Appendix D DEP Bills of Lading



BWSC-012A

BILL OF LADING (pursuant to 310 CMR 40.0030)

Release		Tracking	Number
3	-	22408	

A. LOCATION OF SITE OR DISPOSAL SITE WHERE REMEDIATION	WASTE WAS GENERATED:
Release Name (optional): Former Raytheon Facility	
Street: 430 Boston Post Road	Location Aid: UTM N: 4,693,176 E: 304,890
City/Town: Wayland	
Date/Period of Generation: 25 Jul 2007 to: 27 Aug 2007	
Additional Release Tracking Numbers Associated with this Bill of Lading:  * Note: If this Bill of Lading is the result of a Limited Removal Action (LRA) tak	
B. PERSON CONDUCTING RESPONSE ACTION ASSOCIATED WITH	BILL OF LADING:
Name of Organization: Raytheon Company	
Name of Contact: Louis P. Burkhardt	Title: Senior Environmental Engineer
Street: 880 Technology Park Drive, MS 2-2124-01	·
City/Town: Billerica	State: MA ZIP Code: 01821
Telephone: (978) 436-8238 Ext.:	
C. RELATIONSHIP TO RELEASE OF PERSON CONDUCTING RESPO	· · · · · · · · · · · · · · · · · · ·
RP or PRP Specify: Owner Operator Generator	Transporter Other RP or PRP:
Fiduciary, Secured Lender or Municipality with Exempt Status (as defined by N	
Agency or Public Utility on a Right of Way (as defined by M.G.L. c. 21E, s. 5(j	))
Other Person:	
If an owner and/or operator is not conducting the response action associ contact person, address and telephone number, including	
D. TRANSPORTER OR COMMON CARRIER INFORMATION:	any area sees and sees the sees of the see
Transporter/Common Carrier Name: AmeriTech Environmental	
Contact Person: Chris Lowe	Title:
Street: 393 Harold Dow Hwy.	
City/Town: Eliot	State: ME ZIP Code: 03 9 0 3
Telephone: (617) 799-7618 Ext.:	
E. RECEIVING FACILITY/TEMPORARY STORAGE LOCATION:	Bacteriological control and co
Operator/Facility Name: Waste Management - TREE	
Contact Person: Alan Davis	Title: District Manager
Street: 90 Rochester Neck Rd	
City/Town: Rochester	State: NH ZIP Code: 03839
Telephone: (603) 330-2165 Ext.:	
Type of Facility: Asphalt Batch/Cold Mix Landfill/Disposal	Incinerator Temporary Storage
(check one)  Asphalt Batch/Hot Mix  Landfill/Daily Cover	Other:
Thermal Processing Landfill/Structural Fill	EDA Idontification #
	EPA Identification #:
Division of Hazardous Waste/Class A Permit #: Division	on of Solid Waste Management Permit #:  EESSWSP95001
Actual/Anticipated Period of Temporary Storage (specify dates if applicable): $\frac{N}{2}$	'A to:
Reason for Temporary Storage:	



BWSC-012A

BILL OF LADING (pursuant to 310 CMR 40.0030)

Release Tracking Number\* 3 22408

E. RECEIVING FACILITY/TEMPORARY STORAGE LOCATION (continued):
Temporary Storage Address:
Street:
City/Town: State: ZIP Code:
F. DESCRIPTION OF REMEDIATION WASTE:  (check all that apply)
Contaminated Media (check all that apply):   Soil Groundwater Surface Water Other:
Contaminated Debris (check all that apply): Vegetation or Organic Debris Demolition/Construction Waste Inorganic Absorbant Materials Other:
Non-hazardous Uncontainerized Waste (check all that apply): Non-aqueous Phase Liquid Other:
Non-hazardous Containerized Waste (check all that apply):
Type of Contamination (check all that apply): Gasoline Diesel Fuel #2 Oil #4 Oil #6 Oil Waste Oil  Kerosene Jet Fuel Other:
Estimated Volume of Materials: Cubic Yards: Tons: _1,000 Other:
Contaminant Source (check one/specify): Transportation Accident Underground Storage Tank 🕡 Other: <u>Unknown</u>
Response Action Associated with Bill of Lading (check one): Immediate Response Action Release Abatement Measure
Utility-Related Abatement Measure Limited Removal Action Comprehensive Response Action Other
Remediation Waste Charcterization Support Documentation attached:  Site History Information  Sampling and Analytical Methods and Procedures  Laboratory Data  Field Screening Data  If supporting documentation is not appended, provide an attachment stating the date and in connection with what
document such information was previously submitted to DEP.
G. LICENSED SITE PROFESSIONAL (LSP) OPINION:
Name of Organization: <u>ERM-Northeast, Inc.</u>
LSP Name: <u>John Drobinski</u> Title: <u>Principal-in-Charge</u>
Telephone:(617) 646-7800
I attest under the pains and penalties of perjury that I have personally examined and am familiar with this submittal, including any and all documents accompanying this submittal. In my professional opinion and judgment based upon application of
(i) the standard of care in 309 CMR 4.02(1), (ii) the applicable provisions of 309 CMR 4.02(2) and (3), and (iii) the provisions of 309 CMR 4.03(5),
to the best of my knowledge, information and belief, the assessment actions undertaken to characterize the Remediation Waste which is (are) the subject of this submittal for acceptance at the facility identified in this submittal comply with the applicable provisions of 310 CMR 40.0000, and such facility is permitted to accept Remediation Waste having the characteristics described in this submittal. I am aware that straight penalties may result, including, but not limited to, possible fines and imprisonment, if I submit information which I know to be false.
LSP Signature:  Date: Seal:  Seal:  DROBINSKI No. 2196
License Number: 2196



BWSC-012A

BILL OF LADING (pursuant to 310 CMR 40.0030)

Release Tracking Number\*

3 _2	2408

Н.	CERTIFICATION OF PERSON CONDUCTING RESPONSE ACTION ASSOCIATED WITH THIS BILL OF LADING:	
l ce	ertify under penalties of law that I have personally examined and am familiar with the information contained in this submittal, including any and all	
do	cuments accompanying this certification, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, t	the

material information contained herein is, to the best of my knowledge and belief, true, accur penalties, including, but not limited to, possible fines and imprisonment, for willfully submitted.		belief, true, accurate for willfully submitting	rrate and complete. I am aware that there are significant tting false, inaccurate, or incomplete information.					
Signature:	Kun	Market Control of the		Date:	08-	27 -	2007	
U	1	0		Date.		· · · · · · · · · · · · · · · · · · ·		
Name of Person (print):	Louis	BURKHAR	<u> 17                                   </u>		<del> </del>			



BWSC-012A

BILL OF LADING (pursuant to 310 CMR 40.0030)

		ase	Tracking	Number
	3	-	22408	

A. LOCATION OF SITE OR DISPOSAL SITE WHERE REMEDIATION	WASTE WAS GENERATED:
Release Name (optional): Former Raytheon Facility	
	Location Aid: UTM N: 4,693,176 E: 304,890
City/Town: Wayland	ZIP Code: 01778
Date/Period of Generation: 25 Jul 2007 to: 27 Aug 2007	-
Additional Release Tracking Numbers Associated with this Bill of Lading: No	
* Note: If this Bill of Lading is the result of a Limited Removal Action (LRA) taken	
B. PERSON CONDUCTING RESPONSE ACTION ASSOCIATED WITH Name of Organization:  Raytheon Company	I BILL OF LADING:
Name of Contact: Louis P. Burkhardt	Title: Senior Environmental Engineer
Street: 880 Technology Park Drive, MS 2-2124-01	
	State: MA ZIP Code: 01821
Telephone: (978) 436-8238 Ext.:	
C. RELATIONSHIP TO RELEASE OF PERSON CONDUCTING RESPO	ONSE ACTION ASSOCIATED WITH BILL OF LADING:
RP or PRP Specify: Owner Operator Generator	Transporter Other RP or PRP:
Fiduciary, Secured Lender or Municipality with Exempt Status (as defined by t	· ,
Agency or Public Utility on a Right of Way (as defined by M.G.L. c. 21E, s. 5()	))
Other Person:	
If an owner and/or operator is not conducting the response action associon contact person, address and telephone number, including	
D. TRANSPORTER OR COMMON CARRIER INFORMATION:	ary area sees and exerciser, or easily it known.
Transporter/Common Carrier Name: AmeriTech Environmental	
Contact Person: Chris Lowe	Title:
Street: 393 Harold Dow Hwy.	
City/Town: Eliot	State: ME ZIP Code: 03 9 0 3
Telephone:         (617)         799-7618         Ext.:	
E. RECEIVING FACILITY/TEMPORARY STORAGE LOCATION:	
Operator/Facility Name: Waste Management - TREE	
Contact Person: Alan Davis	Title: District Manager
Street: 90 Rochester Neck Rd	
City/Town: Rochester	State: NH ZIP Code: 03839
Telephone: (603) 330-2165 Ext.:	
Type of Facility: Asphalt Batch/Cold Mix Landfill/Disposal	Incinerator Temporary Storage
(check one) Asphalt Batch/Hot Mix  Landfill/Daily Cover	Other:
Thermal Processing Landfill/Structural Fil	
	EPA Identification #:
Division of Hazardous Waste/Class A Permit #: Divisi	on of Solid Waste Management Permit #:EESSWSP95001
Actual/Anticipated Period of Temporary Storage (specify dates if applicable): $\frac{ ext{N}_{i}}{ ext{N}_{i}}$	/A to:
Reason for Temporary Storage:	



BWSC-012A

BILL OF LADING (pursuant to 310 CMR 40.0030)

Release Tracking Number\* 22408

E. RECEIVING FACILITY/TEMPORARY STORAGE LOCATION (confi Temporary Storage Address:	inued) :	
Street:		
City/Town:	State:	ZIP Code:
F. DESCRIPTION OF REMEDIATION WASTE:  (check all that apply)	THE PART AND THE PROPERTY OF THE PART AND TH	
Contaminated Media (check all that apply):	Groundwater O Surf	ace Water Other:
Contaminated Debris (check all that apply): Vegetation or Contaminated Deb	Organic Debris ( ) Other:	Demolition/Construction Waste
Non-hazardous Uncontainerized Waste (check all that apply): N	on-aqueous Phase Liqu	id Other:
Non-hazardous Containerized Waste (check all that apply): Ta	ank Bottoms/Sludges	Containers Drums
Engineered Impoundments Other	er:	
, 1177 E	el Fuel #2 Oil Other:	#4 Oil #6 Oil Waste Oil
		Other:
Contaminant Source (check one/specify): Transportation Accident	Underground Sto	orage Tank 🗸 Other: <u>Unknown</u>
Response Action Associated with Bill of Lading (check one):	ate Response Action	Release Abatement Measure
Utility-Related Abatement Measure Limited Removal Action	Comprehensive Re	esponse Action Other
Remediation Waste Charcterization Support Documentation attached:  Site History Information  Sampling and Analytical Methods and		Sandinard
lf supporting documentation is not appended, provide an att document such information was pr	•	
G. LICENSED SITE PROFESSIONAL (LSP) OPINION:		
Name of Organization: <u>ERM-Northeast</u> , Inc.	AND THE PROPERTY OF THE PROPER	Control Contro
LSP Name: <u>John Drobinski</u> T	tte: <u>Principal-</u>	in-Charge
Telephone: <u>(617) 646-7800</u> Ext.:		
I attest under the pains and penalties of perjury that I have personally exami accompanying this submittal. In my professional opinion and judgment base  (i) the standard of care in 309 CMR 4.02(1),  (ii) the applicable provisions of 309 CMR 4.02(2) and (3), and  (iii) the provisions of 309 CMR 4.03(5),		n this submittal, including any and all documents
to the best of my knowledge, information and belief, the assessment actions subject of this submittal for acceptance at the facility identified in this submitt facility is permitted to accept Remediation Waste having the characteristics including, but not limited to, possible fines and imprisonment, if I submit into LSP Signature:	tal comply with the appli described in this submitta	icable provisions of 310 CMR 40.0000, and such
License Number: 2196		COTERED TO THE PROPERTY OF THE



H. CERTIFICATION OF PERSON CONDUCTING RESPONSE ACTION ASSOCIATED WITH THIS BILL OF LADING:

I certify under penalties of law that I have personally examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certification, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, the

BWSC-012A

Release Tracking Number\*

 _	22408

3

BILL OF LADING (pursuant to 310 CMR 40.0030)

iture:	Bu	Date: 5 September 2007	
e of Person (print):	Louis J. Burkhardt		
orr croon (pinn).			
	·.		

C1-Customer Summary Report

Criteria: 08/15/2007 12:00 AM to 10/18/2007 11:59 PM Business Unit Name: WM of NH - Tree (Turnkey) - S03833 (USA)

User: ebellio

Date: Oct 18 2007, 7:25:34 AM - Central Standard Time

Operation Type: All

Customer Name: MAXYMILLIANTECH (MAXYMILLIAN TECHNOLOGIES)

Ticket Type: All **Customer Type: All** 

Pmt. Category: All

\$40,000   \$40,	in Ton
MATERIAN   MATERIAL	33.4
1201-1201-1201-1201-1201-1201-1201-1201	29.2
MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MAT R REZ   MATHRICAN TO   MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MAT R REZ   MATHRICAN TO   MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MAT R REZ   MATHRICAN TO   MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MAT R REZ   MATHRICAN TO   MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MAT R REZ   MATHRICAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MATHRILLAN TROHNCOIRS   MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip   Declaratified Sol, MATHRILLAN TROHNCOIRS   MERCHYTHERWAYLAND   10014491   Tip	36.5
1807/2007   480124	34.3
1837/2007	34.6
MATURATION   MAT	32.2
1807/2007   480207   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   72   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   72   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   72   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   72   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   72   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   81   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIES   NE-ANTHEOWAYLAND   1001-4441   10   Decisioned Sol, PMT is Rick   MAYMILLAN TECHNOLOGIE	35.2
1821/2007	26.7
MRAPPORT	38.79
MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHELLUM TECHNOLOGIES   NRAYTHEOWNATAND   100144HH 762   Declaratine Sol, PMT is RCC   MAY   MAYTHEL	32.0
1987-1980   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-ANTHEONWATAAND   10014481 TSS   Declaratives Soi, PMT is RCC   MAYMELLAM TECHNOLOGIES   NF-AN	34.99
MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   50   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   40   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, PMT is RCC   MAYPHELIAM TECHNOLOGIES   N. R. ANTHEONWAT, AND   100144HH   410   Declaratine Soil, P	35.76
1872/2007   480346   MAYPHILLAN TECHOLOGIES   N.E.APTHEONWATLAND   10014491 41	35.00
MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 410   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 25   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 420   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 430   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 431   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 64   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 65   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 67   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 76   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 77   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 77   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 170   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 170   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 170   Declaratinal Soil, PMT is RICE   MAXPHILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 170   D	31.78
MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 431   Declaratined Scal, PMT is RCC   MAYMILLAN   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 431   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 431   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 431   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO Declaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 7   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 1   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 1   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 1   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 1   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144NH 1   TO DEclaratined Scal, PMT is RCC   MAYMILLAN   TECHNOLOGIES   NE-ANTHEONWAYLAND   100144	
MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 119   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 6   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 6   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 1   Declassified Soil, PMT is RCC   MAXPRILIAN TECHNOLOGIES   NE-ANTHEONWAYLAND   100144HH 1	29.26
1282/2007   480377   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 11   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 11   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 11   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 11   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT	31.59
129/2007   480391   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 2   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 3   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 3   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 3   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 3   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 3   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 4   762   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 4   762   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 5   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 5   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 7   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 17   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-RAYTHEONWAYLARD   100144HH 18   Declassified	31.51
19972007   480473   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   7   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   7   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-93   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   NERRO   MAXYMILLIAN TECHNOLOGIES   NE-RATTHEONWATLAND   100144HH   TREE-94   NERRO   NE	38.45
1992/2007   480496   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   TREF493   Declassified Soil, PMT is RGC   MA   1992/2007   480496   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   TREF493   Declassified Soil, PMT is RGC   MA   1992/2007   480500   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   50 Declassified Soil, PMT is RGC   MA   1992/2007   480505   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   50 Declassified Soil, PMT is RGC   MA   1992/2007   480505   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   50 Declassified Soil, PMT is RGC   MA   1992/2007   481590   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   50 Declassified Soil, PMT is RGC   MA   1992/2007   481762   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MA   1992/2007   481781   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   11 Declassified Soil, PMT is RGC   MA   1992/2007   481782   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   11 Declassified Soil, PMT is RGC   MA   1992/2007   481782   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   11 Declassified Soil, PMT is RGC   MA   1992/2007   481782   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   15 Declassified Soil, PMT is RGC   MA   1992/2007   481784   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   15 Declassified Soil, PMT is RGC   MA   1992/2007   481784   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144HH   1004	33.05
1992/2007   480489   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH TES   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH TES   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH TES   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 762   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 762   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 763   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 764   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 775   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 775   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 775   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 151   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 152   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 152   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 153   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 154   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEOWWAYLAND   100144HH 157   Declassified Soil, PHT is RGC   MAXYMILLIAN TECHNOLOGIES   N	37.04
1991-007   480-995   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH TBS   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 762   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 762   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 762   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 762   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 764   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 764   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILLIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 176   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 177   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 177   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 177   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 187   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEONWAYLAND   100144NH 187   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   NE-ARYTHEO	32,46
1992/2007   480500   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 6   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 725   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 725   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 725   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 725   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 727   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 727   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 727   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 728   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 728   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 728   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 728   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 729   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 729   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 720   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144NH 721   Declassified Soil, PMT is RCC   MAXYMILIAN TECHNOLOGIES   N.E.	33.70
1/29/2007   480636   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 762   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 762   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 1725   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 18   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 11   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 15   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 15   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 15   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 15   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 12   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 10   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 10   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 16   Declassified Soil, PMT is RCC   MAYMILLIAN TECHNOLOGIES   ME-RAYTHEONWAYLAND   100144HH 17   Decla	36.16
100144HH   72   Declassified Soil, PMT is RCC   MA	38.65
15/2007   481759   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   7   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   7   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   7   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   17   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   17   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   18   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   18   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   18   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   18   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   18   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   11   Declassified Soil, PMT is RGC   MAXYMILLIAN	34.24
	31.36
	33.77
15/2007   481781   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   57   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   1785   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   1785   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   1874   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   14   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   17   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   17   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   17   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH   12   Declassified Soil, PMT is RGC   MAX	35.71
1872  1878  MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH TBS   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH BANCH   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH BANCH   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   10 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   11 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   11 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E.RAYTHEONWAYLAND   100144HH   12 Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   N.E	35.63
100144NH   6 Declassified Soil, PMT is RGC   MA	38.92
ASY2007 481791 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 20 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 20 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 418 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 418 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 410 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 410 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 462 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 462 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 463 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 464 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 465 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 467 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 47 Declassified Soil, PMT is RGC MA MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 47	36.66
	33.41
15/2007   481797   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 2   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 20   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 418   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 10   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 11   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 11   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 16   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100144NH 12   Declassified Soil, PMT is RGC   MAXYMILLIAN TECHNOLOGIES   NE-RAYTHEONWAYLAND   100	33.87
15/2007 48198 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 20 Declassified Soil, PMT is RGC MA 15/2007 481807 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 418 Declassified Soil, PMT is RGC MA 15/2007 481859 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 10 Declassified Soil, PMT is RGC MA 15/2007 481892 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 762 Declassified Soil, PMT is RGC MA 15/2007 481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 25 Declassified Soil, PMT is RGC MA 15/2007 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 15/2007 481925 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 481942 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 57 Declassified Soil, PMT is RGC MA 15/2007 481954 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 18 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11	35.40
481807 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 418 Declassified Soil, PMT is RGC MA 481855 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 10 Declassified Soil, PMT is RGC MA 481859 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 762 Declassified Soil, PMT is RGC MA 481892 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 25 Declassified Soil, PMT is RGC MA 481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481915 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481912 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481910 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481910 MAXYMILLIAN TECHNOLOGI	34.95
ASTORO ASSISTANCE OF MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 10 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 25 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 25 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 18 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MAXXMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100	31.40
15/2007 481859 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 762 Declassified Soil, PMT is RGC MA 15/2007 481892 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 25 Declassified Soil, PMT is RGC MA 15/2007 481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 15/2007 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 481925 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 57 Declassified Soil, PMT is RGC MA 15/2007 481942 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481954 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 6 Declassified Soil, PMT is RGC MA 15/2007 482070 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 6 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 10 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA	35.05
ASTORO AS	33.72
481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 481925 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 57 Declassified Soil, PMT is RGC MA 481926 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481927 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 481928 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 16 Declassified Soil, PMT is RGC MA 481929 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 17 Declassified Soil, PMT is RGC MA 481929 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 7 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA	31.96
15/2007 481906 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 481913 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 11 Declassified Soil, PMT is RGC MA 15/2007 481925 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481942 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 1BS Declassified Soil, PMT is RGC MA 15/2007 481955 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 6 Declassified Soil, PMT is RGC MA 15/2007 482070 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA 15/2007 482083 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482093 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 12 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 7 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 15/2007 482110 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA	33.24
	36.79
5/2007         481925         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         57         Declassified Soil, PMT is RGC         MA           5/2007         481942         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           5/2007         481954         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         TBS         Declassified Soil, PMT is RGC         MA           5/2007         481955         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         6         Declassified Soil, PMT is RGC         MA           6/2007         482070         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482083         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC <t< td=""><td>36.62</td></t<>	36.62
5/2007         481942         MAXYMILIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MAXYMILIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         TBS         Declassified Soil, PMT is RGC         MAXYMILIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         6         Declassified Soil, PMT is RGC         MAXYMILIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MAXYMILIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MAX           6/2007         482083         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYM	38.58
5/2007         461954         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         TBS         Declassified Soil, PMT is RGC         MA           5/2007         481955         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         6         Declassified Soil, PMT is RGC         MA           6/2007         482070         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482083         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482115         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         <	36.77
5/2007         481955         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         6         Declassified Soil, PMT is RGC         MA           6/2007         482070         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA           6/2007         482083         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482115         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA	35.64
6/2007         482070         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA           6/2007         482083         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482115         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA	32.10
5/2007         482083         MAXYMILITAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         12         Declassified Soil, PMT is RGC         MA           5/2007         482093         MAXYMILITAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           5/2007         482104         MAXYMILITAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           5/2007         482110         MAXYMILITAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482115         MAXYMILITAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA	31.09
6/2007         482093         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         7         Declassified Soil, PMT is RGC         MA           6/2007         482104         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         405         Declassified Soil, PMT is RGC         MA           6/2007         482110         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         411         Declassified Soil, PMT is RGC         MA           6/2007         482115         MAXYMILLIAN TECHNOLOGIES         NE-RAYTHEONWAYLAND         100144NH         8         Declassified Soil, PMT is RGC         MA	
6/2007 482104 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil, PMT is RGC MA 6/2007 482110 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 6/2007 482115 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA	31.73
6/2007 482110 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 6/2007 482115 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA	33.33
5/2007 482115 MAXYMILLIAH TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil, PMT is RGC MA	30.98
Schooling Soll, 111 bittle 17A	33.25
6/2007 482213 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 8 Declassified Soil PMT is RGC MA	30.21
5/7007 ASY224 MANAGERYAN TECHNOLOGY NE AND SCHOOL AND S	36.67
50007 AP2940 MAXAMETATA TTCHIOLOGETE MC PART TCHIOLOGETE MC PART T	33.72
5/2007 40375 MANNEY THE TOTAL STEEL	35.53
6/2007 482254 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 411 Declassified Soil, PMT is RGC MA 6/2007 482265 MAXYMILLIAN TECHNOLOGIES NE-RAYTHEONWAYLAND 100144NH 405 Declassified Soil. PMT is RGC MA	29.38

Ticket Da	<u> </u>	Ticket ID	Contract Accou	STATE OF THE PROPERTY OF THE P		Generator	Profile	Truck	Material Description	Origin	Ton
9/6/2007		482271		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	30.97
9/6/2007 9/6/2007		482291		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	35.32
9/6/2007		482294 482301		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	33.45
9/7/2007		482399		MAXYMILLIAN TECHNO MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	32.69
9/7/2007		482407		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	31.75
9/7/2007		482421		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH	411	Declassified Soil, PMT is RGC	MA	31.77
9/7/2007		482525		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH 100144NH		Declassified Soil, PMT is RGC	MA	30.64
9/7/2007		482559		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	41.07
9/7/2007		482560		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC Declassified Soil, PMT is RGC	MA	31.50
9/13/2007		483746		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA MA	29.38
9/13/2007		483748		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	33.34
9/13/2007		483756		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	32.92 34.98
9/13/2007		463764		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	29	Declassified Soil, PMT is RGC	MA	26.97
9/13/2007		483773		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	419	Declassified Soil, PMT is RGC	MA	30.92
9/13/2007		483783		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	407	Declassified Soil, PMT is RGC	MA	26,99
9/13/2007		483792		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	6	Declassified Soil, PMT is RGC	MA	35.57
9/13/2007		483901		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	418	Declassified Soil, PMT is RGC	MA	35.56
9/13/2007		483909		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	762	Declassified Soil, PMT is RGC	MA	36.77
9/13/2007		483910		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	18	Declassified Soil, PMT is RGC	MA	35.80
9/13/2007		483923		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	24	Declassified Soil, PMT is RGC	MA	35.12
9/13/2007		483930		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH	26	Declassified Soil, PMT is RGC	MA	37.34
9/13/2007		483936		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH	20	Declassified Soil, PMT is RGC	MA	38.11
9/13/2007		483938		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	29	Declassified Soil, PMT is RGC	MA	32.76
9/13/2007		483946		MAXYMILLIAN TECHNO	LOGIES	NE-RAYTHEONWAYLAND	100144NH	725	Declassified Soil, PMT is RGC	MA	35.18
9/13/2007		483950		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH	7	Declassified Soil, PMT is RGC	MA	43.29
9/13/2007		483963		MAXYMILLIAN TECHNO	OGIES	NE-RAYTHEONWAYLAND	100144NH	TBS	Declassified Soil, PMT is RGC	MA	39.91
9/13/2007		483966		MAXYMILLIAN TECHNO		NE-RAYTHEONWAYLAND	100144NH	419	Declassified Soil, PMT is RGC	MA	31.83
9/13/2007		483980		MAXYMILLIAN TECHNOL	.OGTES	NE-RAYTHEONWAYLAND	100144NH	6	Declassified Soil, PMT is RGC	MA	38.46
9/13/2007		483988		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH	407	Declassified Soil, PMT is RGC	MA	34.89
9/14/2007		484081		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH	20	Declassified Soil, PMT is RGC	MA	34.83
9/14/2007		484089		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH	26	Declassified Soil, PMT is RGC	MA	34.53
9/14/2007		484110		MAXYMILLIAN TECHNOI		NE-RAYTHEONWAYLAND	100144NH	29	Declassified Soil, PMT is RGC	MA	36.02
9/14/2007		484158		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	31.87
9/14/2007		484227		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH	50	Declassified Soil, PMT is RGC	MA	34.20
9/14/2007		484228		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	33.14
9/14/2007		484244		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	34.33
9/14/2007 9/14/2007		484256		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	36.35
9/14/2007		484261		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	29.66
9/14/2007		484309 484318		MAXYMILLIAN TECHNOL MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	34.40
9/17/2007		484484				NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	34.36
9/17/2007		484493		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	32.12
9/17/2007		484509		MAXYMILLIAN TECHNOL MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	36.62
9/17/2007		484517		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	34.23
9/17/2007		484521		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	30.35
9/17/2007		484634				NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	35.03
9/17/2007		484644		MAXYMILLIAN TECHNOL MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH 100144NH		Declassified Soil, PMT is RGC	MA	36.27
9/17/2007		484655		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC Declassified Soil, PMT is RGC	MA	32.96
9/17/2007		484664		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC  Declassified Soil, PMT is RGC	MA MA	34.52
9/17/2007		484678		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	33.55
9/17/2007		484682		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	32.69
9/18/2007		484797		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	32.12
9/18/2007		484805		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH 2		Declassified Soil, PMT is RGC	MA	38.74
/18/2007		484810		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	30.51
7/18/2007		484840		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH 4		Declassified Soil, PMT is RGC	MA	34.64 27.51
/18/2007		484853		MAXYMILLIAN TECHNOL		NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	33.17
/18/2007		484898		MAXYMILLIAN TECHNOL	OGIES	NE-RAYTHEONWAYLAND	100144NH :		Declassified Soil, PMT is RGC	MA	34.66
/18/2007		484908		MAXYMILLIAN TECHNOL	OGIES	NE-RAYTHEONWAYLAND	100144NH		Declassified Soil, PMT is RGC	MA	34.10
/18/2007		484927		MAXYMILLIAN TECHNOL	OGIES	NE-RAYTHEONWAYLAND	100144NH 7		Declassified Soil, PMT is RGC	MA	36.67
/18/2007		484935		MAXYMILLIAN TECHNOL	OGIES	NE-RAYTHEONWAYLAND	100144NH 8		Declassified Soil, PMT is RGC	MA	34.51
/18/2007		484940		MAXYMILLIAN TECHNOLO	OGIES	NE-RAYTHEONWAYLAND	100144NH 2		Declassified Soil, PMT is RGC	MA	36.06
/18/2007		484960		MAXYMILLIAN TECHNOLO	OGTES	NE-RAYTHEONWAYLAND	100144NH 1	2	Declassified Soil, PMT is RGC	MA	37.43
/18/2007		484982		MAXYMILLIAN TECHNOLO	OGIES	NE-RAYTHEONWAYLAND	100144NH 2		Declassified Soil, PMT is RGC	MA	31,37
9/18/2007		484989		MAXYMILLIAN TECHNOLO	OGIES	NE-RAYTHEONWAYLAND	100144NH 4		Declassified Soil, PMT is RGC	MA	29.58
7/18/2007		484999		MAXYMILLIAN TECHNOLO	GIES	NE-RAYTHEONWAYLAND	 100144NH 7	25	Declassified Soil, PMT is RGC	MA	33.15
7/19/2007		485225		MAXYMILLIAN TECHNOLO	OGIES	NE-RAYTHEONWAYLAND	100144NH 2	0	Declassified Soil, PMT is RGC	MA	37.45
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Ticket Date	Ticket ID Contract Acco	unt Customer	Generator	Profile Truck	Material Description	Origin	Tons
9/19/2007	485265	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 410	Declassified Soil, PMT is RGC	MA	32.78
9/19/2007	485284	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 26	Declassified Soil, PMT is RGC	MA	34.17
9/19/2007	485291	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 762	Declassified Soil, PMT is RGC	MA	40.36
9/19/2007	485306	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 725	Declassified Soil, PMT is RGC	MA	35,36
9/19/2007	485327	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 404	Declassified Soil, PMT is RGC	MA	33.05
9/19/2007	485366	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH S	Declassified Soil, PMT is RGC	MA	32,48
10/5/2007	489181	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 18	Declassified Soil, PMT is RGC	MA	34.06
10/5/2007	489192	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 404	Declassified Soil, PMT is RGC	MA	32.95
10/5/2007	489209	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 405	Declassified Soil, PMT is RGC	MA	28.28
10/5/2007	489348	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 404	Declassified Soil, PMT is RGC	MA	27.37
10/5/2007	489381	MAXYMILLIAN TECHNOLOGIES	NE-RAYTHEONWAYLAND	100144NH 405	Declassified Soil, PMT is RGC	MA	5.73
Material Total	136						4581.11

Internal Customer	Loads	Tons
External Customer	Loads	Tons
MAXYMILLIAN TECHNOLOGIES	136	4581.11





BWSC-0120

BILL OF LADING (pursuant to 310 CMR 40.0030)

SUMMARY SHEET \_\_\_\_\_1 OF \_\_\_\_\_1

Release Tracking Number

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Date of Receipt:	Number of Loads Shipped:	Daily Volume Shipped (cu. yds./tons):
08/28/2007	19	634.62
08/29/2007	7	243.61
09/05/2007	20	700.19
09/06/2007	15	486.82
09/07/2007	6	196.11
09/13/2007	20	696.71
09/14/2007	11	373.71
09/17/2007	11	370.46
09/18/2007	14	472.10
09/19/2007	8	278.39
10/05/2007	5	128.39
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	08/28/2007 08/29/2007 09/05/2007 09/06/2007 09/07/2007 09/13/2007 09/14/2007 09/18/2007 09/19/2007 10/05/2007	Date of Receipt: Number of Loads Shipped:   19





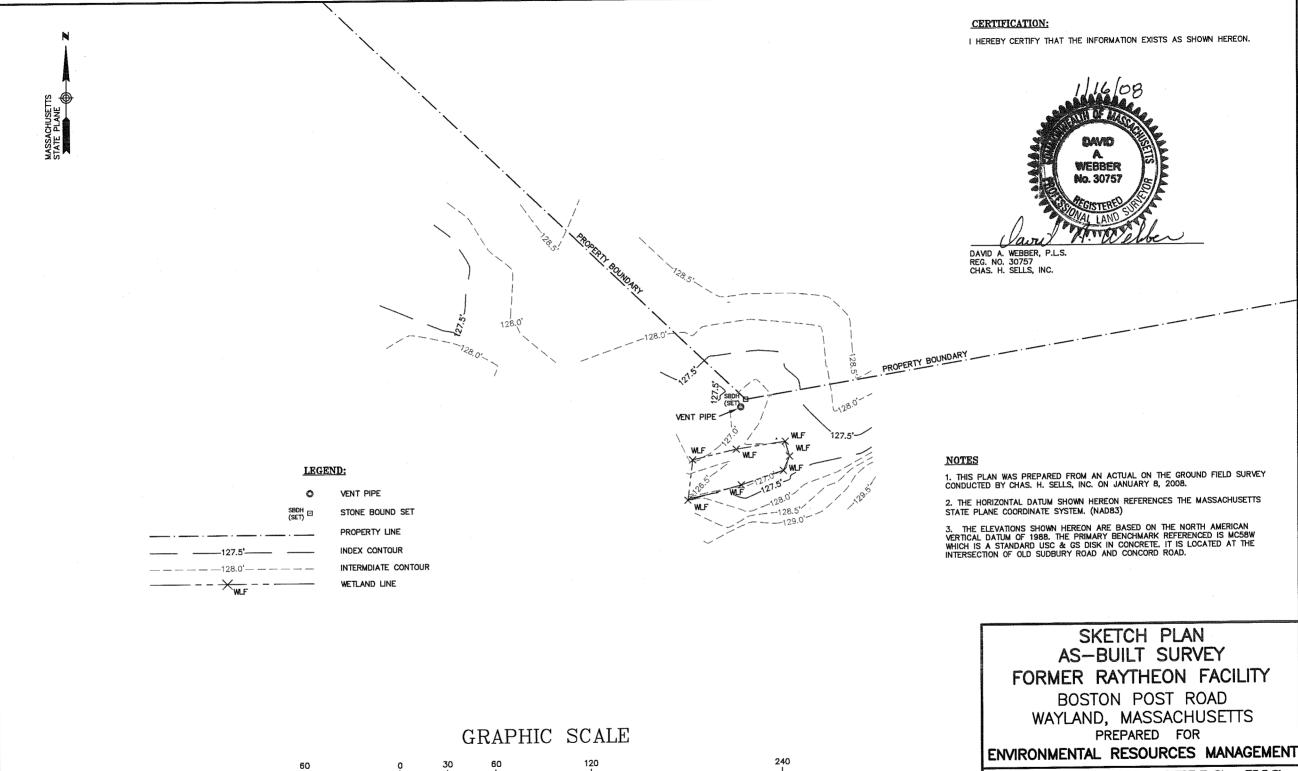
BWSC-012C

### BILL OF LADING (pursuant to 310 CMR 40.0030

Release Tracking Number

22408 **SUMMARY SHEET** ONLY COMPLETE ONE COPY OF THIS PAGE AND ATTACH TO THE FINAL COPY OF THE SUMMARY SHEET. L. ACKNOWLEDGMENT OF RECEIPT OF REMEDIATION WASTE AT RECEIVING FACILITY OR TEMPORARY STORAGE: Receiving Facility/Temporary Storage Representative (print): Ellen Bellio Approvals Manager EllenBellio October 18, 2007 Signature: M. ACKNOWLEDGMENT OF SHIPMENT AND RECEIPT OF REMEDIATION WASTE BY PERSON CONDUCTING RESPONSE ACTION ASSOCIATED WITH THIS BILL OF LADING: I certify under penalties of law that I have personally examined and am familiar with the information contained in this submittal, including any and all documents accompanying this certification, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, the material information contained in herein is, to the best of my knowledge and belief, true, accurate and complete, I am aware that there are significant penalties, including, but not limited to, possible fines and imprisonment, for willfully submitting false, inaccurate, or incomplete information. Date: Signature: Name of Person (print): \_\_\_\_

Appendix E Wetland Restoration As-Built Plan



( IN FEET ) 1 inch = 60 ft.

073076-001-1.dwg

# CHAS. H. SELLS, INC. 155 MAIN DUNSTABLE RD. SUITES 120 & 125



NASHUA, NH 03080 (603) 595-7900

SULTING ENGINEERS, SURVEYORS & PHOTOGRAMMETRISTS

	00112021212		
Drawn By	LM	Date	Job No.
Surveyed By	JB, JL	JANUARY 16, 2008	073076.001
Checked By	DH	Scale	Sheet No.
Book No.	N-173	1"= 60'	1 OF 1

Appendix F Injection Well Construction Logs



LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

AND LACTATE INJECTION WELLS

CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/7/08 COMPLETED 8/7/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 130.54 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan **NOTES** SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) PD MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 8-8-11-10 SW MEDIUM SAND with little gravel, low plasticity, 75 NM 10 <u> 10.0</u> (19)SP very moist, brown. 10.5 SS \SP 75 6-6-11-13 NM MEDIUM TO COARSE SAND low plasticity. (17)SP moist, orange yellow/ light gray. 75 NM SS 6-8-15-20 MH COARSE SAND with some gravel, low plasticity, (23) SW wet, brown. SW 13.0 COARSE SAND low plasticity, moist, gray. Portland grout 13.3 14.0 SW SILT with some clay, medium plasticity, moist, SP SP 20 COARSE SAND with little gravel, low plasticity, moist, orange/gray. COARSE SAND with trace gravel, liquified, wet, MEDIUM SAND with silt and clay, medium plasticity, moist, gray. COARSE SAND with some gravel, low plasticity, moist, gray COARSE SAND low plasticity, wet, orange/gray. 30 Not sampled. Bentonite chips SS SW 35.6 0-2-2-3 MEDIUM SAND with trace gravel, low plasticity, 79 0.0 37.0 37.5 Filter sand (4) ML wet, grav (#2) pack SILT AND FINE SAND low to medium plasticity, SS 0-4-4-8 0.0 SM 39.0 (8) SM 5 40 wet, gray/tan. 40.0 SS 0-1-1-1 SWG FINE SAND AND SILT with some clay, medium 41.0 88 0.0 plasticity, wet, gray/tan. 6 (2)SP 42.0 10' PVC SP FINE SAND with some silt and clay, low plasticity, 100 43.5 0.0 SS 1-1-2-2 screen (0.010" (3)SM 44.0 very moist, gray/tan. slot) 180.0 83 45.0 SS 4-4-3-3 SW Not sampled 46.0 / FINE SAND with some gravel and some silt and SM 8 (7)83 43.6 46.5 SS 4-5-6-6 SC clay, dark gray clay layers, low to medium SM plasticity, wet, gray. (11)50 MEDIUM SAND low plasticity, very moist, orange FINE SAND with some silt and clay, low to medium plasticity, very moist, orange brown FINE SAND with silt, low plasticity, very moist, FINE SAND with some silt and clay, medium plasticity, wet, orange brown. 60 SILTY FINE SAND low to medium plasticity, very moist, gray FINE SAND with some clay, medium plasticity, wet, orange brown. FINE SAND with silt, low plasticity, moist, gray. Bottom of hole at 47.0 feet. 70

Bottom of hole at 47.0 feet.

WAYLAND LACTATE INJECTION WELLS LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

47.0



WAYLAND LACTATE INJECTION WELLS LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/7/08 COMPLETED 8/8/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch **MEASURING POINT ELEVATION** 129.65 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan NOTES SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) PID MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 Portland grout 20 30 Bentonite chips SS SW 36.0 Filter sand 0-1-2-2 FINE SAND with some medium sand and gravel, 75 1.4 37.0 38.0 MLS low plasticity, wet, gray/tan.

SANDY SILT with little clay, dark gray clay layers, (#2) pack (3) 0.0 SS 3-7-7-7 MLS 4.9 39.0 (14)SM 40 low to medium plasticity, wet, gray. 18.4 40.5 88 SS 1-2-1-3 SM SANDY SILT with trace clay, dark gray clay 1.7 10' PVC 41.0 layers, low to medium plasticity, very moist, gray (3) SM 100 7.7 screen (0.010" SS 3-6-4-4 ML 42.0 43.0 44.0 FINE SAND with some silt, low plasticity, very 23.6 slot) 83 (10)SM moist, tan/orange. 13.8 0-0-3-2 SS SM SILTY FINE SAND with little clay and gravel, dark 1.4 17 45.0 47.0 5 (3) SM Filter sand gray clay layers, low plasticity, very moist, gray. 0.2 SS 4-6-4-4 SM FINE SAND with trace silt, low plasticity, very (#2) pack 0.0 MLS (10)moist, orange/gray. 50 SILT with some fine sand and clay, dark gray clay layers, medium plasticity, very moist, gray. FINE SAND with little silt, low plasticity, moist, orange/gray FINE SAND with little silt, low plasticity, moist, SILTY MEDIUM SAND with little clay, medium plasticity, wet, gray.
SILTY FINE SAND with little clay, dark gray clay 60 layers, medium plasticity, very moist, gray. FINE SANDY SILT low to medium plasticity, wet, gray. Bottom of hole at 47.0 feet. 70



LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

-AND LACTATE INJECTION WELLS

**ERM** CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/14/08 COMPLETED 8/14/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 128.30 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan **NOTES** SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) PD MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips MLS 56.5 50 0-0-0-0 FINE SANDY SILT with little clay and sand, dark 12.5 Filter sand 67 (0) SM 57.0 17.0 gray clay layer, low to medium plasticity, very 60 (#2) pack 58.0 SS 0-0-1-2 MLS 100 moist, gray. 3.2 10'PVC 59.0 92 (1) SM SILTY FINE SAND low plasticity, moist, gray. 9.9 screen (0.010" 60.5 SS 88 1-1-1-2 MLS SILT with some fine sand and clay, medium 3.2 slot) 3 SS SM 7.8 75 (2)plasticity, very moist, gray Filter sand 70 5-6-6-6 MLS 92 FINE SAND with some silt, low plasticity, moist, 1.7 (#2) pack 4 83 (12)SM 0.1 SS 6-5-3-3 MLS SILT with some fine sand and clay, dark gray clay 2.5 0.0 5 (8) SM layers, medium to high plasticity, wet, gray. MLS 0-1-2-2 SS FINE SAND with some silt, low plasticity, moist, 0.0 80 6 (3) MLS 0.0 70.0 SS 7-9-12-10 SP FINE SANDY SILT with little clay and gravel, dark 0.6 71.0 MLS (21) 0.0 gray clay layer, medium plasticity, wet, gray. SS 2-2-1-1 SM SILTY FINE SAND low plasticity, very moist, gray. 90 (3) FINE SANDY SILT with some clay, dark gray clay layers, medium plasticity, wet, gray. SILTY FINE SAND low plasticity, very moist, gray. SILT with some fine sand and clay, dark gray clay layers, low to medium plasticity, very moist, gray. 100 SILT with some fine sand and clay, dark gray clay layers, low to medium plasticity, wet, gray FINE SAND low plasticity, moist, gray. SILT with some fine sand and clay, dark gray clay 110 layers, medium plasticity, wet, gray. SILTY FINE SAND low plasticity, very moist, gray. Bottom of hole at 69.0 feet. 120



WAYLAND LACTATE INJECTION WELLS LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

PAGE 1 OF 1 **ERM** CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT LOCATION Wayland, MA PROJECT NUMBER 0079387 DATE STARTED 8/14/08 COMPLETED 8/15/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 128.26 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan NOTES SAMPLE TYPE NUMBER GRAPHIC LOG DEPTH (ft) MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips Filter sand (#2) pack 60 10' PVC screen (0.010" slot) 65.0 Bottom of hole at 65.0 feet. 70 80 90 100



LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

AND LACTATE INJECTION WELLS

PAGE 1 OF 1 **ERM** CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/11/08 COMPLETED 8/11/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 128.01 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan NOTES SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) 딢 MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips 5-7-7-7 MH SS 92 SILT with some clay, dark gray clay layers, 0.0 Filter sand 83 (14)SM medium plasticity, moist, gray. 4.0 60 (#2) pack 58.0 SS 2-2-2-2 SM SILTY FINE SAND with trace clay, low plasticity, 2.9 71 10' PVC 59.0 MLS 100 (4) 1.4 moist, gray. 59.8 screen (0.010" SS 1-1-1-2 MLS 75 SILTY FINE SAND with little gravel, low plasticity, 6.7 61.0 slot) 3 100 (2) SM 7.2 moist, gray 62.2 SS 6-7-11-11 SANDY SILT low plasticity, moist, gray. 92 SM 6.8 Filter sand 63.0 70 (18)(#2) pack 83 MLS 63.5 SILT with some fine sand and clay, dark gray clay 0.6 65.0 SS 6-7-8-6 MLS layers, medium plasticity, very moist, gray 2.4 66.0 67.0 69.0 71.0 5 (15)SM FINE SAND with some silt, low plasticity, very 0.9 SS 0.5 0-4-6-6 SM moist, gray 6 (10)SM SILTY FINE SAND low plasticity, moist, gray. 0.3 80 SS 2-2-4-4 SM FINE SANDY SILT low to medium plasticity, 0.5 (6) SM 0.7 moist, gray. 6-4-4-7 SS SILT with some clay and coarse sand, medium plasticity, moist, gray. (8) SANDY SILT low plasticity, wet, gray. 90 SILTY FINE SAND with little clay, dark gray clay layers, low to medium plasticity, moist, gray. FINE SAND with some silt, low plasticity, moist, 100 SILTY FINE SAND with little clay, dark gray clay layers, low plasticity, very moist, gray. SILTY FINE SAND with little clay and gravel, dark gray clay layers, low to medium plasticity, very moist, gray. 110 Bottom of hole at 71.0 feet.



**ERM Northeast ERM** 

LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

AND LACTATE INJECTION WELLS

CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/12/08 COMPLETED 8/12/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 127.93 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan **NOTES** SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY DEPTH (ft) U.S.C.S. PD MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips SS 92 0-2-3-3 SM 57.0 SILTY FINE SAND with little clay and gravel, dark 1.5 Filter sand 57.8 59.0 100 (5) MLS gray clay layers, low to medium plasticity, very 1.6 (#2) pack 60 SS 92 0-3-5-8SM 0.7 10'PVC moist, gray. 60.5 SANDY SILT with some clay, low to medium screen (0.010" (8)MLS 44 75 61.6 SS 92 2-3-5-6 SM plasticity, very moist, gray. 8.0 slot) 63.0 3 92 (8) MLS 7.9 FINE SAND with little silt, low plasticity, moist, 63.8 Filter sand SS 100 3-4-4-4 MLS 1.9 70 (#2) pack 0.0 (8) SM 66.5 FINE SANDY SILT with little clay and gravel, dark 67.0 67.6 69.0 70.0 SS 4-6-7-4 MLS gray clay layers, low to medium plasticity, moist, 0.0 5 (13)SW 0.0 SS 1-3-4-2 0.0 MLS FINE SAND with some silt, low plasticity, very SM 6 (7) moist, gray 0.0 80 7-8-11-10 SS FINE SANDY SILT with little clay, dark gray clay 0.0 (19)layers, low to medium plasticity, wet, gray. FINE SANDY SILT with little clay and sand, dark gray clay layers, low to medium plasticity, very 90 moist, gray SILTY FINE SAND with little clay and sand, dark gray clay layers, low plasticity, very moist, gray. FINE SANDY SILT with little clay and sand, dark gray clay layers, low to medium plasticity, very 100 moist, gray FINE SAND with some silt and clay, dark gray clay layers, low plasticity, very moist, gray. FINE SANDY SILT with little clay and sand, dark gray clay layers, low to medium plasticity, very 110 moist, gray SILTY FINE SAND with trace clay, dark gray clay layers, low plasticity, moist, gray. Not sampled Bottom of hole at 70.0 feet. 120

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LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

AND LACTATE INJECTION WELLS

CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT LOCATION Wayland, MA PROJECT NUMBER 0079387 DATE STARTED 8/12/08 COMPLETED 8/13/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch **MEASURING POINT ELEVATION** 128.48 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan **NOTES** SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) PD MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips MLS 56.3 SS 100 3-4-5-7 FINE SANDY SILT with little clay and gravel, low 0.0 Filter sand to medium plasticity, very moist, gray.

SILTY FINE SAND with little clay, dark gray clay 100 (9) SM 0.0 (#2) pack 60 58.2 SS 83 3-3-4-4 MLS 10.5 10'PVC 59.0 screen (0.010" SM 100 (7)57 layers, low plasticity, moist, gray. SS 0-2-3-3 MLS 92 FINE SANDY SILT with some gravel and clay, 4.2 slot) 61.0 3 96 (5) 1.3 dark gray clay layers, low to medium plasticity, 61.6 Filter sand SS 75 0-5-6-5 MLS 3.7 wet, gray 70 62.0 (#2) pack MLS <u>63.0</u> (11)FINE SAND with little silt, low plasticity, moist, 17 64.0 SS 5-3-3-4 SM 2.4 65.0 66.5 SILT with some sand and gravel, dark gray clay (6) MLS 2.9 SS 1-3-6-4 SM 2.1 layers, medium plasticity, wet, gray 67.0 69.0 MLS 6 (9) FINE SAND with some silt and clay, dark gray 1.8 80 clay layers, low plasticity, moist, gray SS 0-5-5-6 SM 1.0 (10)SM SILT with some sand and gravel, medium plasticity, wet, gray. SANDY SILT with little clay, medium plasticity, very moist, gray. 90 FINE SAND with some silt, low plasticity, moist, gray/brown. FINE SANDY SILT with little clay and sand, dark gray clay layers, medium plasticity, wet, gray. 100 FINE SAND with silt, low plasticity, very moist, FINE SANDY SILT with little clay and gravel, dark gray clay layers, medium plasticity, very moist, 110 SILTY FINE SAND low plasticity, moist, gray. SILTY FINE SAND with little clay, dark gray clay layers, low plasticity, very moist, gray. Bottom of hole at 69.0 feet.



WAYLAND LACTATE INJECTION WELLS LACTATE INJECTION WELLS AUG 2008.GPJ 10/28/08

PAGE 1 OF 1 **ERM** CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/13/08 COMPLETED 8/14/08 WELL/BORING DIAMETER 4" DRILLING CONTRACTOR Geosearch **MEASURING POINT ELEVATION** 128.13 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan NOTES SAMPLE TYPE NUMBER screen (ppm) BLOW COUNTS (N VALUE) GRAPHIC LOG U.S.C.S. RECOVERY DEPTH (ft) PID MATERIAL DESCRIPTION WELL DIAGRAM 0 Not sampled. 10 20 Portland grout 30 40 50 Bentonite chips MLS MLS SS 100 1-3-3-4 57.0 SILT with some fine sand and clay, dark gray clay 0.0 Filter sand layers, low to medium plasticity, wet, gray/tan. 100 (6) 59.0 0.0 (#2) pack 60 MH 60.0 SS 100 1-3-4-6 SILT with some fine sand and clay, dark gray clay 0.0 10'PVC 61.0 screen (0.010" 0.0 (7)layers, medium plasticity, very moist, gray/brown. 83 SM 62.0 SS 0-4-5-7 92 MLS SILT with some fine sand and clay, dark gray clay 0.0 slot) 63.0 (9) SM layers, high plasticity, wet, gray. 0.0 Filter sand 64.6 SS 1-1-3-4 FINE SAND with little silt, low plasticity, very MLS 0.0 65.0 67.0 (#2) pack 70 (4) SM moist, gray. 0.0 SS 0-5-8-5 SILT with some fine sand and clay, medium 0.0 plasticity, wet, gray/brown. (13)0.0 FINE SAND with some silt, low plasticity, wet, 80 FINE SANDY SILT with little clay and coarse sand, dark gray clay layers, medium plasticity, very moist, gray. SILTY FINE SAND low plasticity, moist, gray. 90 Not sampled Bottom of hole at 67.0 feet. 100 110



LS AUG 2008.GPJ 10/28/08

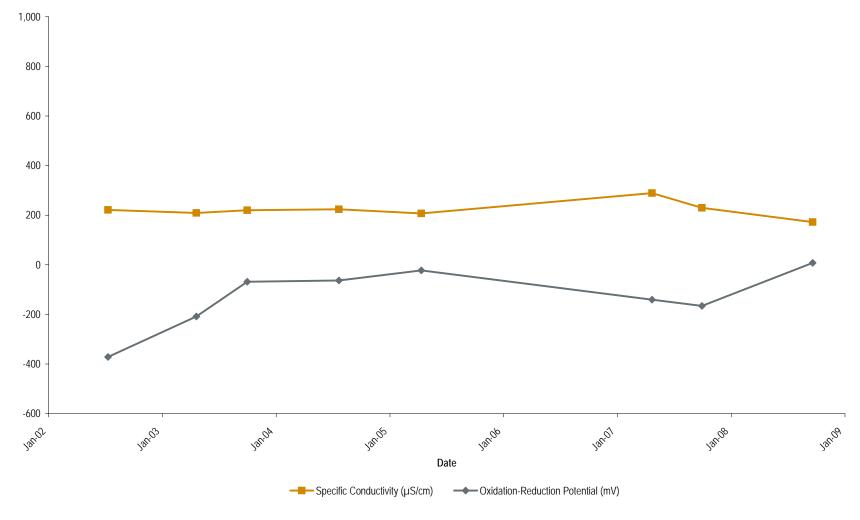
AND LACTATE INJECTION WELLS

140

CLIENT Raytheon PROJECT NAME Wayland Lactate Injection Wells PROJECT NUMBER 0079387 PROJECT LOCATION Wayland, MA DATE STARTED 8/15/08 COMPLETED 8/15/08 WELL/BORING DIAMETER 2" DRILLING CONTRACTOR Geosearch MEASURING POINT ELEVATION 127.23 ft DRILLING METHOD Hollow Stem Auger LOGGED BY E. Winer CHECKED BY B. Massihzadegan **NOTES** SAMPLE TYPE NUMBER BLOW COUNTS (N VALUE) GRAPHIC LOG RECOVERY U.S.C.S. DEPTH (ft) MATERIAL DESCRIPTION 0 Not sampled. 10 20 30 40 50 SS 83 2-4-3-4 MH SILT with some clay, medium plasticity, moist, MH 100 (7) SS 100 0-0-4-5 MH SILT with some clay, medium plasticity, moist, 56.0 60 100 (4) MLS brown. 57.0 SS 4-5-4-4 MLS 100 SILT with some clay, medium plasticity, moist, 58.0 (9)100 SM 60.0 gray/brown. SS  $0-\hat{1}-\hat{2}-3$ MLS 75 61.6 SILT with some fine sand and clay, dark gray clay 100 MLS layers, low to medium plasticity, very moist, 4 (3)70 SS 1-3-4-4 75 SM gray/brown. 64.0 MLS 5 83 (7) FINE SANDY SILT with little clay, low to medium 64.6 65.0 66.0 68.0 SS 0-5-8-9 MLS plasticity, wet, gray/tan. MLS 6 (13)SILTY FINE SAND low plasticity, very moist, gray. 80 MLS SS 0-3-3-7 SILT with some fine sand and clay, dark gray clay (6) SM 69.0 layers, medium plasticity, very moist, gray SS  $0-\dot{0}-\dot{4}-3$ SM FINE SANDY SILT with little clay, dark gray clay MLS (4) 8 layers, low to medium plasticity, moist, gray. 90 0-4-6-6 SS SM SILTY FINE SAND low plasticity, moist, gray. (10)9 SILT with some fine sand and clay, low to medium SS 0-2-5-5 plasticity, wet, gray 10 (7)FINE SANDY SILT with little clay, low plasticity, 100 very moist, gray. SILT with some fine sand, low plasticity, wet, gray. FINE SANDY SILT with some clay, dark gray clay layers, medium plasticity, very moist, gray. 110 FINE SAND with some silt and clay, dark gray clay layers, low plasticity, moist, gray. SILTY FINE SAND with little clay and medium sand, dark gray clay layers, low plasticity, wet, 120 FINE SANDY SILT with little clay, medium plasticity, wet, gray. SILTY FINE SAND with some clay, dark gray clay layers, low to medium plasticity, very moist, gray. 130 Bottom of hole at 70.0 feet.

Appendix G Groundwater Geochemical Parameters

	11-Jul-02	21-Apr-03	2-Oct-03	23-Jul-04	14-Apr-05	26-Apr-07	4-Oct-07	24-Sep-08
Groundwater Elevation (ft)	117.48	120.33	119.01	118.57	> 120.62	117.70	116.92	118.49
Temperature (°C)	12.45	10.43	12.68	13.75	9.49	8.94	14.27	16.86
Specific Conductivity (µS/cm)	221	209	220	224	207	289	230	172
Dissolved Oxygen (mg/L)	0.29	0.48	0.50	0.23	0.29	3.77	4.54	3.58
pH (std. units)	6.58	6.56	6.41	6.38	6.55	7.22	7.71	8.62
Oxidation-Reduction Potential (mV)	-371.7	-208.3	-68.2	-63.5	-22.3	-140.7	-165.8	8.0



Sodium lactate injection conducted 26 August to 11 September 2008.

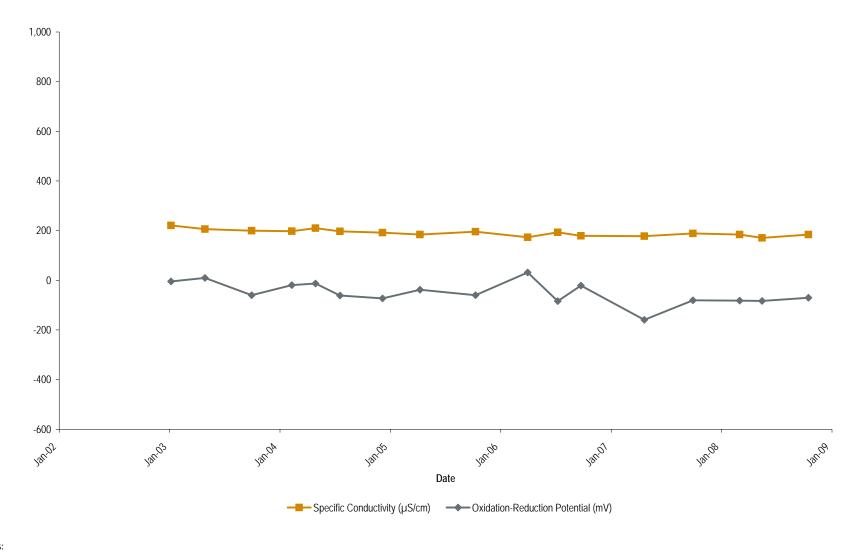
- = Not measured.

°C = Degrees Celsius.

 $\mu$ S/cm = Microsiemens per centimeter.



	7-Jan-03	29-Apr-03	1-Oct-03	11-Feb-04	30-Apr-04	20-Jul-04	8-Dec-04	11-Apr-05	12-Oct-05	3-Apr-06	12-Jul-06	27-Sep-06	25-Apr-07	3-Oct-07	6-Mar-08	19-May-08	20-Oct-08
Groundwater Elevation (ft)	120.41	121.74	118.92	120.07	121.67	118.98	120.40	121.99	117.75	120.48	121.18	119.30	122.64	117.77	122.35	121.10	120.49
Temperature (°C)	7.71	12.77	12.99	7.62	12.77	15.04	12.14	10.50	11.74	9.41	16.80	11.98	10.47	14.26	8.99	10.12	14.38
Specific Conductivity (µS/cm)	221	206	200	198	210	197	192	184	196	173	193	179	178	189	184	171	184
Dissolved Oxygen (mg/L)	1.11	0.41	0.30	0.66	0.40	1.20	0.25	0.25	0.26	1.74	0.41	0.32	0.69	0.44	1.10	0.29	2.10
pH (std. units)	6.27	4.08	6.65	6.79	5.97	6.09	6.74	6.69	6.76	6.66	6.76	6.57	6.79	6.38	6.74	6.82	6.67
Oxidation-Reduction Potential (mV)	-4.7	9.4	-60.1	-19.5	-13.0	-61.1	-72.8	-38.2	-60.0	31.6	-83.9	-21.2	-159.0	-80.9	-82.1	-83.4	-70.5



Sodium lactate injection conducted 26 August to 11 September 2008.

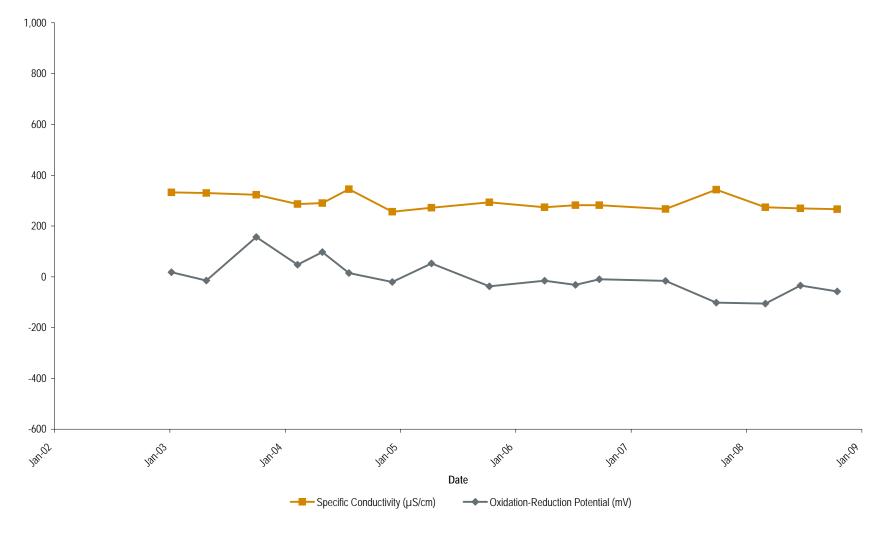
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	7-Jan-03	28-Apr-03	3-Oct-03	11-Feb-04	30-Apr-04	23-Jul-04	8-Dec-04	11-Apr-05	12-Oct-05	5-Apr-06	12-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	25-Jun-08	20-Oct-08
Groundwater Elevation (ft)	119.48	119.46	118.06	119.10	120.24	118.06	119.11	120.63	116.85	119.53	120.08	118.48	121.18	117.09	120.76	119.48	119.40
Temperature (°C)	4.88	11.44	11.99	7.43	14.68	21.85	11.01	10.25	11.57	7.21	16.93	13.25	11.94	13.26	9.41	13.99	12.13
Specific Conductivity (µS/cm)	332	330	323	286	290	345	256	272	293	274	282	282	267	343	274	269	266
Dissolved Oxygen (mg/L)	0.36	0.53	0.49	0.87	0.67	0.50	0.38	0.45	0.26	0.37	0.40	0.29	0.25	0.61	0.54	0.22	0.36
pH (std. units)	6.41	6.17	5.16	6.21	5.49	5.16	6.18	6.36	6.46	6.33	6.42	6.47	6.43	6.22	6.37	6.24	7.18
Oxidation-Reduction Potential (mV)	18.0	-15.1	156.3	47.7	97.5	15.1	-20.5	52.9	-37.4	-15.4	-31.7	-10.0	-15.8	-101.7	-105.8	-34.5	-57.9



Sodium lactate injection conducted 26 August to 11 September 2008. mg/L - Milligrams per liter.

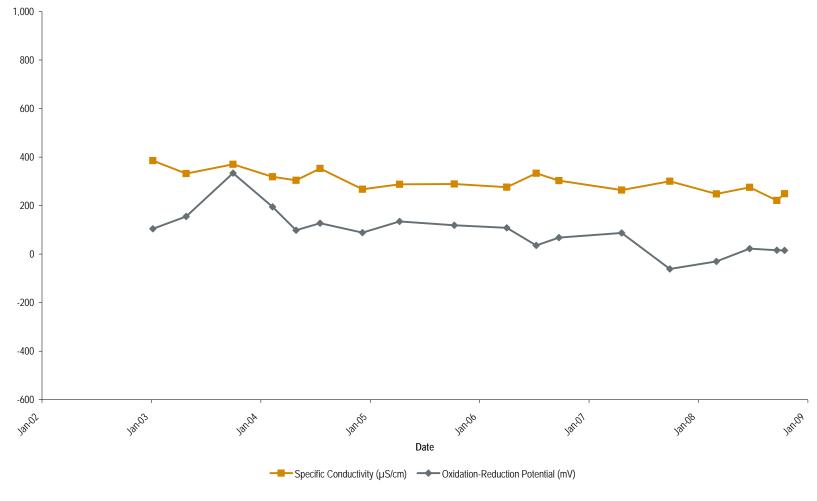
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-	7-Jan-03	28-Apr-03	2-Oct-03	11-Feb-04	30-Apr-04	19-Jul-04	8-Dec-04	11-Apr-05	11-Oct-05	5-Apr-06	12-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	25-Jun-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	119.07	120.39	118.01	119.07	120.34	118.02	119.15	120.70	116.81	119.46	120.04	119.38	121.33	117.01	120.81	119.39	119.07	119.40
Temperature (°C)	7.32	13.22	12.93	7.79	13.09	14.00	10.38	8.35	12.44	5.52	15.97	13.62	14.18	14.86	9.45	14.23	10.46	12.25
Specific Conductivity (µS/cm)	385	332	370	319	304	353	267	288	289	276	333	303	264	300	248	275	221	249
Dissolved Oxygen (mg/L)	3.77	0.45	0.41	0.58	0.70	0.32	0.39	0.68	0.46	0.67	5.60	0.57	0.71	0.67	0.37	0.39	2.33	0.56
pH (std. units)	6.00	4.67	6.08	6.26	6.25	6.31	6.05	6.35	6.54	6.31	6.34	6.02	6.40	6.06	6.31	6.23	8.04	7.10
Oxidation-Reduction Potential (mV)	104.6	155.2	333.9	194.9	98.6	127.2	88.8	134.8	118.6	108.0	35.5	68.3	87.0	-61.1	-30.1	22.3	16.1	15.4



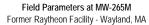
Sodium lactate injection conducted 26 August to 11 September 2008. mg/L - Milligrams per liter. - = Not measured. mg/L - Milligrams per liter.

°C = Degrees Celsius.

μS/cm = Microsiemens per centimeter.

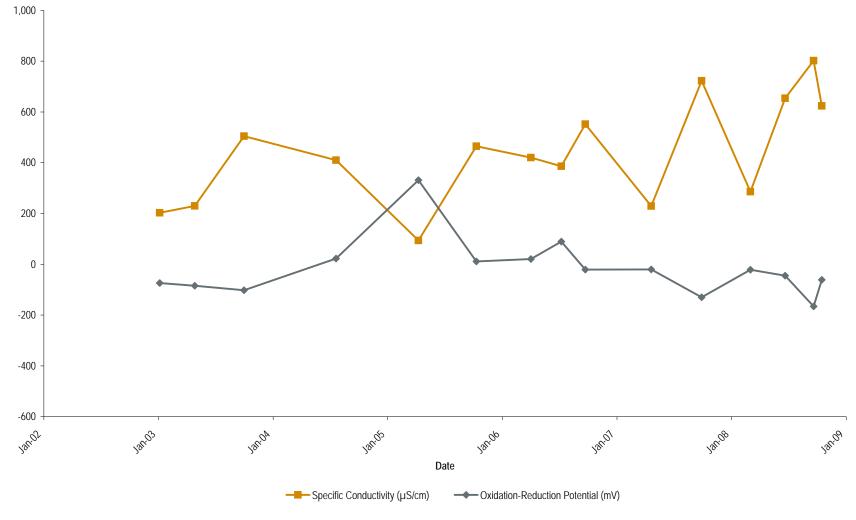
std. units = Standard units.

mV = Millivolts.





	6-Jan-03	28-Apr-03	2-Oct-03	22-Jul-04	11-Apr-05	13-Oct-05	5-Apr-06	11-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	25-Jun-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	118.26	119.44	117.17	117.13	119.81	115.92	119.50	119.12	117.43	120.50	116.17	120.17	118.48	117.22	118.38
Temperature (°C)	8.62	13.86	11.81	19.55	8.99	11.73	6.86	20.11	13.41	13.71	14.84	9.50	14.20	10.04	14.75
Specific Conductivity (µS/cm)	203	230	505	410	94	465	420	386	552	229	723	286	654	802	624
Dissolved Oxygen (mg/L)	0.20	0.34	0.41	0.43	1.64	0.35	0.76	0.26	0.32	0.31	0.62	0.77	0.25	0.48	0.96
pH (std. units)	7.30	6.76	6.65	6.15	5.62	6.39	6.18	5.88	6.13	6.45	6.41	6.15	6.40	6.65	6.51
Oxidation-Reduction Potential (mV)	-74.0	-84.4	-102.4	22.4	331.1	11.3	20.5	89.2	-20.6	-20.4	-129.9	-21.4	-45.1	-165.8	-61.1



Sodium lactate injection conducted 26 August to 11 September 2008.

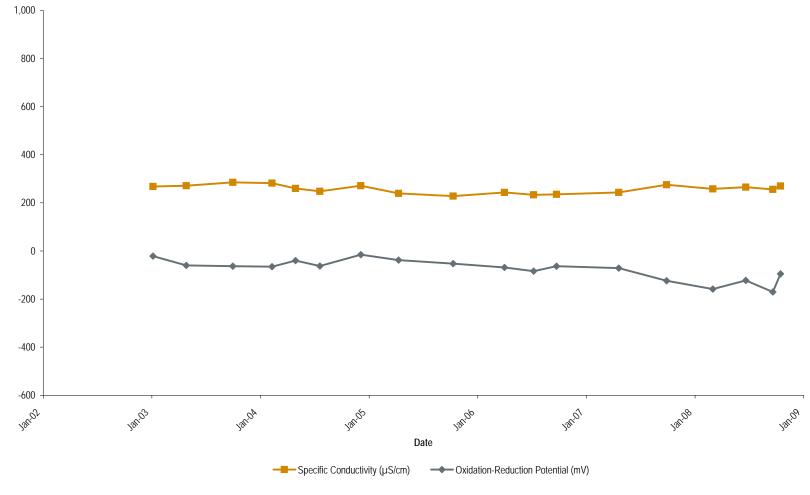
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	6-Jan-03	28-Apr-03	2-Oct-03	11-Feb-04	30-Apr-04	21-Jul-04	6-Dec-04	12-Apr-05	13-Oct-05	4-Apr-06	11-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	25-Jun-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	118.17	119.39	115.20	118.17	119.35	117.14	118.15	119.78	114.33	116.49	117.28	117.43	120.47	116.20	119.13	118.43	118.06	118.35
Temperature (°C)	7.66	13.05	13.85	8.09	13.68	18.30	6.87	8.86	12.05	6.14	16.64	11.58	15.48	14.42	8.86	16.18	10.03	13.16
Specific Conductivity (µS/cm)	268	271	285	282	260	248	271	239	228	243	233	235	243	275	258	265	256	270
Dissolved Oxygen (mg/L)	1.05	0.37	0.59	0.38	1.32	0.39	0.58	0.49	0.37	0.70	0.27	0.25	0.28	0.70	0.28	0.76	0.57	0.30
pH (std. units)	6.64	6.54	6.53	6.75	5.95	6.46	6.31	6.72	6.77	6.59	6.61	6.52	6.64	6.47	6.65	6.52	6.79	7.34
Oxidation-Reduction Potential (mV)	-21.4	-60.1	-63.3	-65.1	-40.0	-62.7	-15.5	-38.3	-52.9	-68.8	-84.1	-63.1	-71.6	-123.8	-158.4	-122.3	-170.2	-95.4



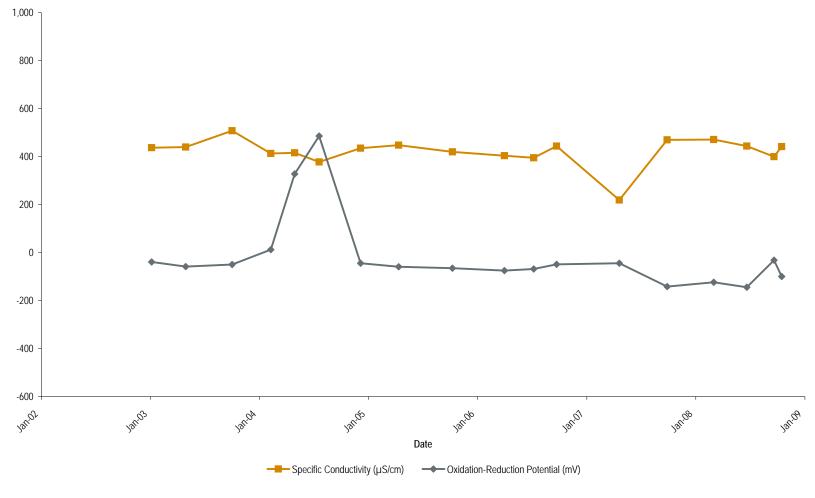
Sodium lactate injection conducted 26 August to 11 September 2008.

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_	6-Jan-03	30-Apr-03	3-Oct-03	10-Feb-04	30-Apr-04	21-Jul-04	7-Dec-04	14-Apr-05	11-Oct-05	4-Apr-06	11-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	25-Jun-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	116.99	118.35	116.11	116.78	118.33	116.03	117.13	118.75	114.92	117.24	117.90	116.24	119.69	115.11	119.09	117.28	116.47	117.10
Temperature (°C)	6.91	11.58	10.68	9.02	11.98	16.96	8.04	11.97	11.91	9.80	16.31	12.59	11.64	12.39	8.97	12.18	10.06	12.53
Specific Conductivity (µS/cm)	437	440	508	413	416	378	435	448	420	404	395	444	219	470	471	444	400	442
Dissolved Oxygen (mg/L)	0.15	0.44	1.22	0.64	0.61	0.17	0.36	1.10	0.22	0.21	0.46	0.29	0.35	0.23	0.43	0.65	2.26	0.40
pH (std. units)	6.65	6.71	6.50	6.49	4.60	6.53	6.71	6.53	6.85	6.83	6.75	6.68	6.70	6.63	6.68	6.63	6.68	6.35
Oxidation-Reduction Potential (mV)	-39.0	-58.3	-49.6	12.3	328.0	485.7	-44.3	-59.2	-64.9	-75.1	-68.7	-49.0	-44.2	-141.5	-123.8	-144.7	-31.8	-100.0



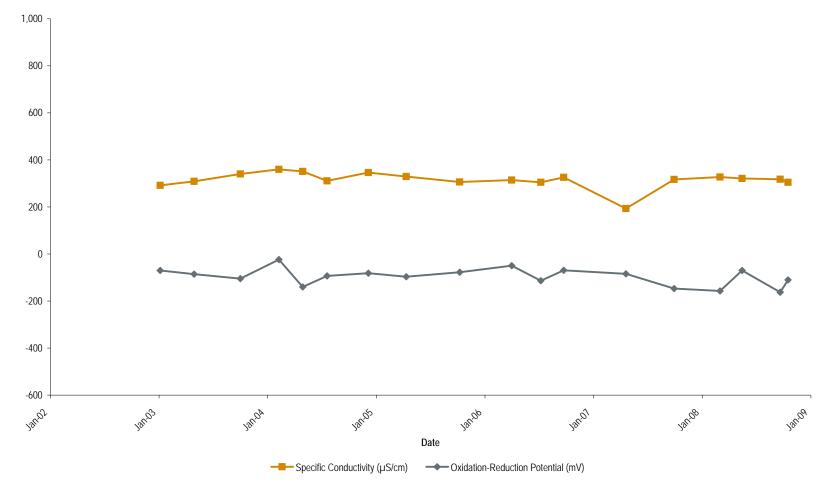
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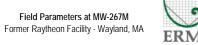
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Groundwater Elevation (ft)	117.22	118.28	115.97	116.82	118.18	115.89	116.98	118.68	114.86	117.01	117.75	116.06	119.59	115.01	118.94	117.75	116.79	116.94
Temperature (°C)	7.39	11.59	11.94	8.22	13.12	20.02	7.30	11.99	12.12	8.70	13.21	12.93	13.07	12.89	9.91	10.39	10.09	10.30
Specific Conductivity (µS/cm)	292	309	340	360	351	311	346	329	306	314	305	326	193	317	327	321	318	305
Dissolved Oxygen (mg/L)	0.54	0.96	1.06	0.95	0.41	0.42	0.53	0.89	0.52	0.92	0.21	0.21	0.39	0.31	0.47	0.38	0.39	0.51
pH (std. units)	6.74	5.79	6.68	6.85	5.30	6.65	6.90	6.75	7.04	6.88	6.78	6.75	6.79	6.73	6.75	6.58	6.72	6.60
Oxidation-Reduction Potential (mV)	-70.2	-85.8	-104.6	-23.8	-139.8	-93.0	-81.7	-96.9	-77.5	-49.4	-113.9	-69.1	-84.2	-147.2	-157.2	-69.8	-162.7	-110.2



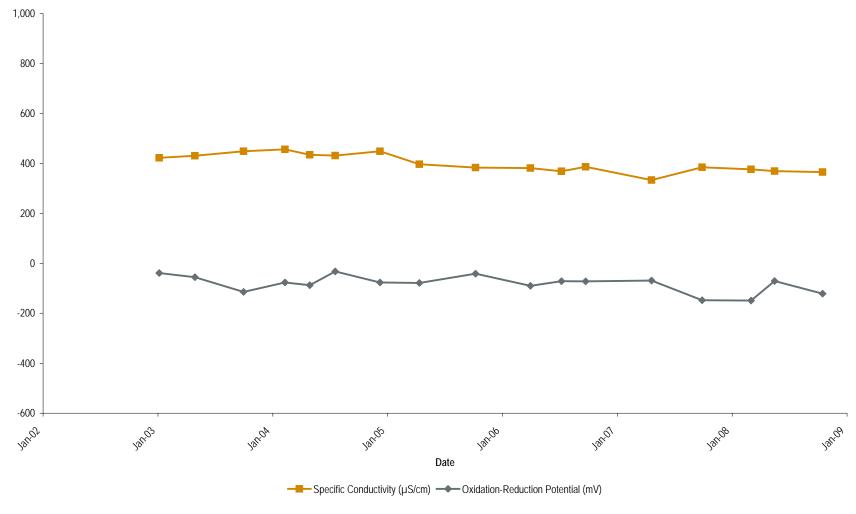
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	6-Jan-03	30-Apr-03	2-Oct-03	11-Feb-04	30-Apr-04	20-Jul-04	10-Dec-04	14-Apr-05	10-Oct-05	3-Apr-06	11-Jul-06	26-Sep-06	24-Apr-07	2-Oct-07	6-Mar-08	20-May-08	20-Oct-08
Groundwater Elevation (ft)	116.93	117.83	115.51	116.31	117.66	115.31	116.46	118.09	114.31	116.41	117.11	115.63	119.11	114.40	117.55	117.11	116.30
Temperature (°C)	7.01	11.75	11.85	7.64	12.08	14.59	8.56	8.69	11.12	9.34	14.46	12.47	10.99	12.42	9.40	9.56	11.70
Specific Conductivity (µS/cm)	422	430	448	456	434	431	448	396	383	381	368	386	333	384	376	369	365
Dissolved Oxygen (mg/L)	7.57	0.55	0.65	0.90	0.56	1.34	0.46	0.36	0.16	0.28	5.40	0.20	17.29	0.27	0.55	0.30	0.37
pH (std. units)	6.36	6.60	6.45	6.45	6.19	6.00	6.60	6.69	6.77	6.72	6.62	6.75	6.70	6.60	6.55	6.40	6.34
Oxidation-Reduction Potential (mV)	-39.2	-55.9	-114.9	-76.9	-88.1	-33.0	-77.2	-78.8	-41.5	-90.3	-71.7	-72.3	-69.5	-148.0	-149.4	-71.0	-122.0

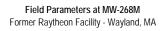


Sodium lactate injection conducted 26 August to 11 September 2008.  $\,$  mg/L - Milligrams per liter.

- = Not measured.

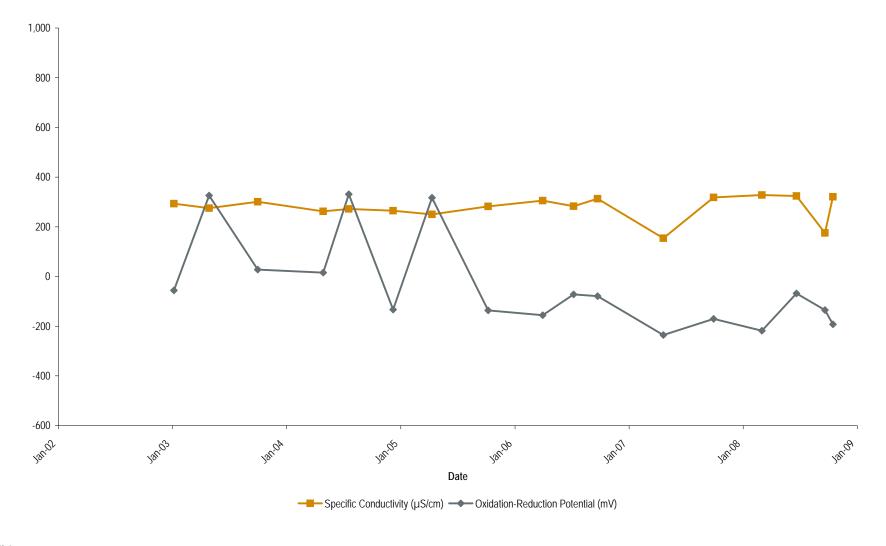
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	6-Jan-03	29-Apr-03	2-Oct-03	29-Apr-04	20-Jul-04	9-Dec-04	13-Apr-05	10-Oct-05	3-Apr-06	11-Jul-06	26-Sep-06	25-Apr-07	3-Oct-07	6-Mar-08	25-Jun-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	117.13	117.98	115.53	117.76	115.33	116.48	118.19	113.37	116.33	117.16	115.43	118.29	114.44	118.00	116.54	116.10	116.26
Temperature (°C)	8.41	10.80	11.00	13.42	14.99	8.10	10.13	11.39	9.30	14.20	12.31	10.20	12.47	9.67	12.03	10.26	11.72
Specific Conductivity (µS/cm)	293	275	301	262	272	265	250	282	305	283	313	154	318	328	324	175	321
Dissolved Oxygen (mg/L)	4.18	0.72	0.65	0.91	1.05	0.38	0.40	0.23	0.37	0.51	0.23	0.31	0.27	0.61	0.31	3.18	0.44
pH (std. units)	8.14	7.01	8.20	8.34	7.87	8.21	7.74	8.29	8.19	8.11	8.21	8.11	7.95	7.97	7.94	9.44	7.87
Oxidation-Reduction Potential (mV)	-56.1	326.0	27.7	15.7	331.0	-133.5	316.7	-136.6	-155.9	-71.8	-79.4	-235.4	-170.5	-218.1	-68.2	-135.2	-192.6



Sodium lactate injection conducted 26 August to 11 September 2008. mg/L - Milligrams per liter.

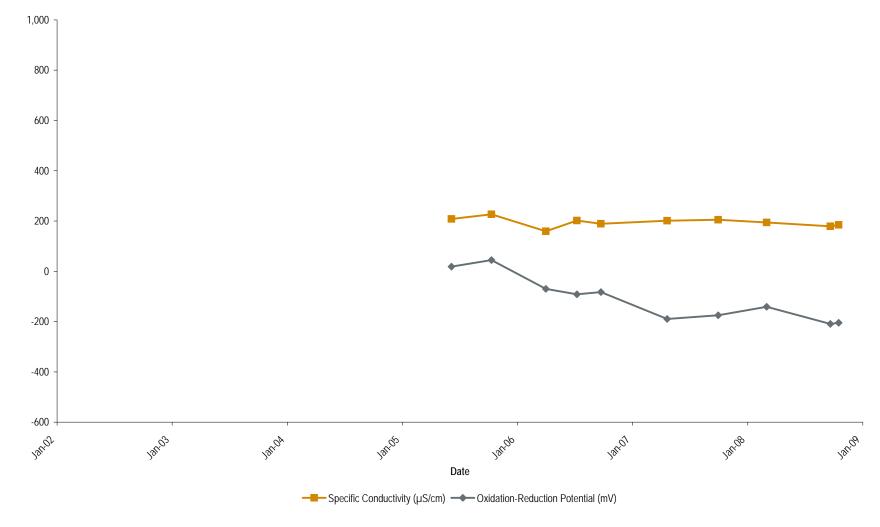
- = Not measured.

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	8-Jun-05	13-Oct-05	4-Apr-06	12-Jul-06	26-Sep-06	25-Apr-07	4-Oct-07	6-Mar-08	24-Sep-08	21-Oct-08
Groundwater Elevation (ft)	-	117.80	120.62	121.28	119.28	122.85	117.79	121.39	119.98	120.61
Temperature (°C)	14.46	11.29	9.62	17.00	12.87	11.03	16.26	8.49	10.41	9.99
Specific Conductivity (µS/cm)	208	227	159	202	189	201	205	194	179	185
Dissolved Oxygen (mg/L)	0.86	0.25	0.18	3.00	0.30	0.38	0.26	2.63	0.43	0.18
pH (std. units)	5.86	6.96	6.98	6.90	6.50	6.93	6.99	6.98	7.82	7.44
Oxidation-Reduction Potential (mV)	18.8	44.5	-69.9	-91.2	-82.7	-189.7	-175.1	-141.2	-209.0	-204.9



Sodium lactate injection conducted 26 August to 11 September 2008. mg/L - Milligrams per liter.

- = Not measured.

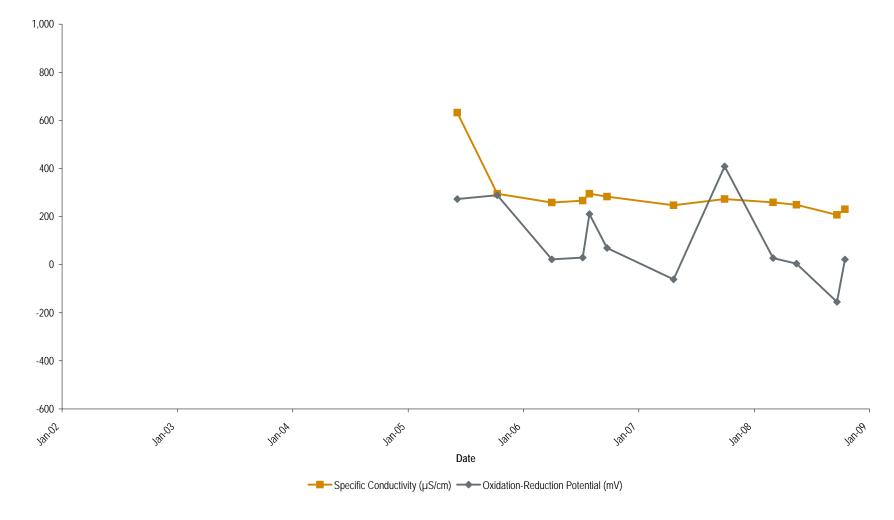
°C = Degrees Celsius.

 $\mu$ S/cm = Microsiemens per centimeter.

mg/L - Milligrams per liter. std. units = Standard units. mV = Millivolts.



	8-Jun-05	13-Oct-05	4-Apr-06	11-Jul-06	1-Aug-06	26-Sep-06	25-Apr-07	4-Oct-07	6-Mar-08	19-May-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	-	117.70	120.48	121.17	119.32	119.29	122.58	117.84	122.27	121.06	120.12	120.53
Temperature (°C)	12.87	11.70	9.71	14.94	15.92	14.01	9.65	16.75	9.41	10.28	11.49	13.17
Specific Conductivity (µS/cm)	632	295	258	266	295	283	247	273	259	249	207	230
Dissolved Oxygen (mg/L)	0.55	0.54	0.44	3.90	0.37	0.21	0.84	0.39	0.78	0.35	0.98	0.24
pH (std. units)	9.98	8.33	7.22	7.05	6.62	6.96	6.90	5.00	6.78	6.59	8.61	6.45
Oxidation-Reduction Potential (mV)	272.9	288.8	21.9	29.3	210.5	69.2	-60.9	408.4	27.1	4.4	-154.9	21.6



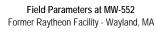
 $Sodium\ lactate\ injection\ conducted\ 26\ August\ to\ 11\ September\ 2008.\quad mg/L\ -\ Milligrams\ per\ liter.$ 

- = Not measured.

°C = Degrees Celsius.

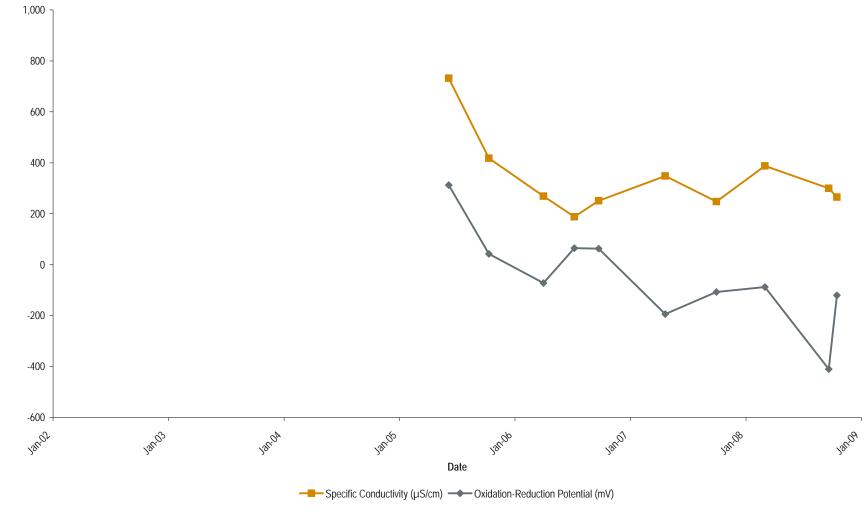
μS/cm = Microsiemens per centimeter.

mg/L - Milligrams per liter. std. units = Standard units. mV = Millivolts.





	0.1.05	40.0.105	4.4 0/	44 1 104	0/ 0 0/	05.4.07	40.407	/ 11 00	24.0 00	20 0-4 00
	8-Jun-05	13-Oct-05	4-Apr-06	11-Jul-06	26-Sep-06	25-Apr-07	4-Oct-07	6-Mar-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	-	117.81	120.68	121.33	119.50	122.97	117.79	122.77	120.30	120.72
Temperature (°C)	13.38	11.99	8.86	16.06	14.12	9.48	16.86	7.84	11.79	13.81
Specific Conductivity (µS/cm)	732	418	269	188	251	348	248	388	300	265
Dissolved Oxygen (mg/L)	0.55	0.52	0.19	1.87	0.16	1.05	0.76	0.55	0.41	0.78
pH (std. units)	9.85	11.40	11.08	10.21	11.11	11.22	10.68	11.41	11.00	10.83
Oxidation-Reduction Potential (mV)	312.6	42.4	-72.1	65.2	62.8	-194.0	-107.0	-87.3	-409.5	-120.5



 $Sodium\ lactate\ injection\ conducted\ 26\ August\ to\ 11\ September\ 2008.\quad mg/L\ -\ Milligrams\ per\ liter.$ 

- = Not measured.

°C = Degrees Celsius.

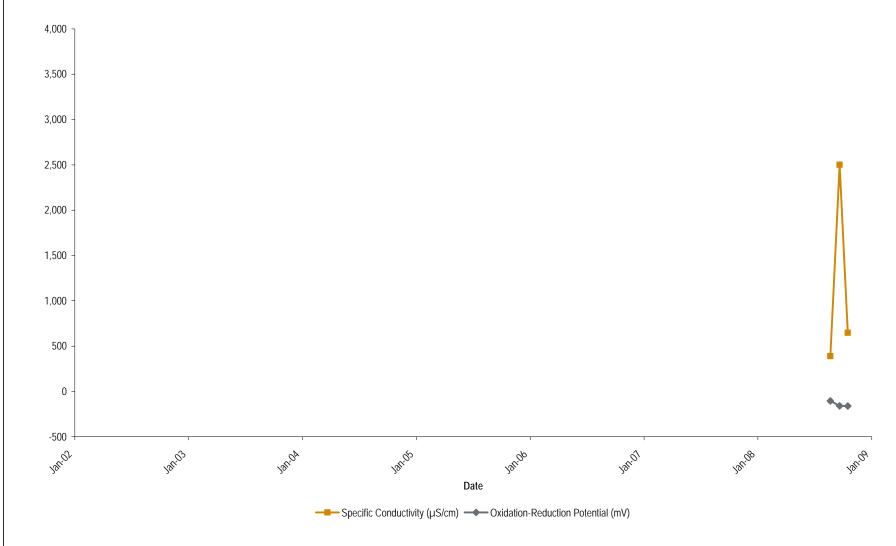
 $\mu$ S/cm = Microsiemens per centimeter.

std. units = Standard units. mV = Millivolts.





	25-Aug-08	24-Sep-08	21-Oct-08
Groundwater Elevation (ft)	118.14	117.98	118.17
Temperature (°C)	17.87	11.03	13.13
Specific Conductivity (µS/cm)	389	2,501	648
Dissolved Oxygen (mg/L)	0.18	0.27	0.38
pH (std. units)	6.72	12.11	11.52
Oxidation-Reduction Potential (mV)	-104.0	-159.2	-160.5



Sodium lactate injection conducted 26 August to 11 September 2008.

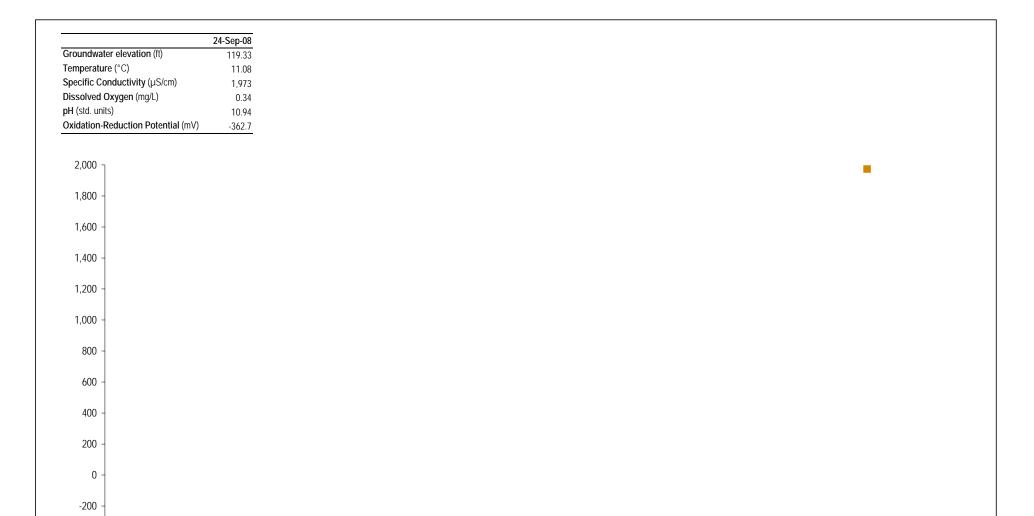
- = Not measured.

°C = Degrees Celsius.

 $\mu$ S/cm = Microsiemens per centimeter.

mg/L - Milligrams per liter. std. units = Standard units. mV = Millivolts.





Date

Specific Conductivity (μS/cm) Oxidation-Reduction Potential (mV)

Notes:

Sodium lactate injection conducted 26 August to 11 September 2008mg/L - Milligrams per liter.

- = Not measured.

std. units = Standard units.

°C = Degrees Celsius.

-400

7200 +

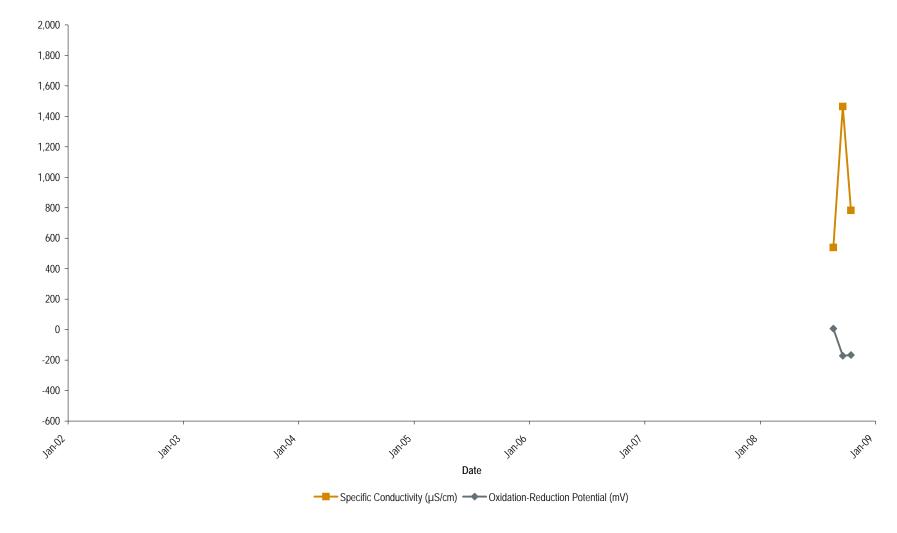
mV = Millivolts.

 $\mu$ S/cm = Microsiemens per centimeter.

Field Parameters at IW-1 Former Raytheon Facility - Wayland, MA



	25-Aug-08	24-Sep-08	20-Oct-08
Groundwater Elevation (ft)	119.19	119.22	119.56
Temperature (°C)	16.85	11.25	13.56
Specific Conductivity (µS/cm)	539	1,464	783
Dissolved Oxygen (mg/L)	0.32	0.55	0.19
pH (std. units)	5.99	6.68	6.41
Oxidation-Reduction Potential (mV)	6.9	-172.0	-166.7



Sodium lactate injection conducted 26 August to 11 September 2008mg/L - Milligrams per liter.
- = Not measured.
std. units = Standard units.

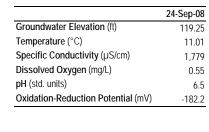
- = Not measured.

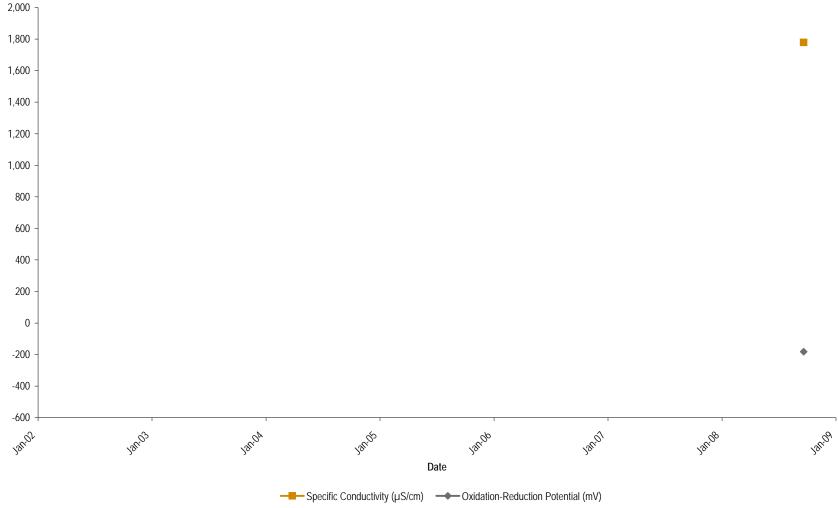
°C = Degrees Celsius.

mV = Millivolts.









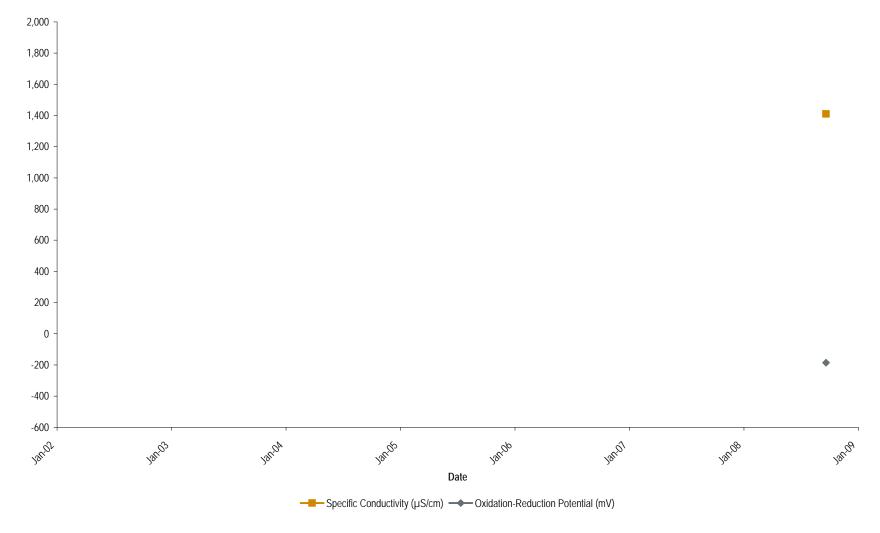
Sodium lactate injection conducted 26 August to 11 September 2008 mg/L - Milligrams per liter.

- = Not measured. std. units = Standard units.

 $^{\circ}$ C = Degrees Celsius. mV = Millivolts.



	24-Sep-08
Groundwater Elevation (ft)	118.16
Temperature (°C)	10.63
Specific Conductivity (µS/cm)	1,410
Dissolved Oxygen (mg/L)	0.69
pH (std. units)	6.72
Oxidation-Reduction Potential (mV)	-185.1



Sodium lactate injection conducted 26 August to 11 September 2008 mg/L - Milligrams per liter.

- = Not measured.

std. units = Standard units.

°C = Degrees Celsius.

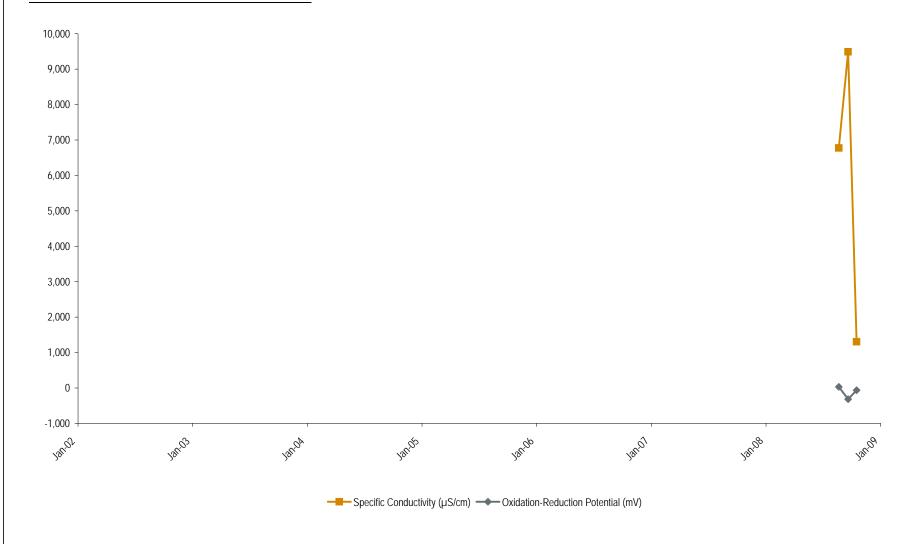
mV = Millivolts.

 $\mu$ S/cm = Microsiemens per centimeter.

Field Parameters at IW-4 Former Raytheon Facility - Wayland, MA



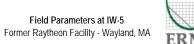
	25-Aug-08	24-Sep-08	21-Oct-08
Groundwater Elevation (ft)	118.41	118.20	118.41
Temperature (°C)	16.10	10.67	11.74
Specific Conductivity (µS/cm)	6,774	9,489	1,304
Dissolved Oxygen (mg/L)	0.30	0.35	0.29
pH (std. units)	12.16	12.82	9.99
Oxidation-Reduction Potential (mV)	31.8	-315.8	-64.1

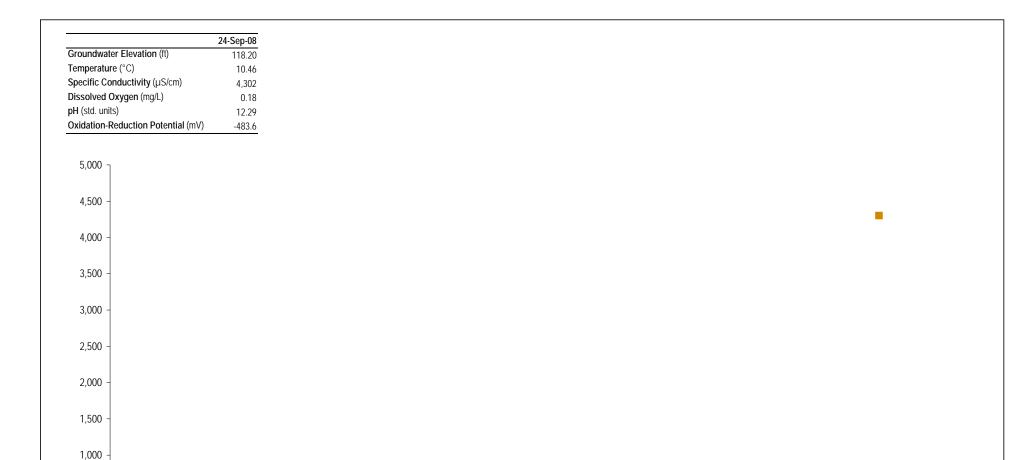


Sodium lactate injection conducted 26 August to 11 September 2008/mg/L - Milligrams per liter.

- = Not measured. std. units = Standard units.

 $^{\circ}$ C = Degrees Celsius. mV = Millivolts.





Date

Specific Conductivity (μS/cm) Oxidation-Reduction Potential (mV)

Notes:

Sodium lactate injection conducted 26 August to 11 September 2008.mg/L - Milligrams per liter.

- = Not measured.

std. units = Standard units.

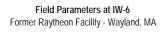
°C = Degrees Celsius.

500

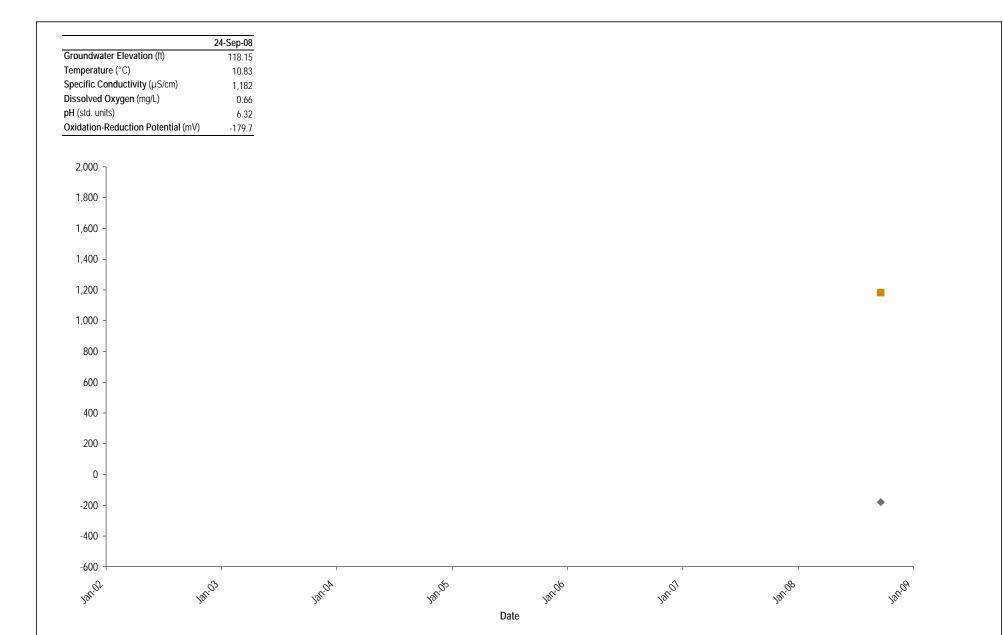
0

-500

mV = Millivolts.







■ Specific Conductivity (μS/cm) ■ Oxidation-Reduction Potential (mV)

### Notes:

Sodium lactate injection conducted 26 August to 11 September 2008 mg/L - Milligrams per liter.

- = Not measured.

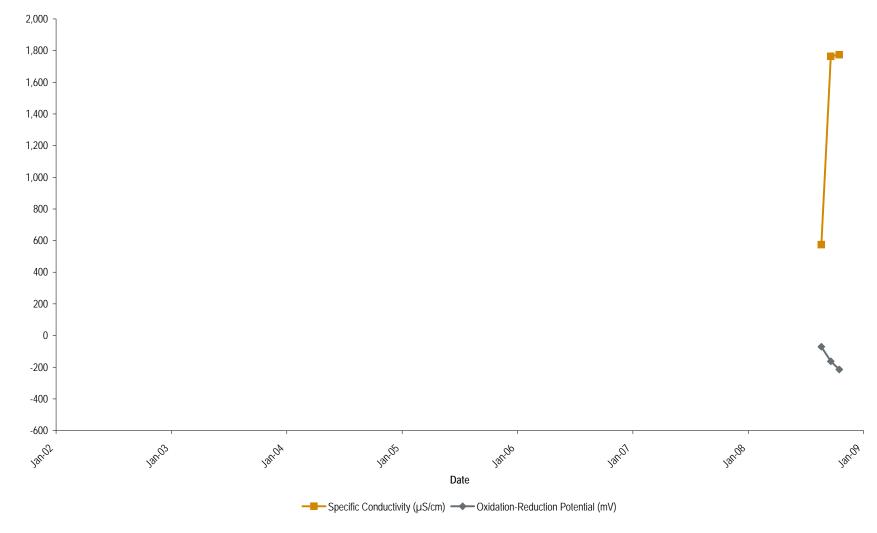
std. units = Standard units.

°C = Degrees Celsius. mV = Millivolts.





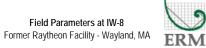
	25-Aug-08	24-Sep-08	21-Oct-08
Groundwater Elevation (ft)	118.23	118.05	118.26
Temperature (°C)	18.26	10.92	12.40
Specific Conductivity (µS/cm)	574	1,764	1,774
Dissolved Oxygen (mg/L)	0.13	0.58	0.14
pH (std. units)	6.44	6.42	6.19
Oxidation-Reduction Potential (mV)	-70.8	-162.6	-214.3



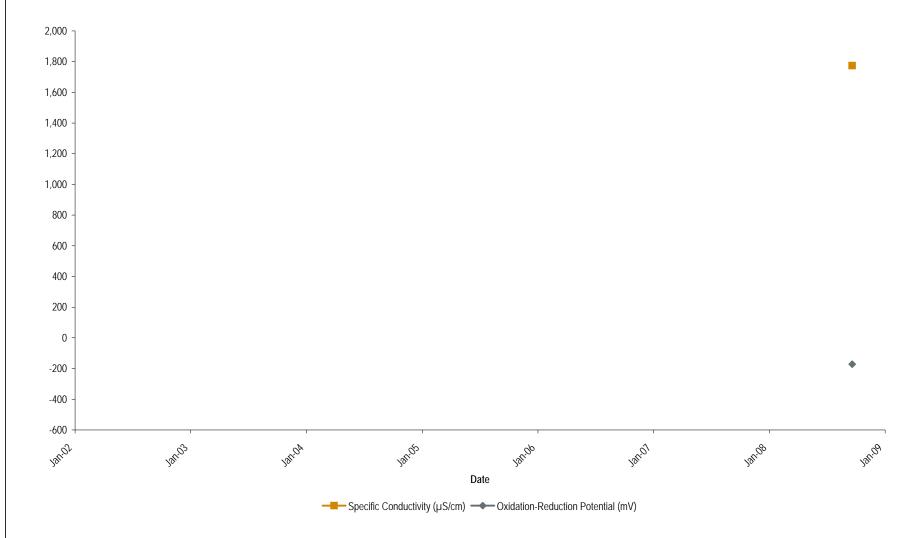
 $So dium\ lactate\ injection\ conducted\ 26\ August\ to\ 11\ September\ 2008 mg/L\ -\ Milligrams\ per\ liter.$ 

- = Not measured. std. units = Standard units.

 $^{\circ}$ C = Degrees Celsius. mV = Millivolts.



	24-Sep-08
Groundwater Elevation (ft)	117.97
Temperature (°C)	10.93
Specific Conductivity (µS/cm)	1,774
Dissolved Oxygen (mg/L)	0.79
pH (std. units)	6.39
Oxidation-Reduction Potential (mV)	-171.2

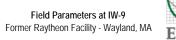


- = Not measured.

std. units = Standard units.

°C = Degrees Celsius.

mV = Millivolts.



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