

# Comprehensive Corrective Action Report

Report run on: November 20, 2012 - 10:05 AM

Version: 5.0

## User Selection Criteria

<b>Location:</b> NEW YORK	<b>State District:</b>
<b>Handler Name:</b>	
<b>Handler ID:</b> NYD002920312	<b>Event Code:</b>
<b>Group of IDs:</b> None Chosen	<b>Event Agency:</b> None Chosen
<b>County:</b> None Chosen	<b>Event Date:</b> From: To:
<b>Authority:</b>	<b>Show Orphans:</b> No
<b>Entire Facility Only:</b> No	<b>Include Notes:</b> Yes
<b>Show Universe:</b> Yes	

## Results

Data meeting the criteria you selected follows.

Total Pages: 4

Total Handlers:1

## Report Description

This report lists all corrective action data for all facilities that meet the selection criteria. Events not linked to authorities and areas -- considered "orphan" events or "one parent" events -- are displayed on this report. Areas and authorities not linked to events "orphans" are also displayed. Related permitting process unit information is included in the report.

## Report Information

Name: ca\_comprehensive.rdf  
Developed by: EPA Headquarters, Office of Resource Conservation and Recovery  
Deployed: December 2008  
Last Updated: May 2012  
Contact: rcrainfo.help@epa.gov  
Tables Used: hbasic, hreport\_univ5, aevent4, aarea4, aauthority4, aln\_area\_event4, aln\_event\_authority4, lu\_authority, lu\_ca\_event, lu\_state, aln\_area\_unit4, punit4, punit\_detail4, hid\_groups  
Libraries: none

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## List of Handler Universe Abbreviations

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Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG), or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
IC / EC in Place	Indicates that the facility has Institutional Controls / Engineering Controls in place. ('Y' indicates that the facility is in the respective universe).
EI Indicator (HE/GW)	Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist) GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist)
Perm Prgrs	Indicates that the facility is part of the Permitting/Closure/Post-Closure Progress universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
PermWrkld	Indicates that the facility is part of the Permit Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
Clos Wrkld	Indicates that the facility is part of the Closure Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
Pclos Wrkld	Indicates that the facility is part of the Post-Closure Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
Renewals Wrkld	Indicates that the facility is part of the Permit Renewals Workload universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment, H - SWM)
GPRA Permit	Indicates that the facility is part of the GPRA Permit universe. ('+' indicates that the facility is on the GPRA Permit Baseline and meeting the goal; '-' indicates that the facility is on the GPRA Permit Baseline and not meeting the goal; 'N' indicates that the facility is not on the GPRA Permit Baseline)
GPRA Renewals	Indicates that the facility is part of the GPRA Renewals universe. ('+' indicates that the facility is on the GPRA Renewals Baseline and meeting the goal; '-' indicates that the facility is on the GPRA Renewals Baseline and not meeting the goal; 'N' indicates that the facility is not on the GPRA Renewals Baseline)
Subj CA	Indicates that the facility is part of the Subject to Corrective Action universe. ('Y' indicates that the facility is in this universe).
Subj CA TSD 3004	Indicates that the facility is a Treatment, Storage or Disposal facility Potentially Subject to Corrective Action Under 3004(u)/(v). ('Y' indicates that the facility is in this universe).
Subj CA TSD Discr	Indicates that the facility is a Treatment, Storage or Disposal facility Subject to Corrective Action Under Discretionary Authorities. ('Y' indicates that the facility is in this universe).
Subj CA Non-TSD	Indicates that the facility is a Non-Treatment, Storage or Disposal facility where Corrective Action has been imposed. ('Y' indicates that the facility is in this universe).
CA Wrkld	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
GPRA CA 2020	Indicates that the facility is part of the GPRA Corrective Action universe ('Y' indicates that the facility is in this universe).

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<b>BAYER MATERIALSCIENCE LLC</b>				County Name / Code: NASSAU / NY059				<b>NYD002920312</b>	
Location: 125 NEW SOUTH RD, HICKSVILLE, NY 11801								<b>Region 02</b>	
Mailing: 8500 WEST BAY RD MS#21, BAYTOWN, TX 77520									
Activity Location:	NY	State District:		Non-Notifier:		Extract:	Y	Active:	Y
Generator:	LQG	Transporter:	N	Operating TSDF:	-----	IC/EC In Place:	N / N	El Indicator (HE / GW):	N / N
Perm Prgrs:	---S--	Pclos Wrkld:	-----	Subj CA:	Y	Subj CA Non-TSD:	N	GPRA CA 2020:	N
Perm Wrkld:	-----	Renewals Wrkld:	-----	Subj CA TSD 3004:	N	CA Wrkld:	N	GPRA Permit:	N
Clos Wrkld:	-----			Subj CA TSD Discr:	Y			GPRA Renewals:	N
<b>Area Name:</b> SITEWIDE		<b>Acres:</b>		<b>Seq:</b> 1	<b>Releases:</b> GW:	SW:	Soil:	Air:	<b>Entire Facility:</b> Y <b>Regulated Unit:</b>
<b>CA Authority</b>				<b>Suborg.</b>	<b>Resp. Agy</b>	<b>Issue Date</b>	<b>Effective Date</b>		
I - Interim Status					State	11/19/1980	11/19/1980		
Notes: 6									
<b>Citation</b>									
D - RCRA 3008(h) or equivalent									
<b>Event Code</b>				<b>Seq.</b>	<b>Agency</b>	<b>Resp. Person</b>	<b>Actual Date</b>	<b>Schedule Date</b>	
CA350 - CMS COMPLETE				1	State	NYABA	03/30/2011		
Notes: site-wide conditional approval									
CA100 - INVESTIGATION IMPOSITION				4	State	NYABA	03/01/2011		
Notes: off-site svi									
CA028 - SV WORKPLAN APPROVED				1	State	NYABA	10/01/2010		
Notes: off-site svi									
CA650SR - STABILIZATION CONSTRUCTION COMPLETED - PRIMARY MEAS SOURCE REMOVAL AND-OR TRTMT				1	State	NYABA	04/28/2010		
Notes: Additional PCB Soil Removal									
CA200 - INVESTIGATION COMPLETE				4	State	NYABA	02/23/2010		
Notes: Soil Vapor									
CA403 - EXPANDED PUBLIC INVOLVEMENT				1	State	NYABA	08/27/2009		
Notes: Advisory meeting with community group									
CA150 - INVESTIGATION WORKPLAN APPROVED				4	State	NYABA	02/05/2009		
Notes: Sitewide Phase II Soil Vapor Investigation									
CA610 - INTERIM MEASURES PLAN APPROVED				4	State	NYABA	12/18/2008		
Notes: Additional PCB Soil Removal									
CA200 - INVESTIGATION COMPLETE				3	State	NYABA	04/29/2008		
Notes: soil vapor intrusion									
CA650 - STABILIZATION CONSTRUCTION COMPLETED				2	State	NYABA	12/03/2007		
Notes: Demolition Report									
CA650 - STABILIZATION CONSTRUCTION COMPLETED				3	State	NYABA	12/03/2007		
Notes: Demolition Report									
CA145 - Investigation WORKPLAN RESUBMITTED				1	State	NYPPL	08/16/2007		
Notes: Site-wide Soil Gas Investigation									
CA150 - INVESTIGATION WORKPLAN APPROVED				3	State	NYPPL	04/10/2007		
Notes: Phase VI Soil Sampling Activities									
CA100 - INVESTIGATION IMPOSITION				3	State	NYLRN	03/15/2007		
Notes: Site-wide soil vapor investigation work plan									
CA100 - INVESTIGATION IMPOSITION				2	State	NYPPL	08/01/2006		
Notes: Phase IV Soil Sampling/Investigation									

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BAYER MATERIALSCIENCE LLC - continued							NYD002920312		
Area Name - continued	SITEWIDE	Acres:	Seq. 1	Releases: GW:	SW:	Soil:	Air:	Entire Facility: Y	Regulated Unit:
CA Authority - continued				Suborg.	Resp. Agency		Issue Date	Effective Date	
I - Interim Status					State		11/19/1980	11/19/1980	
Event Code				Seq.	Agency	Resp. Person	Actual Date	Schedule Date	
CA100 - INVESTIGATION IMPOSITION Notes: Request for Soil Gas Survey Work Plan				1	State	NYPPL	06/02/2006		
CA150 - INVESTIGATION WORKPLAN APPROVED Notes: Phase III Soil Sampling/Investigation				2	State	NYPPL	04/11/2006		
CA610 - INTERIM MEASURES PLAN APPROVED Notes: AOC #45 ICM				3	State	NYPPL	03/23/2006		
CA650 - STABILIZATION CONSTRUCTION COMPLETED Notes: PCB ICM				1	State	NYPPL	12/22/2005		
CA610 - INTERIM MEASURES PLAN APPROVED Notes: Demolition ICM Work Plan				2	State	NYLRN	08/18/2005		
CA610 - INTERIM MEASURES PLAN APPROVED Notes: PCB ICM				1	State	NYLRN	05/17/2005		
CA200 - INVESTIGATION COMPLETE Notes: Phase II				2	State	NYLRN	02/18/2005		
CA200 - INVESTIGATION COMPLETE Notes: Phase I				1	State	NYLRN	10/15/2004		
CA150 - INVESTIGATION WORKPLAN APPROVED				1	State	NYPPL	12/03/2003		
CA023 - SV WORKPLAN REQUESTED				1	State	NYABA	01/08/2003		
CA012RF - PR/VS1 REPORT FINALIZATION-SV OUTLINE NOT REQD- DOCUMENTED RELEASES				1	State	NYABA	12/13/2002		
CA225NR - STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION				1	EPA	R2CA	07/12/1995		
CA050 - RFA COMPLETED				1	EPA		03/16/1995		
CA210SF - REFERRED TO A NON-RCRA AUTHORITY-REFERRED TO CERCLA Notes: REFERRED TO CERCLA				1	EPA	R2JR	03/16/1995		
CA075HI - CA PRIORITIZATION-HIGH CA PRIORITY				1	EPA		09/08/1993		

\* End of Report \*