

All DOE Facilities on the RCRA 2020 GPRA Corrective Action Baseline

Most of these facilities were identified in the early 1990's when EPA and the states were prioritizing their corrective action workload, and were identified as facilities where early cleanup progress would be appropriate. Today, many of these facilities have already made substantial progress in their cleanup efforts. Some of these facilities have met the environmental indicator (EI) measures and at some of these facilities cleanup is complete. Many of the facilities that have not yet met the EI measures have still made substantial progress by stabilizing the problems or in some cases beginning final remedies. Some percentage of these facilities have not yet been assessed by EPA or the states for EI determinations. When assessed, it may be determined that some of these facilities currently meet EI measures. EPA will be focusing resources on meeting the environmental indicators for the facilities on this Baseline. The company names found on this list are the current facility owners. There may be companies on this baseline that are the current property owner but did not cause the contamination. There may also be cases where the former owners have entered an agreement to be responsible for cleanup. Unfortunately, the database is unable to track and identify these instances.

<p>Remedy Decision CA400 The absence of a CA400 event or an event that is not associated with an area defined as facility-wide is not included in counts.</p> <p>Remedy Construction Completion CA550 (Status Code) NR - No Remedy Constructed RC - Remedy Constructed blank - CA550 Event with no status code. Counts as under control. (The absence of a CA550 event or an event that is not associated with an area defined as facility-wide is not included in counts.)</p>	<p>Human Exposure Environmental Indicator CA725 (Status Code) YE - "Current Human Exposures Under Control" has been verified. NC - No Human Exposures Control is needed. NO - "Current Human Exposures" are NOT "Under Control." IN - More information is needed to make a determination. No Status - No status has been recorded for this facility.</p> <p>Groundwater Environmental Indicator CA750 (Status Code) YE - Yes, "Migration of Contaminated Groundwater Under Control" is verified. NR - No Release to Groundwater. NNO - Unacceptable migration of contaminated groundwater. IN - More Information is needed to make a determination. No Status - No status has been recorded for this facility.</p>	
Under Control for Both EIs	Under Control for Only CA725 (Human)	Under Control for Only CA750 (Groundwater)
14	7	0
Final Remedy Selected	Final Remedy Constructed	Total on National Baseline
9	10	3779

Report Generated: 05/02/2013

Date Range: 10/01/1980 - 05/02/2013

Sorted by region then state and then facility name

National

Corrective Action GPRA Goals by Facility (2020 Baseline)

Report run on: May 2, 2013 - 4:35 PM

Page: 2

23 of 3779 Facilities on the National RCRA 2020 GPRA Corrective Action Baseline

Region 01		(1 of 296 Facilities)												
Connecticut		(1 of 167 Facilities)												
Facility Name	Facility ID	Dept.	Address			NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
US ENERGY DEPT KNOLLS ATOMIC POWER LAB	CT6890113792	Dept. of Energy	1900 DAY HILL RD WINDSOR, CT, 06095			HIGH	YES	07/20/2006	YES	07/20/2006	YE	08/19/1999	YE	08/19/1999
Region 02		(2 of 332 Facilities)												
New York		(2 of 174 Facilities)												
Facility Name	Facility ID	Dept.	Address			NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
KNOLLS ATOMIC POWER LABORATORY KAPL - KNOLLS SITE	NY6890008992	Dept. of Energy	2401 RIVER RD NISKAYUNA, NY, 12309			HIGH	NO		NO		YE	07/15/2005	YE	09/28/2004
WEST VALLEY DEMONSTRATION PROJECT USDOE	NYD980779540	Dept. of Energy	10282 ROCK SPRINGS RD ASHFORD, NY, 141719799			HIGH	NO		NO		YE	09/30/1999	YE	09/30/1999
Region 03		(1 of 579 Facilities)												
Pennsylvania		(1 of 355 Facilities)												
Facility Name	Facility ID	Dept.	Address			NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
BETTIS ATOMIC POWER LAB	PA0890090004	Dept. of Energy	814 PITTSBURGH MCKEESPORT BLVD WEST MIFFLIN, PA, 151220109			HIGH	YES	10/03/1997	YES	10/08/2010	YE	12/23/1999	YE	12/23/1999
Region 04		(4 of 560 Facilities)												
Florida		(1 of 111 Facilities)												
Facility Name	Facility ID	Dept.	Address			NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
USDOE PINELLAS PLANT - MARTIN MARIETTA	FL6890090008	Dept. of Energy	7887 BRYAN DAIRY RD LARGO, FL, 337771444			HIGH	NO		NO		YE	09/09/2003	YE	09/16/2002

Corrective Action GPRA Goals by Facility (2020 Baseline)

Report run on: May 2, 2013 - 4:35 PM

Page: 3

Tennessee (3 of 62 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
U.S. DOE, EAST TENNESSEE TECHNOLOGY PARK	TN0890090004	Dept. of Energy	HIGHWAY 58 OAK RIDGE, TN, 37831	HIGH	NO		NO		YE	09/30/1998	NO	09/30/1998
U.S. DOE, OAK RIDGE NATIONAL LABORATORY	TN1890090003	Dept. of Energy	BETHEL VALLEY ROAD OAK RIDGE, TN, 37831	HIGH	NO		NO		YE	09/30/1998	NO	09/30/1998
U.S. DOE, Y-12 NATIONAL SECURITY COMPLEX	TN3890090001	Dept. of Energy	BEAR CREEK ROAD OAK RIDGE, TN, 37831	HIGH	NO		NO		YE	09/30/1998	NO	09/30/1998

Region 05 (3 of 864 Facilities)

Illinois (2 of 152 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
ARGONNE NATIONAL LABORATORY	IL3890008946	Dept. of Energy	9700 S CASS AVE BLDG 306 ARGONNE, IL, 60439	HIGH	YES	03/29/2006	YES	03/29/2006	YE	06/28/2002	YE	06/18/2002
FERMI NATIONAL ACCELERATOR LAB	IL6890030046	Dept. of Energy	WILSON RD P O BOX 500, BATAVIA, IL, 60510	HIGH	YES	03/29/2006	YES	05/21/2007	YE	09/27/2000	YE	09/27/2000

Ohio (1 of 254 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
US DOE PORTSMOUTH GASEOUS DIFFUSION PLANT	OH7890008983	Dept. of Energy	3930 US ROUTE 23 SOUTH PIKETON, OH, 45661	HIGH	NO		NO		IN	08/28/1997	IN	08/28/1997

Region 06 (4 of 423 Facilities)

New Mexico (3 of 23 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
LOS ALAMOS NATIONAL LABORATORY	NM0890010515	Dept. of Energy	BIKINI ATOLL ROAD, SM-30 LOS ALAMOS, NM, 87545	HIGH	NO		NO		IN	05/14/1996	IN	07/29/1997
SANDIA NATIONAL LABORATORY	NM5890110518	Dept. of Energy	1515 EUBANK BLVD SE ALBUQUERQUE, NM, 87123	HIGH	NO		NO		YE	06/29/2001	IN	01/25/1996
USDOE WASTE ISOLATION PILOT PLANT	NM4890139088	Dept. of Energy	34 LOUIS WHITLOCK DRIVE CARLSBAD, NM, 88220	LOW	YES	11/22/2008	YES	11/22/2008	YE	03/20/2007	YE	03/20/2007

Corrective Action GPRA Goals by Facility (2020 Baseline)

Report run on: May 2, 2013 - 4:35 PM

Page: 4

Texas (1 of 270 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
US DEPARTMENT OF ENERGY PANTEX PLANT	TX4890110527	Dept. of Energy	955 FM 2373 PANHANDLE, TX, 79068	HIGH	YES	11/16/2010	YES	11/16/2010	YE	08/29/2005	YE	08/29/2005

Region 07 (1 of 204 Facilities)

Missouri (1 of 69 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
U S DOE KANSAS CITY PLANT	MO9890010524	Dept. of Energy	2000 E 95TH ST KANSAS CITY, MO, 64131-3030	HIGH	YES	09/29/2006	YES	09/29/2006	YE	07/24/2001	YE	08/03/2001

Region 08 (1 of 97 Facilities)

Colorado (1 of 44 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
ROCKY FLATS SITE - US DOE	CO7890010526	Dept. of Energy	10808 HWY 93 - 16 MILES NW OF DENVER GOLDEN, CO, 80403	HIGH	YES	03/12/1997	YES	09/29/2006	YE	09/22/1998	YE	09/22/1998

Region 09 (4 of 333 Facilities)

California (3 of 261 Facilities)

Facility Name	Facility ID	Dept.	Address	NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
LAWRENCE BERKELEY NATIONAL LABORATORY	CA4890008986	Dept. of Energy	ONE CYCLOTRON ROAD BERKELEY, CA, 94720	NO	NO		YES	07/13/2007	YE	04/27/2000	YE	08/15/2002
STATUS												
THE BOEING COMPANY - SSFL RMHF	CA3890090001	Dept. of Energy	5800 WOOLSEY CANYON ROAD SIMI VALLEY, CA, 93063	NO	NO		NO		YE	09/29/2003	IN	04/04/2000
STATUS												
USDOE SANDIA NATIONAL LABORATORIES	CA2890012923	Dept. of Energy	7011 EAST AVENUE MS 9221, LIVERMORE, CA, 94550	LOW	NO		NO		YE	09/29/1997	YE	09/29/1997

Corrective Action GPRA Goals by Facility (2020 Baseline)

Report run on: May 2, 2013 - 4:35 PM

Page: 5

Nevada (1 of 15 Facilities)

Facility Name	Facility ID	Dept.	Address					
NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
U. S. DOE, NNSA/NSO	NV3890090001	Dept. of Energy	NEVADA NATL SEC SITE,US HWY 95 MERCURY, NV, 89023					
LOW	NO	NO	NO	YE	09/28/2012	NO STATUS		

Region 10 (2 of 91 Facilities)

Washington (2 of 51 Facilities)

Facility Name	Facility ID	Dept.	Address					
NCAPS	Remedy Decision	Date	Construction Completion	Date	HE Controlled	Date	GW Controlled	Date
US DEPT OF ENERGY HANFORD FACILITY	WA7890008967	Dept. of Energy	HANFORD FACILITY RICHLAND, WA, 99352					
HIGH	NO	NO	NO	YE	08/10/2000	NO	07/06/2000	
US DOE BPA ROSS COMPLEX	WA1891406349	Dept. of Energy	5411 NE HWY 99 VANCOUVER, WA, 98666					
LOW	YES	01/08/2001	YES	01/08/2001	YE	03/05/2009	YE	03/05/2009

*** End of Report ***