Submit 3 Copies To Appropriate District Office	State of New Energy, Minerals and N		Form C-10 May 27, 200		
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Emergy, wither als and is	diai i Resources	WELL API NO.	_	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	ON DIVISION	30 - 045 - 25221		
District III	1220 South St. F	Francis Dr.	5. Indicate Type of Lease STATE FEE		
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u>	Santa Fe, NM	[87505	6. State Oil & Gas Lease No.	_	
1220 S. St. Francis Dr., Santa Fe, NM 87505			NM - 25440		
		PLUG BACK TO A	7. Lease Name or Unit Agreement Name Big Eight		
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other		8. Well Number 1E	_	
2. Name of Operator	das well Other		9. OGRID Number	—	
	oduction Corporation				
3. Address of Operator P.O. Box	420, Farmington, New Mexico	87499 - 0420	10. Pool name or Wildcat Bisti Lower Gallup		
4. Well Location			2200 2000 2000	—	
Unit Letter O:	890 feet from the S	line and	1850 feet from the E line		
Section 8	Township 24N	Range 9W	NMPM San Juan County		
	11. Elevation (Show whether	DR, RKB, RT, GR, etc.)		· · ·	
Pit or Below-grade Tank Application C				1	
1	3		nnce from nearest surface water_>200		
Pit Liner Thickness: mil	Below-Grade Tank: Volume		nstruction Material		
12. Check A	Appropriate Box to Indicate	e Nature of Notice,	Report or Other Data		
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON 🔲	REMEDIAL WOR	·	i	
TEMPORARILY ABANDON DULL OR ALTER CASING	CHANGE PLANS MULTIPLE COMPL	COMMENCE DRI			
FOLL OR ALTER CASING [MOLTIPLE COMPL	CASING/CEMENT	TJOB []		
OTHER:			dfarm Closure	_	
			I give pertinent dates, including estimated dates tach wellbore diagram of proposed completion		
or recompletion.					
Closure of on-site landfarm construc	ted to remediate impacted soils	from unlined pit.			
			RCVD JUL23'07		
			OIL CONS. DIV.		
	•		DIST. 3		
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to the closed according to NMOCD guideling	e best of my knowledge les □, a general permit □	e and belief. I further certify that any pit or below or an (attached) alternative OCD-approved plan	/-	
SIGNATURE Jeff S	TITLE	Agent	DATE 7/12/07		
Type or print name Jeff Blagg	' / E-mail ad	dress:	Telephone No. (505)325-1821		
For State Use Only	D-man au		Gas Inspector		
-/	1/1/1	Distr	ict #3 DATEJUL 2 4 200	l	
APPROVED BY: Symll Conditions of Approval (if any):	TITLE TITLE		DATE		

CLIENT: DUGAN	BLAGG F.O. BOX 87,		FIELD,					<u> 2742</u>
FIELD REPORT:	`			CLO	SURE	VERIE	FICAT	TION
LOCATION: NAME: BIGE QUAD/UNIT: O SEC: 8 QTR/FOOTAGE: 890 FS	TWP: 24N RNG:	9W PM:	MM CNTY		MK:T	DATE STAR DATE FINIS ENVIRONME SPECIALIST	нер. Б	/3/07
SOIL REMEDIATION: REMEDIATION SYSTEM LAND USE: RANGE	TEM: LF				UBIC YA	RDAGE	70	
FIELD NOTES & REMANDED BEPTH TO GROUNDWATER: > 10 SOIL TYPE: SAND / SILTY SAND COLOR:	ND/ SILT / SILTY CL	SDURCE: >	1000	NEAREST	SURFACE			
COHESION (ALL OTHERS): NON CONSISTENCY (NON COHESIVE PLASTICITY (CLAYS): NON PLA DENSITY (COHESIVE CLAYS & MOISTURE DRY) SLIGHTLY M DISCOLORATION/STAINING DBSE HC ODOR DETECTED: YES / N SAMPLING DEPTHS (LANDFARMS SAMPLE TYPE: GRAB / COMP ADDITIONAL COMMENTS.	COHESIVE SLIGHTLY SOILS: LOOSE / FIRM ASTIC / SLIGHTLY PLA: SILTS): SOFT / FIRM HOIST / MOIST / WET RVED: YES / NO E D EXPLANATION - COSITE - # OF PTS.	/ DENSE / STIC / COHES / STIFF / V / SATURATED XPLANATION -	VERY DENSE SIVE / MEDI 'ERY STIFF / SUPER SA	UM PLAS [*] ' HARD	TIC / HIGH		r IC	,
		ELD 418.1 C	, , , , , , , , , , , , , , , , , , , 					
SAMP. TIME SA	MPLE I.D. LAB No:	WEIGHT (g)	mL. FREON	DILUTIO	N READING	CALC. p	pm	,
↑ SWPMGH (SA)(D)	E LOCAMIONG							`
N SKETCH/SAMPL 75'- × LF"I ×	× 1 25	0	OVM CAL TIME: OC VM RES	IB. GAS <u>NS</u> am/ ULTS		, rf = 0 6/3/07 LAB SA	AMPL	·····
×	×			HEADSPACE D (ppm)	SAMPLE ID	8015	0705	RESULTS 992
						0013	0.105	192
	X = COMAUSIT SAMAUE PUINTS			T (12.7)	27			
TRAVEL NOTES: CALLOUTevised 07/16/01			ONSITE:	6/5/0	27		Ъ	 ei1006A.skc



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / Dugan	Project #:	94034-010
Sample ID:	Big Eight #1E	Date Reported:	06-05-07
Laboratory Number:	41774	Date Sampled:	06-03-07
Chain of Custody No:	2742	Date Received:	06-04-07
Sample Matrix:	Soil	Date Extracted:	06-04-07
Preservative:	Cool	Date Analyzed:	06-05-07
Condition:	Cool & Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	992	0.1
Total Petroleum Hydrocarbons	992	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Various Landfarms LF #1 5-Point Composite



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

	,		
Client:	Blagg / Dugan	Project #:	94034-010
Sample ID:	Big Eight #1E	Date Reported:	06-05-07
Laboratory Number:	41774	Date Sampled:	06-03-07
Chain of Custody:	2742	Date Received:	06-04-07
Sample Matrix:	Soil	Date Analyzed:	06-05-07
Preservative:	Cool	Date Extracted:	06-04-07
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)	
Benzene	ND	1.8	
Toluene	4.0	1.7	
Ethylbenzene	ND	1.5	
p,m-Xylene	5.8	2.2	
o-Xylene	1.9	1.0	
Total BTEX	11.7		

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	98.0 %
	1,4-difluorobenzene	98.0 %
	Bromochlorobenzene	98.0 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

Various Landfarms LF #1 5-Point Composite

Analyst C. Cymn

Mustine m Walter Beview



Chloride

Client: Sample ID: Blagg / Dugan Big Eight #1E

Project #: Date Reported: 94034-010 06-05-07

Lab ID#:

41774

Date Sampled:

Sample Matrix:

Soil

Date Received:

06-03-07 06-04-07

Preservative:

Cool

Date Analyzed:

06-05-07

Condition:

Cool and Intact

Chain of Custody:

2742

Parameter

Concentration (mg/Kg)

Total Chloride

112

Reference:

Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments:

Various Landfarms

LF #1

5-Point Composite

Review