New York State - Department of Environmental Conservation Division of Environmental Remediation Periodic Review Evaluation Report

Period covered by -- 2009-10

	Site Name: V	West Well and Parking Area (A	mphenol) Class: 02
Program Lead: State Superfund Program	Site Managemo	ent Funding Source: Resp	onsible Party (RP)
Start Date: 02/01/1988 ACT			
C/EC Certification: Received Date:	Acc	ept Date: 03/30/2010	
DEC Inspection Date: 07/23/2009 Last Date	e of DEC Inspection		
teport Used for Evaluation: Longterm Monitoring, In	spection		
OD Complicance? Yes			
ong Term Monitoring (effectiveness of remedy):	Yes Freque	uency: Quarterly	
reatment System (Monitoring performance of remedy)): Yes Frequ	uency: Quarterly	Number of Wells:
Problem Status:			
Comments/Changes/Attachments:			
The 1988 Consent Order was modified in 05/2009 to address that runs underneath the Amphenol Facility, and to address COD/Consent Order Modifications?	ess the migration of less the clean up and res	PCBs from the portion of the V moval of PCBs found at the Vi	'illage of Sydney's sanitary sewer line llage POTW.
nat runs underneath the Amphenol Facility, and to address ROD/Consent Order Modifications? No	ess the migration of l s the clean up and re	PCBs from the portion of the V moval of PCBs found at the Vi	'illage of Sydney's sanitary sewer line llage POTW.
and truns underneath the Amphenol Facility, and to address OD/Consent Order Modifications? No ite reclassifiation recommended:	s the clean up and rea	moval of PCBs found at the Vi	'illage of Sydney's sanitary sewer line llage POTW.
at runs underneath the Amphenol Facility, and to address OD/Consent Order Modifications? No ite reclassifiation recommended: No Contaminent of concern	s the clean up and rea	moval of PCBs found at the Vi Media/Receptor	'illage of Sydney's sanitary sewer line llage POTW.
at runs underneath the Amphenol Facility, and to address OD/Consent Order Modifications? No ite reclassifiaation recommended: Contaminent of concern TRICHLOROETHYLENE (F001)	OU 01	moval of PCBs found at the Vi Media/Receptor gw/soiし	'illage of Sydney's sanitary sewer line llage POTW.
at runs underneath the Amphenol Facility, and to address OD/Consent Order Modifications? No te reclassifiation recommended: Contaminent of concern TRICHLOROETHYLENE (F001) 1,1,1-TRICHLOROETHANE (F001)	s the clean up and rea	Media/Receptor gw/soil	'illage of Sydney's sanitary sewer line llage POTW.
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nat runs underneath the Amphenol Facility, and to address to the content of concern to the concern trichloroethylene (F001) 1,1,1-TRICHLOROETHANE (F001)	OU 01 01 01	Media/Receptor gw/soil	'illage of Sydney's sanitary sewer line llage POTW.
Contaminent of concern TRICHLOROETHYLENE (F001) 1,1,1-TRICHLOROETHANE (F001) PCBS (B007) CADMIUM (D006) CHROMIUM (D007)	OU 01 01 01 01 01	Media/Receptor gw/soil gw/soil gw/soil	'illage of Sydney's sanitary sewer line llage POTW.
Anat runs underneath the Amphenol Facility, and to address ROD/Consent Order Modifications? No Site reclassifiation recommended: No Contaminent of concern TRICHLOROETHYLENE (F001) 1,1,1-TRICHLOROETHANE (F001) PCBS (B007) CADMIUM (D006) CHROMIUM (D007)	OU 01 01 01 01 01	Media/Receptor gw/soil gw/soil gw/soil gw/soil	Pillage of Sydney's sanitary sewer line llage POTW. Remedy Effective

Next Review: 05/16/2011	Priority: 01
Project Manager: JRSTRANG	Reviewer: CXONEILL
Signature: John Strang Date: 03/30/2010	Signature: 03/30/2010
Name Region or Bureau Telephone	Name CHARLS O'NEILL Region or Bureau Telephone 518367-2394