Foertinent details, an	Pit closure ad give pertinent		s estimated date
OTHER: 13. Describe propos of starting any p	sed or completed proposed work).	operations. (Clese SEE RULE 1103	arly state all p	OTHER: Fortinent details, and le Completions: A	Pit closure Id give pertinent ttach wellbore d	iagram of propo	estimated date sed completion
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OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 – 3/25/06	Excavated 2 Took three s results show and caliche.	d operations. (Clean SEE RULE 1103) 220 yards of soil samples at bounded TPH non-defeated top soil	arly state all party state all party state all party state all party state and caliche, base of excaptect and chickly, seeded an	OTHER: For pertinent details, and le Completions: A transported and wated pit area for	Pit closure Id give pertinent Ittach wellbore d Ittach disposed at De	iagram of propo oom land farm. ride analysis - I	estimated date sed completion
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OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 – 3/25/06	Excavated 2 Took three s results show and caliche.	d operations. (Clean SEE RULE 1103) 220 yards of soil samples at bounded TPH non-defeated top soil	arly state all party state all party state all party state all party state and caliche, base of excaptect and chickly, seeded an	OTHER: For pertinent details, and le Completions: A transported and wated pit area for	Pit closure Id give pertinent Ittach wellbore d Ittach disposed at De	iagram of propo oom land farm. ride analysis - I	estimated date sed completion
OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 - 3/25/06 4/13/06	Excavated 2 Took three s results show and caliche. Tilled and co	d operations. (Clear SEE RULE 1103) 220 yards of soil samples at bound TPH non-defended top soil also attached to	arly state all party state and caliche, base of excaptect and chick seeded and this sundry of this sundry	OTHER: For pertinent details, and le Completions: A transported and vated pit area for prides in compliar d ran final trap till notice.	disposed at Do TPH and chlorace. Backfilled	oom land farm. ride analysis - I pit with clean for the state of the s	ab ill dirt
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OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 - 3/25/06 4/13/06 I hereby certify that the ingrade tank has been/will be considered.	Excavated 2 Took three s results show and caliche. Tilled and co	d operations. (Clear SEE RULE 1103) 220 yards of soil soil samples at bound TPH non-defended to also attached to the region is true and compare is	arly state all party state and caliche, base of excapted and chick seeded and this sundry party state to the become guidelines of the gu	other: For pertinent details, and le Completions: A transported and vated pit area for prides in compliar d ran final trap till notice.	disposed at Do TPH and chlorace. Backfilled	oom land farm. ride analysis - I pit with clean for a significant of the significant of t	ab ab any pit or below-proved plan .
OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 - 3/25/06 4/13/06	Excavated 2 Took three s results show and caliche. Tilled and co	d operations. (Clear SEE RULE 1103) 220 yards of soil soil samples at bound TPH non-defended to also attached to the region is true and compare is	arly state all party state and caliche, base of excapted and chick seeded and this sundry party state to the become guidelines of the gu	other: For pertinent details, and le Completions: A transported and vated pit area for prides in compliar d ran final trap till notice.	disposed at Do TPH and chlorace. Backfilled	oom land farm. ride analysis - I pit with clean for a significant of the significant of t	ab ab any pit or below-
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OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 - 3/25/06 4/13/06 I hereby certify that the ingrade tank has been/will be considered and the start of the st	Excavated 2 Took three s results show and caliche. Tilled and co	d operations. (Clean SEE RULE 1103) 220 yards of soil soil samples at bound TPH non-defended to also attached to be is true and complete the continuous of t	arly state all party state and caliche, base of excapted and chick seeded and this sundry plete to the become guidelines and caliche state and chick seeded and this sundry plete to the become guidelines are all party states and caliche states are all party states are all party states and caliche states are all party states a	other: For pertinent details, and le Completions: A transported and vated pit area for prides in compliared ran final trap till notice.	disposed at Do TPH and chlorace. Backfilled te and belief. If or an (attached) a	oom land farm. ride analysis - I pit with clean for a significant of the significant of t	ab ab any pit or below-proved plan
OTHER: 13. Describe propose of starting any proposed or recompletion. 3/23 - 3/25/06 4/13/06 I hereby certify that the ingrade tank has been/will be considered and the start of the st	Excavated 2 Took three s results show and caliche. Tilled and co	d operations. (Clean SEE RULE 1103) 220 yards of soil soil samples at bound TPH non-defended to also attached to be is true and complete the continuous of t	arly state all party state and caliche, base of excapted and chick seeded and this sundry party plete to the becompared to the b	other: For pertinent details, and le Completions: A transported and vated pit area for prides in compliared ran final trap till notice.	disposed at Do TPH and chlorace. Backfilled ce and belief. If or an (attached) a LLC, GP	oom land farm. ride analysis - I pit with clean for a sign of a si	ab ab any pit or below-proved plan

<u>District I</u> 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

Pit or Below-Grade Tank Registration or Closure

Type of action: Registration	n or a pit or	Deton Brade dans						
Operator:InFlow Petroleum Resources, LP	Telephone:	469-916-8373	e-mail address:	rab(@inflowp	etro.com		
Address:13760 Noel Road, Suite 104, Dallas, Texas 75240								
Facility or well name: _Justis (Blinebry) Field - Mosley No. 1_	API #:	_30-025-20152	U/L or Qtr/Qtr	P S	ec34	T_	_248	_ R37E
County:Lea								
Surface Owner: Federal 🔲 State 🔲 Private X Indian 🔲								
<u>Pit</u>		Below-grade tank						
Type: Drilling [Production X Disposal [Volume:bbl	Type of fluid:				_	
Workover ☐ Emergency ☐			l:					
Lined Unlined X		Double-walled, with	leak detection? Yes	If not, e	xplain wh	y not.		
Liner type: Synthetic Thicknessmil Clay								
Pit Volume319bbl								-
Depth to ground water (vertical distance from bottom of pit to s	seasonal	Less than 50 feet			(20 point			
high water elevation of ground water.) $50 - 100$ feet		50 feet or more, but	less than 100 feet		(10 point	s)		
,		100 feet or more			(0 point	5)		182930 g
Wellhead protection area: (Less than 200 feet from a private de	omestic	Yes			(20 poin	2223	2421	
water source, or less than 1000 feet from all other water source.		<u>No</u>			(^0 point	s)	•0	₹\
		Less than 200 feet			(20 point	n. 10	(2 22	- [2]
Distance to surface water: (horizontal distance to all wetlands,	playas,	200 feet or more, but	less than 1000 feet	516	(10 point	" @ , "??	70 V	25/
irrigation canals, ditches, and perennial and ephemeral waterco	urses.)	1000 feet or more	less man 1000 leet	19	(0 point	9 C. 80 - Z.	් _ව ූ	(a)
		7000 ICCC OF IMOTE		<u> </u>	10 points	1 1 1/2	Çy'	<u> </u>
		Ranking Score (Tot		N	5			///
If this is a pit closure: (1) Attach a diagram of the facility show	ing the pit's	relationship to other e	quipment and tanks. (2) Indicate	disposal	location:	(check	the onsite box
your are burying in place) onsite Doffsite X If offsite, name of	f facilityI	3. J. Doom – land farm	1 (3) Attach a genera	l descripti	on of rem	ediāl act	on taker	including
remediation start date and end date. (4) Groundwater encountered	ed: <u>No X</u> Ye	s 🔲 If yes, show dept	h below ground surface	e	ft.	and attac	h sampl	e results.
(5) Attach soil sample results and a diagram of sample locations	and excavati	ons.						
Additional Comments:								
Pit delineation was conducted on November 18, 2005 per appro	oval by Larry	Johnson – Hobbs OC	D. Soil samples were o	btained fr	om 5 bor	ings – at	4' depth	in the 4 perim
bores D-1,2,4, & 5 and at 8' depth in the center bore D-3. Sam	ple analyses	for TPH, BTEX and c	nlorides were complete	d by Card	inal Labs	Hobbs	on Nove	ember 22, 2005
Excavation and remediation plan was approved per OCD memo	o dated Janua	ary 4, 2006. Work con	nmenced on March 23,	, 2006 thro	ough Mar	ch 25 th ex	cavated	220 yards of s
and caliche, transported and disposed at Doom land farm. Tool	k three samp	les at base of excavate	d pit area for TPH and	chloride a	nalysis - l	ab result	s attache	d – TPH non-
Detect, chlor. in compliance. Backfilled pit with clean fill dirt	and caliche f	rom Doom land farm.	On April 13, 2006, till	ed and co	ntoured to	p soil, se	eded an	d ran final trap
I hereby certify that the information above is true and complete	to the best of	of my knowledge and h	elief. I further certify	that the	ahove-de	scribed	nit or he	low-grade ter
has been/will be constructed or closed according to NMOC								
Date: 5/2/06				_	. 1			
Printed Name/Title Rey A. Baribault, CEO – Gen Par IPR En	eray IIC	Signature Z	A. Bank	La de	4			
Your certification and NMOCD approval of this application/cle			3			tonle con	tominote	
otherwise endanger public health or the environment. Nor does regulations.	s it relieve th	e operator of its respon	sibility for compliance	with any	other fed	eral, state	e, or loca	l laws and/or
Approval:			/ ^					
Printed Name/Title Lulbus		1						7.66



Analytical Report

Prepared for:

Mike Herron
West Texas Environmental
P.O. Box 10054
Midland, TX 79702

Project: Moseley

Project Number: None Given

Location: Lea Co.

Lab Order Number: 6C27003

Report Date: 03/28/06

West Texas Environmental P.O. Box 10054 Midland TX, 79702 Project: Moseley
Project Number: None Given
Project Manager: Mike Herron

Fax: (432) 682-9090

Reported:
03/28/06 10:43

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
CS-1	6C27003-01	Soil	03/24/06 15:20	03/27/06 10:20
CS-2	6C27003-02	Soil	03/24/06 15:30	03/27/06 10:20
CS-3	6C27003-03	Soil	03/24/06 15:40	03/27/06 10:20

West Texas Environmental

P.O. Box 10054 Midland TX, 79702 Project: Moseley

Project Number: None Given
Project Manager: Mike Herron

Fax: (432) 682-9090

Reported: 03/28/06 10:43

Organics by GC Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CS-1 (6C27003-01) Soil				Ditution	Batch	Першей	- Animy 200	- Incline	Notes
Carbon Ranges C6-C12	ND	25.0	mg/kg dry	1	EC62707	03/27/06	03/27/06	TX 1005	
Carbon Ranges C12-C28	ND	25.0	n	"	"	"	**	"	
Carbon Ranges C28-C35	ND	25.0	"		**	н	17	**	
Total Hydrocarbon C6-C35	ND	25.0	n	"		m	**	n	
Surrogate: 1-Chlorooctane		104 %	70-13	30	n	"	"	"	
Surrogate: 1-Chlorooctadecane		108 %	70-13	30	"	"	"	"	
CS-2 (6C27003-02) Soil									
Carbon Ranges C6-C12	ND	25.0	mg/kg dry	1	EC62707	03/27/06	03/27/06	TX 1005	
Carbon Ranges C12-C28	J [18.5]	25.0	u	"	"	Ħ	**	**	J
Carbon Ranges C28-C35	ND	25.0	"	**	**	"	"	R	
Total Hydrocarbon C6-C35	ND	25.0	n	**	**	"	11	ii	
Surrogate: 1-Chlorooctane		101 %	70-13	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		106 %	70-13	30	"	"	"	"	
CS-3 (6C27003-03) Soil									
Carbon Ranges C6-C12	ND	25.0	mg/kg dry	1	EC62707	03/27/06	03/27/06	TX 1005	
Carbon Ranges C12-C28	67.9	25.0	"	н	n		**	**	
Carbon Ranges C28-C35	J [12.0]	25.0	11	**	**	"	11	*	J
Total Hydrocarbon C6-C35	67.9	25.0	"	**	**	"	"	*	
Surrogate: 1-Chlorooctane		105 %	70-13	30	"	"	"	"	
Surrogate: 1-Chlorooctadecane		109 %	70-13	80	"	"	"	"	

West Texas Environmental P.O. Box 10054 Midland TX, 79702 Project: Moseley
Project Number: None Given
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Reported:
03/28/06 10:43

General Chemistry Parameters by EPA / Standard Methods Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
CS-1 (6C27003-01) Soil				Dilation	Balçii	Frepared	Allalyzed	Method	Notes
Chloride	112	5.00	mg/kg	10	EC62802	03/27/06	03/27/06	EPA 300.0	
% Moisture	10.0	0.1	%	1	EC62801	03/27/06	03/28/06	% calculation	
CS-2 (6C27003-02) Soil									
Chloride	105	5.00	mg/kg	10	EC62802	03/27/06	03/27/06	EPA 300.0	
% Moisture	9.8	0.1	%	1	EC62801	03/27/06	03/28/06	% calculation	
CS-3 (6C27003-03) Soil									
Chloride	125	5.00	mg/kg	10	EC62802	03/27/06	03/27/06	EPA 300.0	
% Moisture	10.5	0.1	%	1	EC62801	03/27/06	03/28/06	% calculation	

West Texas Environmental P.O. Box 10054 Midland TX, 79702 Project: Moseley
Project Number: None Given
Project Manager: Mike Herron

Fax: (432) 682-9090

Reported:
03/28/06 10:43

Organics by GC - Quality Control Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC62707 - Solvent Extraction (GC)							* .			
Blank (EC62707-BLK1)				Prepared:	03/27/06 A	nalyzed: 03	3/28/06			
Carbon Ranges C6-C12	ND	25.0	mg/kg wet							
Carbon Ranges C12-C28	ND	25.0	"							
Carbon Ranges C28-C35	ND	25.0	u u							
Total Hydrocarbon C6-C35	ND	25.0	"							
Surrogate: 1-Chlorooctane	41.8		mg/kg	50.0		83.6	70-130			
Surrogate: 1-Chlorooctadecane	43.8		"	50.0		87.6	70-130			
LCS (EC62707-BS1)				Prepared &	k Analyzed	: 03/27/06				
Carbon Ranges C6-C12	585	25.0	mg/kg wet	500		117	75-125			
Carbon Ranges C12-C28	561	25.0	11	500		112	75-125			
Total Hydrocarbon C6-C35	1150	25.0	н	1000		115	75-125			
Surrogate: 1-Chlorooctane	62.3		mg/kg	50.0		125	70-130			
Surrogate: 1-Chlorooctadecane	61.7		И	50.0		123	70-130			
Calibration Check (EC62707-CCV1)				Prepared:	03/27/06 A	nalyzed: 03	3/28/06			
Carbon Ranges C6-C12	282		mg/kg	250	*****	113	80-120			
Carbon Ranges C12-C28	291			250		116	80-120			
Total Hydrocarbon C6-C35	573			500		115	80-120			
Surrogate: 1-Chlorooctane	64.2		"	50.0		128	70-130			
Surrogate: 1-Chlorooctadecane	63.2		"	50.0		126	70-130			
Matrix Spike (EC62707-MS1)	Sou	ırce: 6C2400	4-01	Prepared &	k Analyzed	: 03/27/06				
Carbon Ranges C6-C12	516	25.0	mg/kg dry	535	ND	96.4	75-125		<u> </u>	
Carbon Ranges C12-C28	494	25.0	н	535	ND	92.3	75-125			
Total Hydrocarbon C6-C35	1010	25.0	"	1070	ND	94.4	75-125			
Surrogate: 1-Chlorooctane	59.5		mg/kg	50.0		119	70-130			

50.0

55.7

Surrogate: 1-Chlorooctadecane

111

70-130

West Texas Environmental P.O. Box 10054

Midland TX, 79702

Project: Moseley
Project Number: None Given
Project Manager: Mike Herron

Fax: (432) 682-9090

Reported: 03/28/06 10:43

Organics by GC - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EC62707 - Solvent Extraction (GC)				•						
Matrix Spike Dup (EC62707-MSD1)	Source	ce: 6C 2 4004	-01	Prepared &	k Analyzed:	03/27/06				
Carbon Ranges C6-C12	508	25.0	mg/kg dry	535	ND	95.0	75-125	1.56	20	
Carbon Ranges C12-C28	484	25.0	*	535	ND	90.5	75-125	2.04	20	
Total Hydrocarbon C6-C35	992	25.0	н	1070	ND	92.7	75-125	1.80	20	
Surrogate: 1-Chlorooctane	58.6		mg/kg	50.0		117	70-130			
Surrogate: 1-Chlorooctadecane	55.1		"	50.0		110	70-130			

West Texas Environmental

P.O. Box 10054 Midland TX, 79702 Project: Moseley

Project Number: None Given Project Manager: Mike Herron

Fax: (432) 682-9090

Reported: 03/28/06 10:43

General Chemistry Parameters by EPA / Standard Methods - Quality Control Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EC62801 - General Preparation (Prep)										
Blank (EC62801-BLK1)				Prepared: (03/27/06 A	nalyzed: 03	/28/06			
% Solids	100		%							
Duplicate (EC62801-DUP1)	Sou	rce: 6C27002-	01	Prepared: (03/27/06 A	nalyzed: 03	/28/06			
% Solids	92.9		%		95.1	<u> </u>		2.34	20	
Duplicate (EC62801-DUP2)	Sou	rce: 6C27007-	08	Prepared: (03/27/06 A	nalyzed: 03	/28/06			
% Solids	88.0		%		88,3			0.340	20	
Batch EC62802 - Water Extraction										
Blank (EC62802-BLK1)				Prepared &	k Analyzed:	03/27/06				
Chloride	ND	0.500	mg/kg							
LCS (EC62802-BS1)				Prepared &	z Analyzed:	03/27/06				
Chloride	9.14		mg/L	10.0		91.4	80-120			
Calibration Check (EC62802-CCV1)				Prepared &	k Analyzed:	03/27/06				
Chloride	9.14		mg/L	10.0		91.4	80-120			
Duplicate (EC62802-DUP1)	Sou	rce: 6C27003-	01	Prepared &	k Analyzed:	03/27/06				
Chloride	112	5.00	mg/kg		112			0.00	20	

West Texas EnvironmentalProject:MoseleyFax: (432) 682-9090P.O. Box 10054Project Number:None GivenReported:Midland TX, 79702Project Manager:Mike Herron03/28/06 10:43

Notes and Definitions

Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag). DET Analyte DETECTED ND Analyte NOT DETECTED at or above the reporting limit NR Not Reported Sample results reported on a dry weight basis dry RPD Relative Percent Difference LCS Laboratory Control Spike Matrix Spike MS Duplicate Dup

Report Approved By: Date: 3/28/2006		Kaland KJulia		
	Report Approved By:	Racancia	Date:	3/28/2006

Raland K. Tuttle, Lab Manager Celey D. Keene, Lab Director, Org. Tech Director Peggy Allen, QA Officer

Jeanne Mc Murrey, Inorg. Tech Director LaTasha Cornish, Chemist Sandra Sanchez, Lab Tech.

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-563-1800.

Environmental Lab of Texas Variance / Corrective Action Report – Sample Log-In

lient. West Texas Environmental					
Date/Time. 03-27-04 @ 1020					
Order#: 6 C27003					
nitials: JMM					
Sample Receip	t Checkli	st	·		
emperature of container/cooler?	(Yes)	No	4.0		
Shipping container/cooler in good condition?	Yes	No	NIA	- :	
Custody Seals intact on shipping container/cooler?	Yes	· No	Not presen	I N/A	hand delivere
Custody Seals intact on sample bottles?	Yes	No	Not presen	 	hand delivere bysampler
Chain of custody present?	(Yes	No			<i>[</i>
Sample Instructions complete on Chain of Custody?	(Yes)	No	1		
Chain of Custody signed when relinquished and received?	(Yes)	No			
Chain of custody agrees with sample label(s)	Yes	No	Notabels - id	DOLL	d.
Container labels lecible and intact?	Yes	No	Noicheis - id		
Sample Matrix and properties same as on chain of custody?	(Yes)	No	Marienes 10	117 (17	.f
Samples in proper container/bottle?	//ES)	No	† 	. 	
Samples properly preserved?	R €S	No	 		
Sample bottles intact?	(res)	No	 		I
Preservations documented on Chain of Custody?	(Fes)	No			
Containers documented on Chain of Custody?	PES I	No	1		•
Sufficient sample amount for indicated test?	(es)	No			•
All samples received within sufficient hold time?			· 		•
VOC samples have zero headspace?	(Yes)	No No	Not Apolica		.
Client requested 1005 for New Mexico					
Variance Doc	umentatio	on:	·		
Contact Person: Date/Time: Regarding:	<u> </u>	·	_ Contacted	py: '	
Corrective Action Taken:					
CONTROLLY CONTROLL				·	



May 8, 2006

Mr. Larry Johnson New Mexico Oil Conservation Division 1625 N. French Drive Hobbs, New Mexico 88240

Re: Justis Blinebry Field - Mosley No. 1 Pit Closure Final Report Site Location: UL-P, Sec 34 - T24S - R37E Lea County, New Mexico

Dear Mr. Johnson:

Attached are 3 signed copies of our C-103 Sundry Notice and Pit Closure Form C-144 regarding the final pit closure for our Mosley 1 well pursuant to the OCD approved plan of operations.

Also enclosed please find the laboratory analysis results of three soil samples taken from the excavated pit area. If you have any questions, please do not hesitate to contact me at (469) 916-8373, x 2.

Best Regards,

Rey A. Baribault, CEO

IPR Energy, LLC - General Partner

of InFlow Petroleum Resources

Enclosures



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

January 4, 2006

Rey Baribault

rab@inflowpetro.com

InFlow Petroleum Resources, LP 13760 Noel Road Suite 104

Dallas, TX 75240

Re:

Justis Blinebry Field Mosley No. 1 Pit Closure Proposal

Site Location: UL-P, Sec 34 - T24S - R37E

C-144 Dated: December 15, 2005

Dear Mr. Baribault,

The New Mexico Oil Conservation Division (OCD) reviewed the above referenced closure plan submitted by InFlow Petroleum Resources, LP (InFlow). The plan is **hereby approved.** Once the operation is completed, please submit a final report so it can be closed in the records.

Please be advised that OCD approval does not relieve InFlow of responsibility should operations result in pollution of surface water, ground water, or the environment. In addition, OCD approval does not relieve InFlow of responsibility for compliance with any federal, state or local laws and/or regulations.

If you have any questions or need assistance please call me at (505) 393-6161, x111 or e-mail larry.Johnson@state.nm.us

Sincerely,

Larry Johnson - Environmental Engineer

Cc: Roger Anderson - Environmental Bureau Chief

Chris Williams - District I Supervisor Paul Sheeley- Environmental Engineer

