

NEWYORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation

Operation Maintenance and Monitoring Review Report

Spill Number : 64:	5013	Site Name: N	North Lawrence Oil	Class:	04	
Program Lead: Hazardous	s Waste Pro	gram	OM&M Funding Source	e: State Super Fund		
Start Date : 09/01	/1997	ACT				
Annual IC/EC Certificati	ion :					
DEC Inspection Date:	11	Last Date of DEC	Inspection	n		
Report Used for Evaluation		ng results 8/99				
ROD Compliance ? YE	ES	Conser	nt order/Decree Compl	iance? YES		
LongTerm Monitoring(eff	ectiveness of	of remedy): Yes Frequency	r: Annually	Act. Date: //		
Treatment System(Monitor	ring perform	mance of remedy): No Frequency	/:	Pln. Date: //	#w	ells: 5
PROBLEM STATUS :	99A		None			
Evaluation : The Remedy is performing particular	non-only, and	is affactive				
ne remedy is performing p	roperty and	is effective.				
2003: A work assignment is & will be reviewed by Rich I standards; therefore, different	being mana Koeppicus, t test metho	ged to accomplish biota monitoring req DFW. Most of the contaminents of con ods need to be used in the future.GPS co	cern are un-detect; howev pordinates for the wells ne	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
& will be reviewed by Rich I standards; therefore, different	being mana Koeppicus, t test metho ate would be	DFW. Most of the contaminents of con	cern are un-detect; howev pordinates for the wells ne	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is & will be reviewed by Rich l tandards; therefore, differen lrawn. A gw velocity estima	being mana Koeppicus, t test metho ate would bo cations?	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r	cern are un-detect; howev pordinates for the wells ne	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen Irawn. A gw velocity estima COD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho ate would bo cations?	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO	cern are un-detect; howev pordinates for the wells ne	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen Irawn. A gw velocity estima COD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho ate would be cations? ended :	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None	cern are un-detect; howev pordinates for the wells ne nonitoring frequency. All	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen rawn. A gw velocity estima COD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho ate would be cations? ended : OU	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern	cern are un-detect; howev pordinates for the wells ne nonitoring frequency. All	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen rawn. A gw velocity estima COD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho ate would be cations? ended : OU 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS	cern are un-detect; howev pordinates for the wells ne nonitoring frequency. All Media/Receptor	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is & will be reviewed by Rich I tandards; therefore, differen Irawn. A gw velocity estima ROD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho ate would be cations? ended : OU 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED)	cern are un-detect; howev bordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen Irawn. A gw velocity estima COD/Consent Order Modific classification recomme	being mana Koeppicus, t test metho cations? ended : OU 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE	cern are un-detect; howev oordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
003: A work assignment is will be reviewed by Rich I tandards; therefore, differen rawn. A gw velocity estima OD/Consent Order Modific classification recomm	being mana Koeppicus, t test metho ate would be cations? ended : OU 01 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED)	cern are un-detect; howev pordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water Soil,Ground Water	er, the detection limit is a ed to be obtained & conte	above the g our maps i	gw need to be
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen rawn. A gw velocity estima 20D/Consent Order Modific 2classification recommender Contaminent of concern	being mana Koeppicus, t test metho ate would be cations? ended : 01 01 01 01 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED) 1,1,1-TRICHLORETHYLENE	cern are un-detect; howev bordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water Soil,Ground Water Soil,Ground Water	er, the detection limit is a ed to be obtained & conto data for the site should b	above the g our maps i	gw need to be ed using Remedy
2003: A work assignment is a will be reviewed by Rich I tandards; therefore, differen rawn. A gw velocity estima 20D/Consent Order Modific 2classification recommender Contaminent of concern	being mana Koeppicus, t test metho ate would be cations? ended : OU 01 01 01 01 01 01 01 01 01 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED) 1,1,1-TRICHLORETHYLENE LEAD Remedies	cern are un-detect; howev bordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water	er, the detection limit is a ed to be obtained & conto data for the site should b	above the g our maps i pe re-plotte	gw need to be ed using Remedy
2003: A work assignment is & will be reviewed by Rich I trandards; therefore, differen Irawn. A gw velocity estima ROD/Consent Order Modific eclassification recommender Contaminent of concern	being mana Koeppicus, t test metho cations? ended : OU 01 01 01 01 01 01 01 01 01 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED) 1,1,1-TRICHLORETHYLENE LEAD Remedies Solidification/Stabilization	cern are un-detect; howev bordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water	er, the detection limit is a ed to be obtained & conte data for the site should b	above the g our maps i be re-plotte Date in Place	gw need to be 2d using Remedy Effective
2003: A work assignment is & will be reviewed by Rich I standards; therefore, differen drawn. A gw velocity estima ROD/Consent Order Modific	being mana Koeppicus, t test metho ate would be cations? ended : OU 01 01 01 01 01 01 01 01 01 01 01 01 01	DFW. Most of the contaminents of con ods need to be used in the future.GPS co e useful when considering a change in r NO None Contaminent of concern PCBS AND HEAVY METALS POLYCHLORINATED TETRACHLOROETHYLENE XYLENE (MIXED) 1,1,1-TRICHLORETHYLENE LEAD Remedies	cern are un-detect; howev bordinates for the wells ne nonitoring frequency. All Media/Receptor Soil,Sediment Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water Soil,Ground Water	er, the detection limit is a ed to be obtained & contr data for the site should b	above the g our maps i pe re-plotte Date in Place / /	gw need to be ed using Remedy Effective Yes

Next Review 03/31/2004 Priority: 1 ect Manager Reviewer: Rider Lasdin ţ, Signature Date Signature Date Name Region or Bureau Telephone Name Telephone Region or Bureau