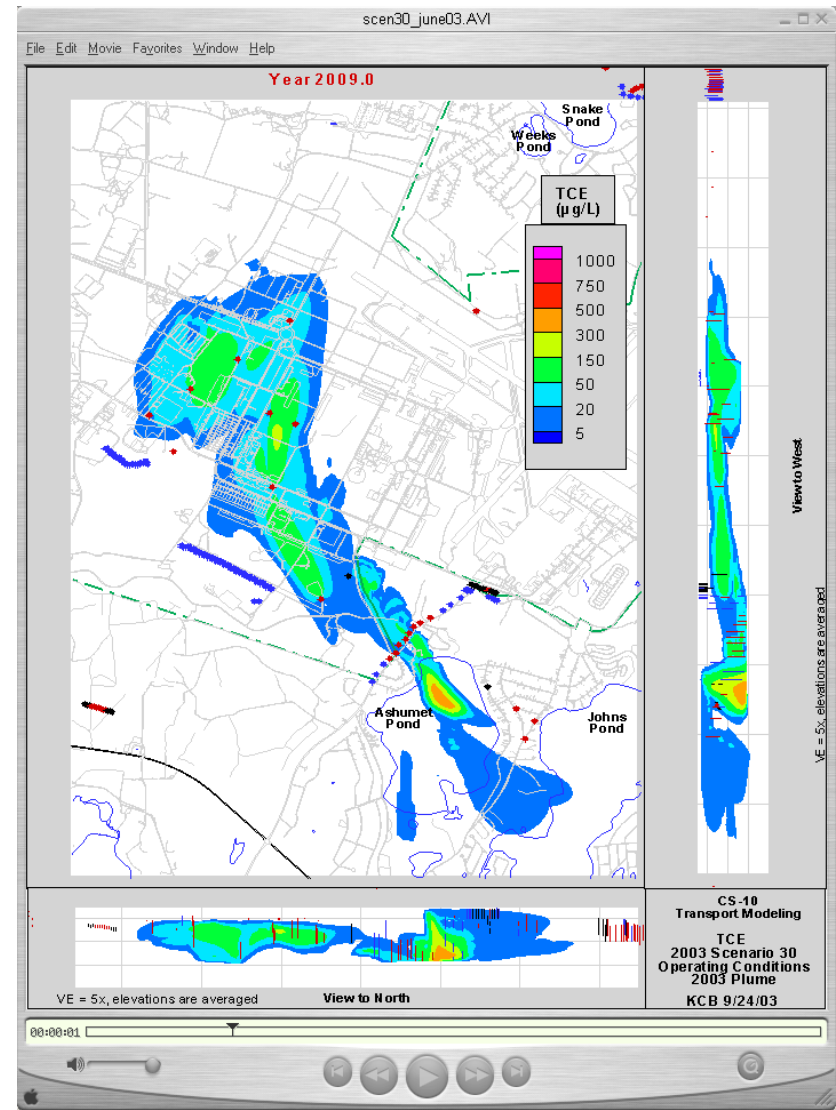
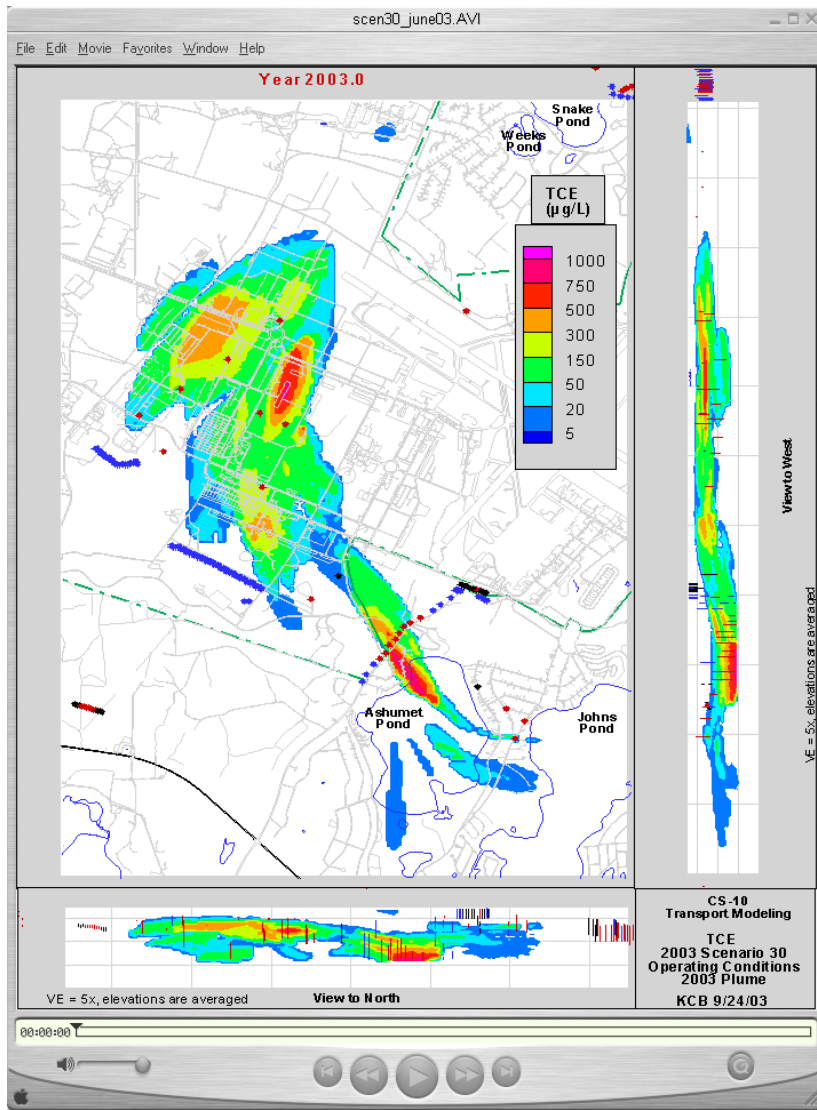


History of Operations and Modeling Evaluations (HOME) Database



Purpose for HOME Database

- Provide real-time analysis tools for AFC EE-performed groundwater remedial operations and modeling at MMR;
- Provide raw data collected during the startup, shutdown, and testing of remedial system components;
- Present information interpreted from physical and chemical data (plume shells, aquifer parameters, etc.); and
- Present model-based predictions regarding system performance and contaminant transport.

Key Components of HOME

- Provides efficient access to historical data and evaluations for location-specific, plume/study area-specific, and sitewide analysis;
- Presents model-predicted concentrations, plume shell volumes, and future mass removal over time;
- Allows database queries for all users from frequently-updated saved queries of the MMR Data Warehouse as well as direct access by AFCEE-authorized users to the MMR Data Warehouse via the Internet; and
- The HOME database software executable automatically updates itself over the Internet.

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet
Ashumet Pond
Ashumet Valley
Coonamessett
CS-10 In Plume
CS-10 Sandwich Road
CS-19
CS-20
CS-21
CS-23
CS-4 (Original)
CS-4 (Revised)
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Choose a data category

Operational History
Mass Removal
Remediation System Lifetime Projection
Model Files
Volumetrics
Hydraulic Data
Physical Data
HOME Database Maintenance



Choose one or more plumes and a Data Category for the task

Exit HOME

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet	▲
Ashumet Pond	
Ashumet Valley	
Coonamessett	
CS-10 In Plume	
√ CS-10 Sandwich Road	
CS-19	
CS-20	
CS-21	
CS-23	
CS-4 (Original)	
CS-4 (Revised)	
FS1 post-Oct 15 03	▼

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

1 Plumes are selected

Choose a Data Category

Operational History ▼

Task to perform

- Flow rate as function of time Chart/Report
- Major System Startup/Shutdown Events Summary Spreadsheet
- Screened Interval Changes Report
- Changes to Operational Conditions Report
- Optimization Events Report
-
-

Next

Exit HOME

Charting/Reporting options for flow rates

Double click on the name to tag / untag location or use the spacebar to toggle

03EW2170	CS10SR
03EW2171	CS10SR
03EW2172	CS10SR
√ 03EW2173	CS10SR
03EW2174	CS10SR
03EW2175	CS10SR
03EW2176	CS10SR
03EW2177	CS10SR
03RI2180	CS10SR
03RI2181	CS10SR
03RI2182	CS10SR
03RI2183	CS10SR
03RI2184	CS10SR
03RI2185	CS10SR
28PLT01048	CS10SR

Select All Locations

Unselect All Locations

1 Locations are selected

Chart Type

- Daily Flow Rates vs Time
- Total Pumped Volume vs Time

Date Range

1/1/1993

-

1/1/2005

Option to include a Cumulative Sum of selected locations

- Process selected locations without a cumulative sum
- Process selected locations and include a cumulative sum
- Only process a cumulative sum of the selected locations

Include Estimated Flowrates

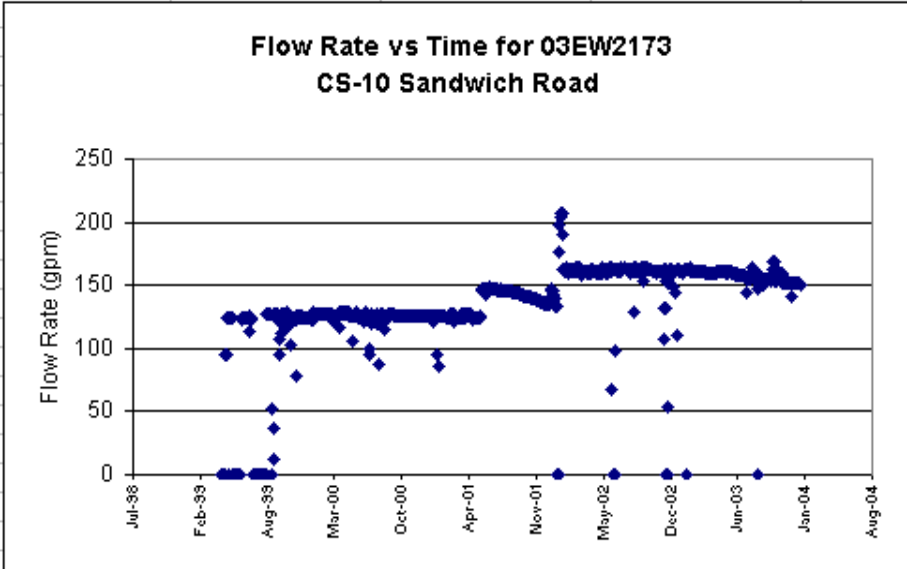
Add footnotes

Make Flow Rate vs Time Chart/Report

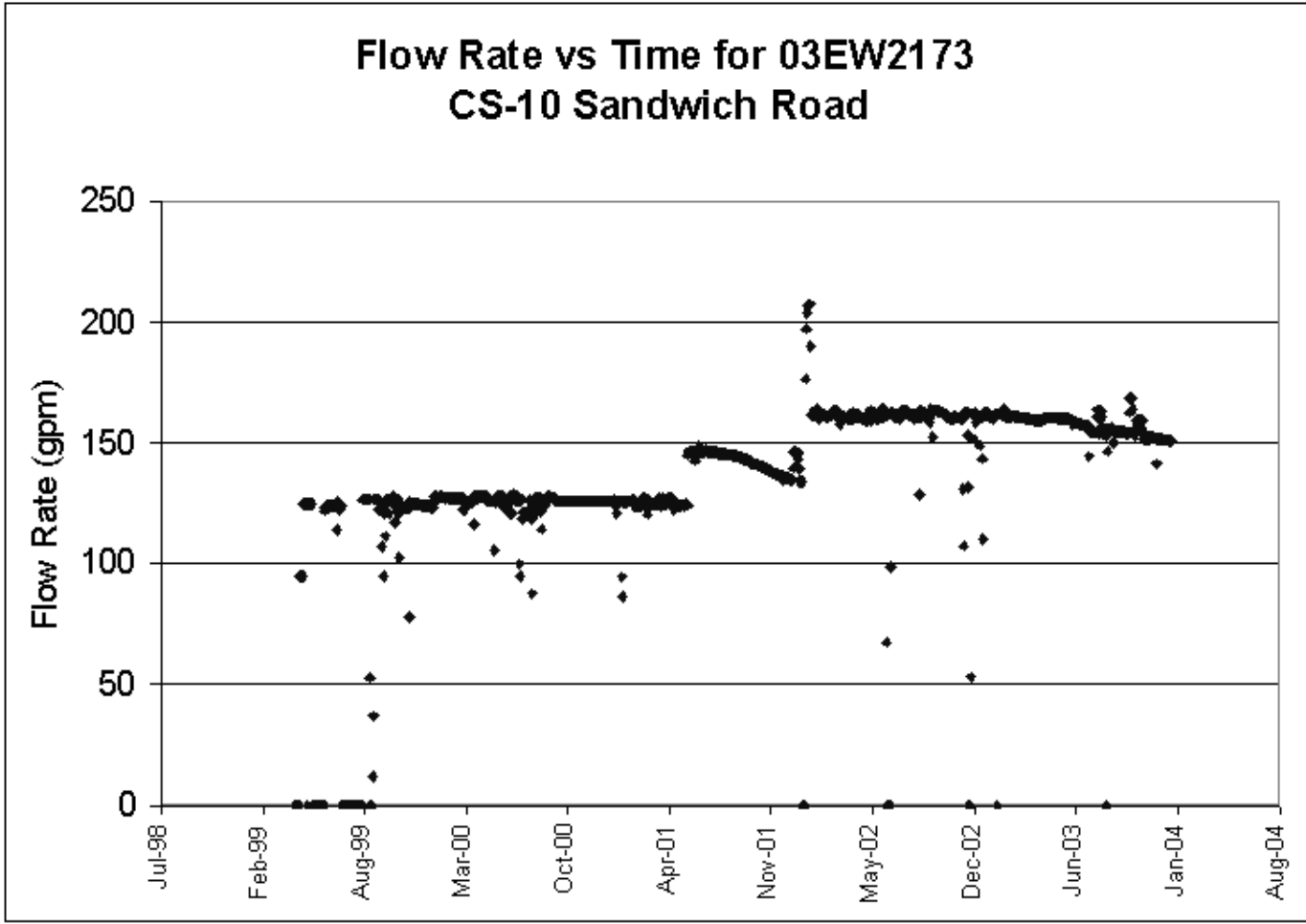
Close

Standard toolbar with icons for file operations, editing, and formatting. Font settings: Arial, size 10. Formatting options include bold, italic, underline, text color, fill color, and background patterns. A zoom level of 90% is displayed.

Excel grid showing columns A through M and rows 1 through 28. Cell A1 is selected and contains an equals sign (=).



	Date	Avg. Daily Flow Rate (gpm)	Estimated Flow (Y/N)	Total Pumped Volume (millions of gal)
29				
30	04/13/99	0	Y	0
31	04/14/99	0	Y	0
32	04/15/99	0	Y	0
33	04/16/99	0	Y	0
34	04/17/99	0	Y	0
35	04/18/99	0	Y	0



HOME_db query 01/30/2004; 03EW2173 Chart 1
Printed: 1/30/2004



MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet
Ashumet Pond
Ashumet Valley
Coonamessett
CS-10 In Plume
CS-10 Sandwich Road
CS-19
CS-20
CS-21
CS-23
CS-4 <Original>
CS-4 <Revised>
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Operational History

Task to perform

- Flow rate as function of time Chart/Report
- Major System Startup/Shutdown Events Summary Spreadsheet
- Screened Interval Changes Report
- Changes to Operational Conditions Report
- Optimization Events Report
-
-

Process Task

Exit HOME

File Edit View Insert Format Tools Data Window Help

75%

Arial 8 B I U

1	System (Plume)	Project/Source Data Location ¹	Shutdowns			Start-Up and Modifications			Published Report (Author (if not Jacobs), Title, Document Control Number, if
			Well(s)/Group	System Flow Rate (gpm)	Date ²	Modifications	System Flow Rate (gpm)	Date ²	
3	Ashumet Valley	35U40513: ...Hydraulic Data); PN's: 35K78406, 35K78407, 35S18401, 35S18801, 35S18901, 35Z01513, 35Z15613	95Ew0701, 95Ew0702, 95Ew0703	-1224.00	12/10/1999 15:20	95Ew0702 rate decreased from 525 to 504 gpm	-1193.00	12/13/1999 9:00	"Final Ashumet Valley Axial 2000 Annual Performance and Ecological Impact Monitoring Report"; Mar 2002; DCN: A3P-J23-35Z01513-
4	FS-12	PN's: 35Q85002, 35S18002, 35S19212, 35S18901, 35U40502 (final 1999), 35Z01503, 35Z15603	"Ew6" through "Ew30"	782.00	12/14/1998 15:15		782.00	12/15/1998 15:30	4th quarter 1998 report: "Fuel Spill-12 4th Quarter Data Report and Annual Performance Evaluation" (OREM does not currently have this report in the OREM library database)
5	Impact Area	35AY5101 Impact Area			11/20/2002 13:30			11/26/2002 12:00	Project Note P1-0001: "Southeast Ranges Modeling Summary I"; "Project Note ECC-J23-35AY5101-P"
6	FS-28	PN's: 35K78408, 35Q86101, and 35Z15614; shutdown hydraulic evaluation discussed in the 2002 SPEIM report, and data presented in Appendix C	69Ew0001 (Ew-1) and 86 (of 204 total) shallow well points (SWP) as a grouped remediation component	750.00	11/24/2001 7:56		750.00	11/30/2001 7:54	"Final Fuel Spill-28 2002 Annual System Performance and Ecological Impact Monitoring Report"; Mar 2003; DCN: ENR-J23-35Z15614
	LF-1	35Z15609	27Ew0001, 27Ew0002, 27Ew0003, 27Ew0004, and 27Ew0005	637.60	8/23/2001 9:00		637.60	8/28/2001 9:00	"Final Landfill-1 2001 Annual System Performance and Ecological Impact Monitoring Report"; Jun 2002; DCN: A3P-J23-35Z01509-M31-00

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet	▲
Ashumet Pond	
Ashumet Valley	
Coonamessett	
√ CS-10 In Plume	
√ CS-10 Sandwich Road	
CS-19	
CS-20	
CS-21	
CS-23	
CS-4 (Original)	
CS-4 (Revised)	
FS1 post-Oct 15 03	▼

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

2 Plumes are selected

Choose a Data Category

Mass Removal ▼

Task to perform

- Measured Mass Removal vs Time Chart/Report
- Simulated Mass Removal vs Time Chart/Report
-
-
-
-
-

Next

Exit HOME

Charting options for Mass Removal Chart/report

Double click on the name to tag / untag location or use the spacebar to toggle

03EW2102	CS10IP
03EW2103	CS10IP
03EW2104	CS10IP
03EW2105	CS10IP
03EW2106	CS10IP
03EW2107	CS10IP
↘ 03EW2109	CS10IP
↘ 03EW2110	CS10IP
03EW2170	CS10SR
03EW2171	CS10SR
↘ 03EW2172	CS10SR
03EW2173	CS10SR
03EW2174	CS10SR
03EW2175	CS10SR
03EW2176	CS10SR

Select All Locations

Unselect All Locations

3 Locations are selected

Option to include a Cumulative Sum of selected locations

- Process selected locations without a cumulative sum
- Process selected locations and include a cumulative sum
- Only process a cumulative sum of the selected locations

Analytes

DCE12C

DCE12C

PCE

TCE

1/1/1993

-

1/1/2005

Treatment of Non-Detects

- Use Zero as the value
- Use MDL / 2 as the value

Chemistry Results Data Source

- Direct from Data Warehouse
- From saved Data Warehouse Query

Use Zero Flow for Days with Estimated Flowrates

Add footnotes

Make a DCE12C Mass Removal Chart/Report for the Locations

Close

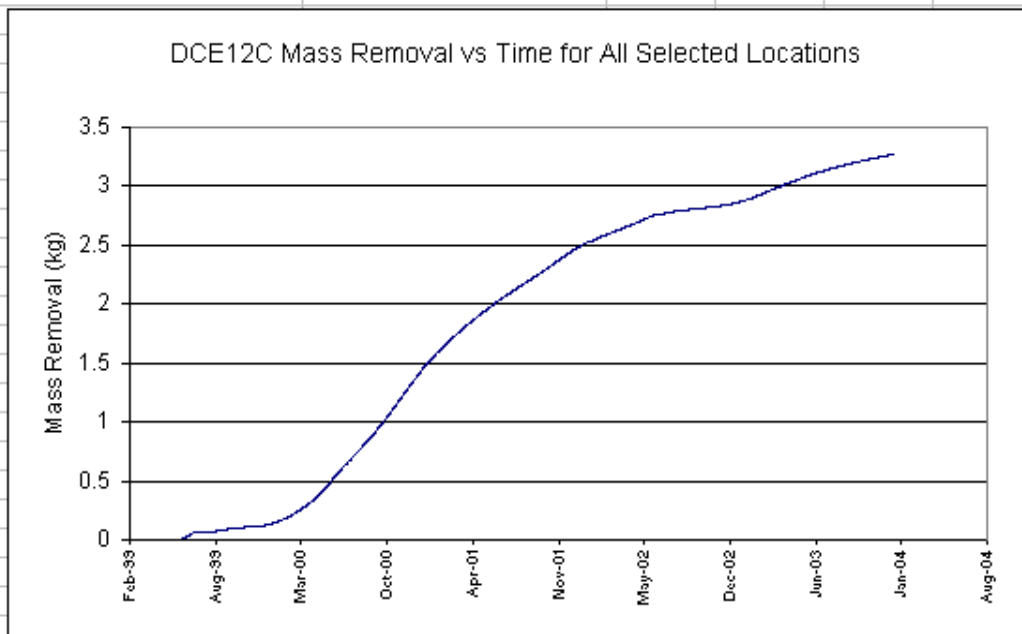
Microsoft Excel - Book1

File Edit View Insert Format Tools Data Window Help

90%

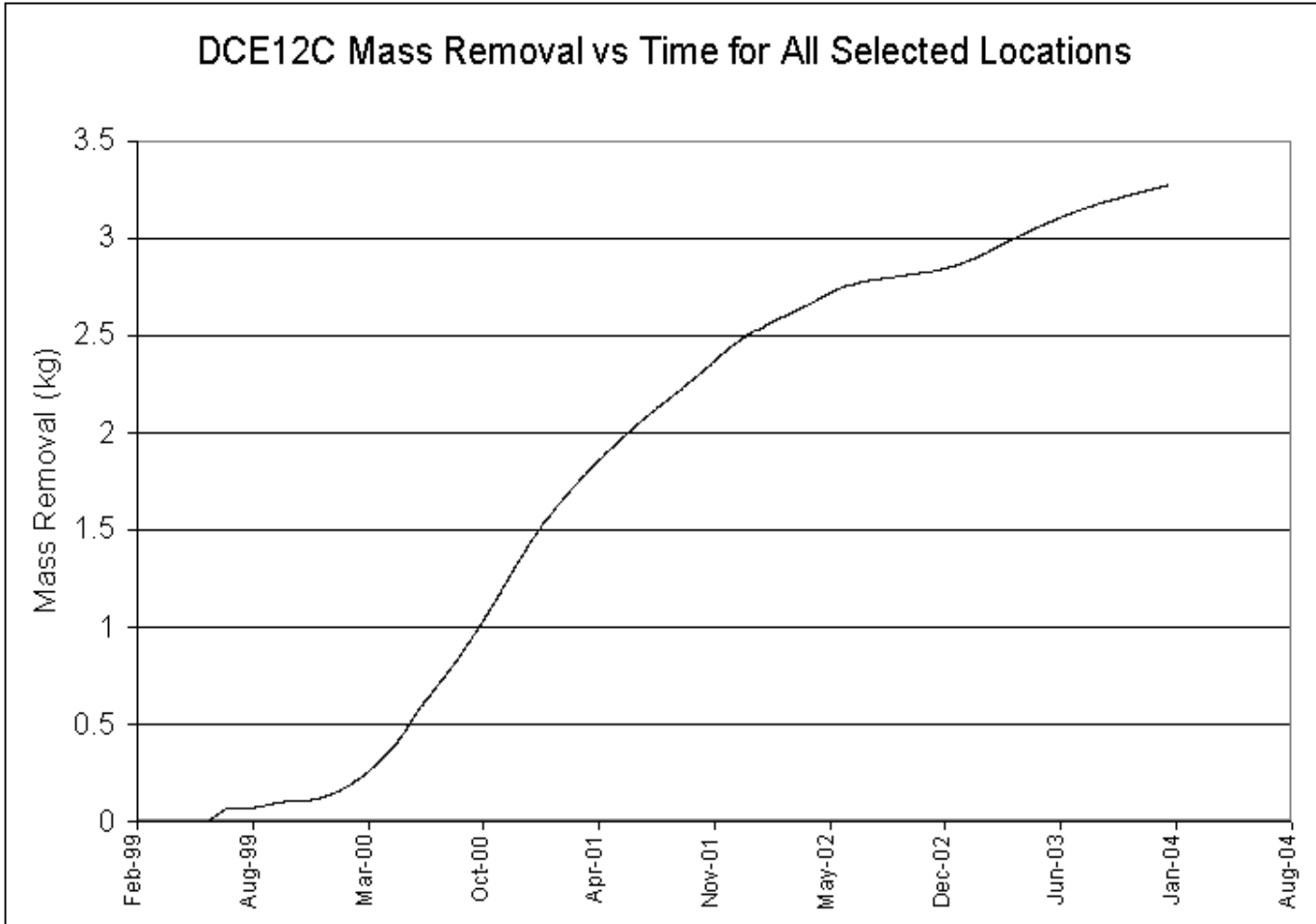
Arial 10 B I U

A1 =



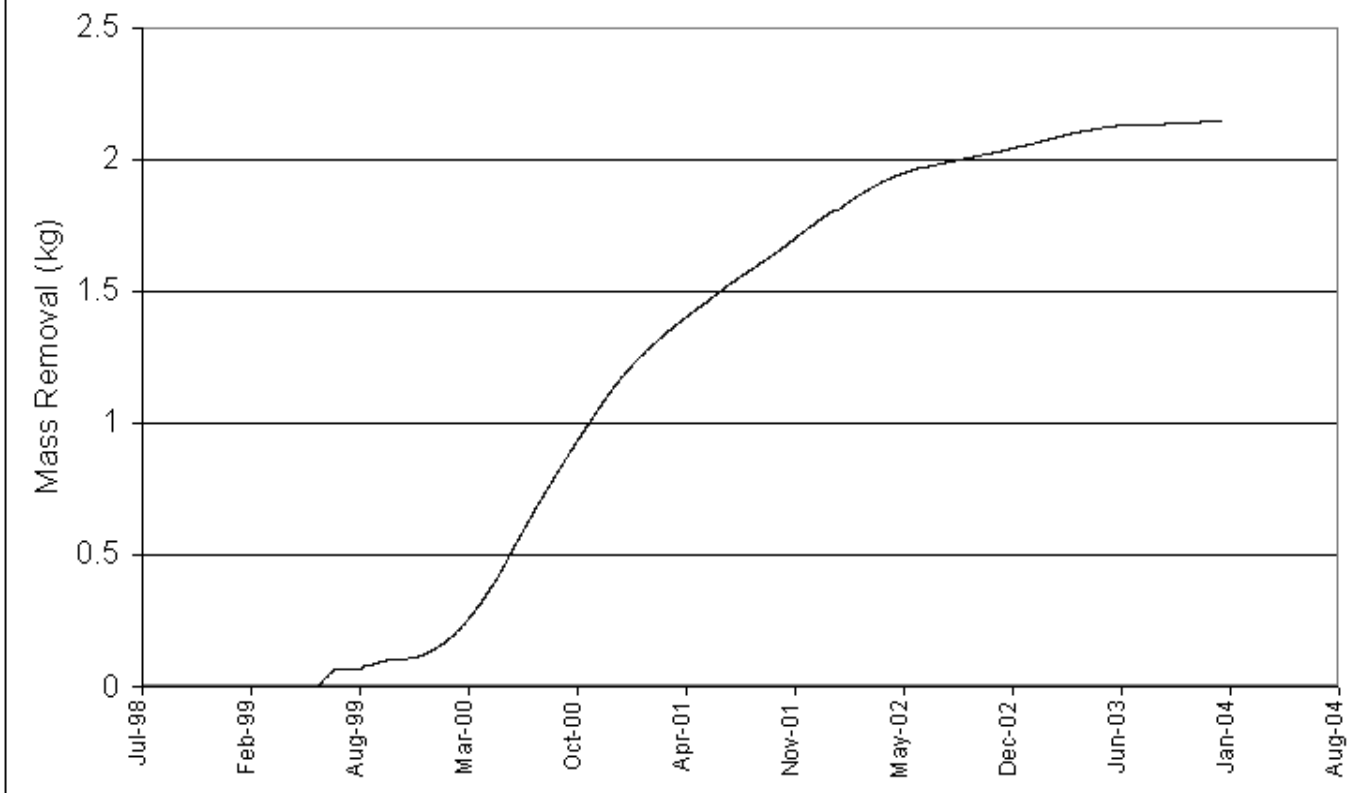
DCE12C Mass Removal for All Selected Locations

Date	Cumulative Mass Removal (kg)
06/10/99	0.002358
06/11/99	0.004713
06/12/99	0.007077
06/13/99	0.009404
06/14/99	0.01166



HOME_db query 02/02/2004; Sum of All Locations Chart 1
Printed: 2/2/2004

DCE12C Mass Removal vs Time for 03EW2172 CS-10 Sandwich Road



HOME_db query 01/30/2004; 03EW2172 Chart 1
Printed: 1/30/2004

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

- Ashumet
- Ashumet Pond
- Ashumet Valley
- Coonamessett
- CS-10 In Plume
- CS-10 Sandwich Road
- CS-19
- CS-20
- CS-21
- CS-23
- CS-4 (Original)
- CS-4 (Revised)
- FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

22 Plumes are selected

Choose a Data Category

-
- Operational History
 - Mass Removal**
 - Remediation System Lifetime Projection
 - Model Files
 - Volumetrics
 - Hydraulic Data
 - Physical Data
 - HOME Database Maintenance

-
-
-
-

Next

Exit HOME

All Plumes/Study Areas and Locations Selected: Sum Only

Mass Removal vs Time Chart/Report options

Charting options for **Mass Removal Chart/report**

Double click on the name to tag / untag location or use the spacebar to toggle

00EW0001	TCE
02EW0001	CS4
02EW0002	CS4
02EW0003	CS4
02EW0004	CS4
02EW0005	CS4
02EW0006	CS4
02EW0007	CS4
02EW0008	CS4
02EW0009	CS4
02EW0010	CS4
02EW0011	CS4
02EW0012	CS4
02EW0013	CS4
03EW2102	CS10IP

Select All Locations

Unselect All Locations

83 Locations are selected

Option to include a Cumulative Sum of selected locations

Process selected locations without a cumulative sum

Process selected locations and include a cumulative sum

Only process a cumulative sum of the selected locations

Analytes

TCE

Date Range

1/1/1993 - 1/1/2005

Treatment of Non-Detects

Use Zero as the value Use MDL / 2 as the value

Chemistry Results Data Source

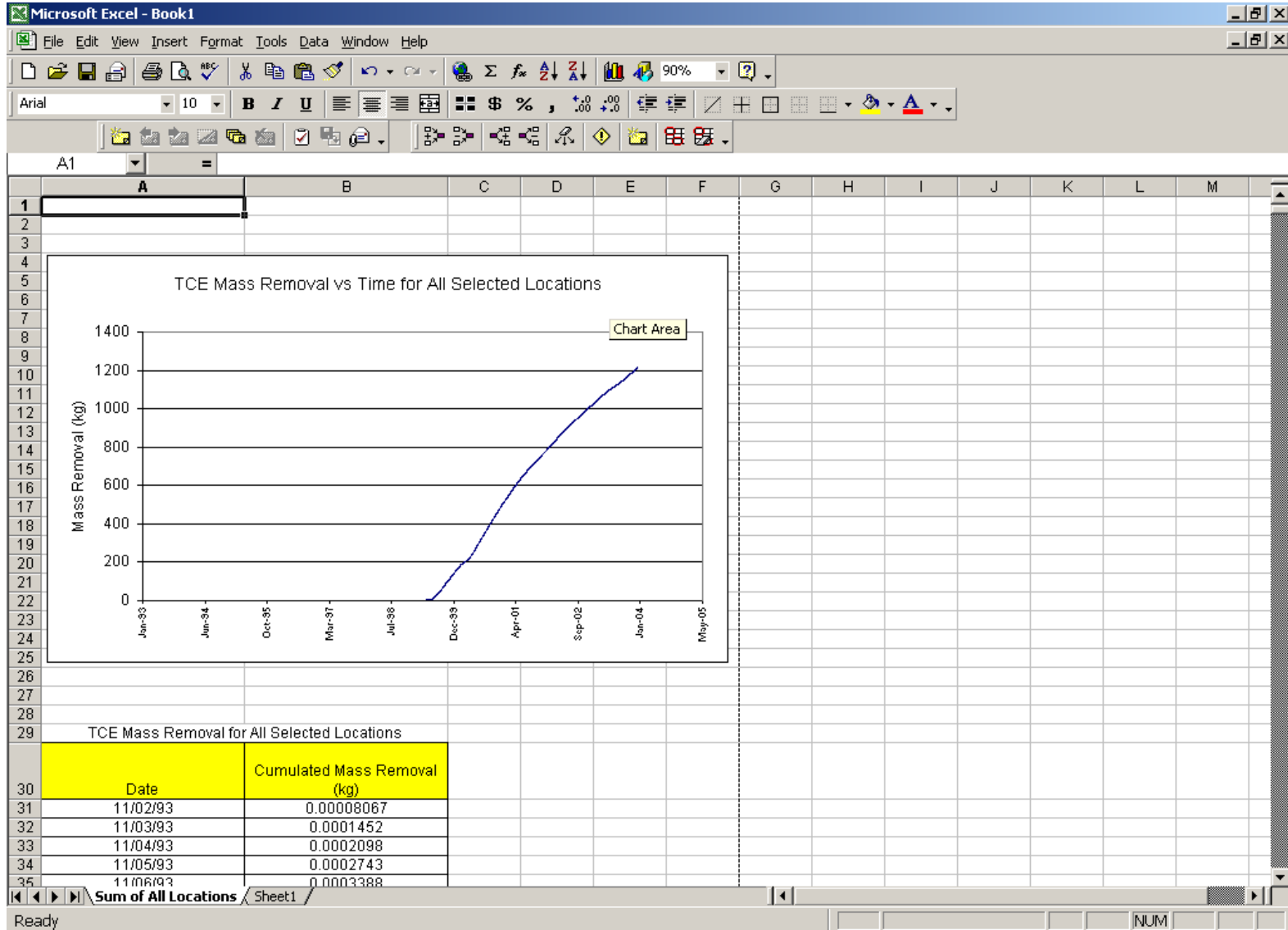
Direct from Data Warehouse From saved Data Warehouse Query

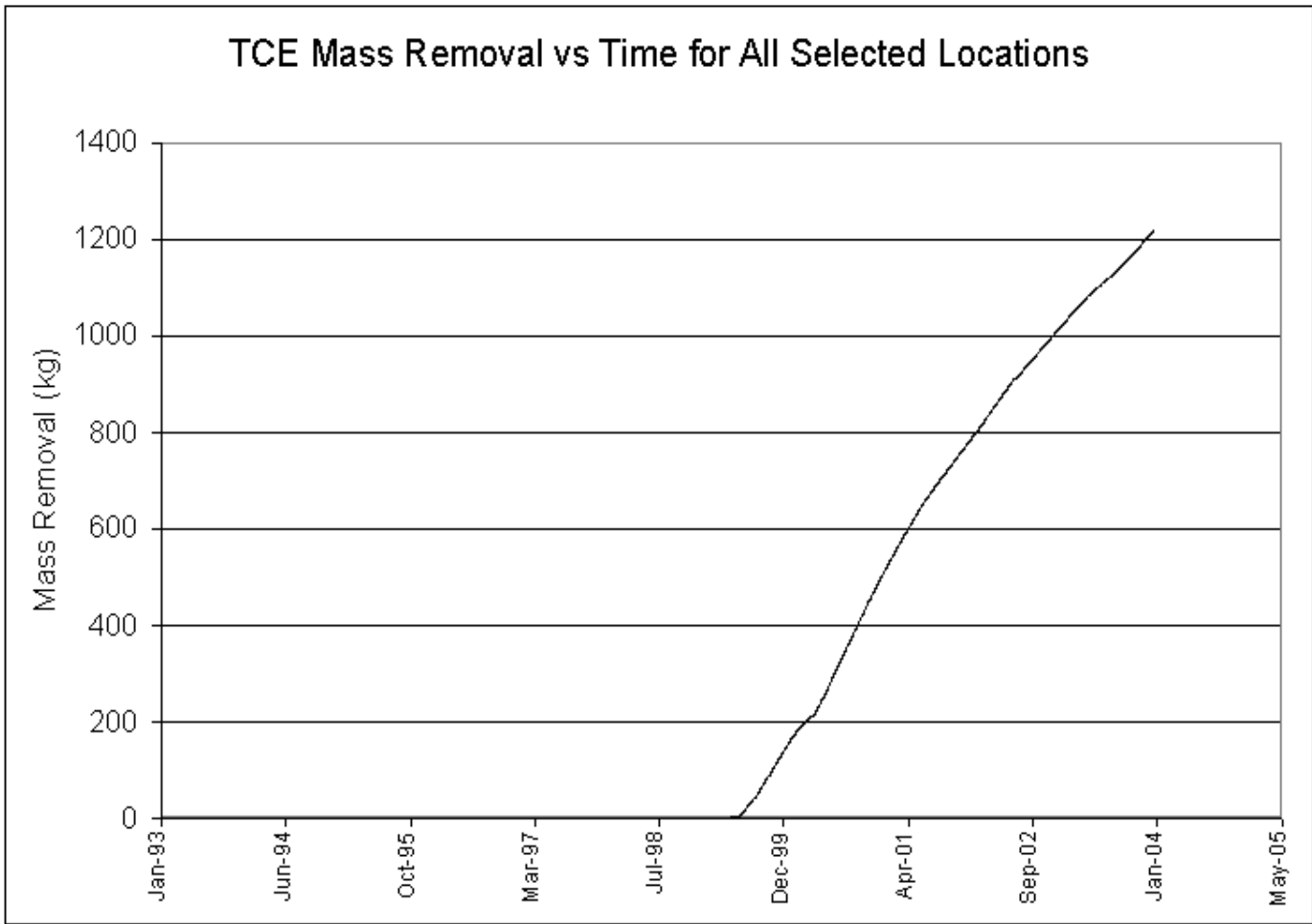
Use Zero Flow for Days with Estimated Flowrates Add footnotes

Make a TCE Mass Removal Chart/Report for the Locations

Close

TCE Sum for All Plumes/Study Areas and Locations





HOME_db query 01/30/2004; Sum of All Locations Chart 1
 Printed: 1/30/2004

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

CS-23	
√ CS-4 <Original>	
CS-4 <Revised>	
FS1 post-Oct 15 03	
FS1 pre-Oct 14 03	
√ FS-12	
FS-28	
FS-29	
LF-1	
SD-5 North	
SD-5 South Hillside	
SD-5 South Wheeler	
TCE	

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

2 Plumes are selected

Choose a Data Category

Remediation System Lifetime Projection	▼
Operational History	
Mass Removal	
Remediation System Lifetime Projection	
Model Files	
Volumetrics	
Hydraulic Data	
Physical Data	
HOME Database Maintenance	

- Simulated Maximum Concentration
- Plume Volume over time exceeding MCLs Report
- Predicted Cleanup Time Report
-

Next

Exit HOME

Charting options for concentration measurements

Double click on the name to tag / untag location or use the spacebar to toggle

02EW0009	CS4
02EW0010	CS4
√ 02EW0011	CS4
02EW0012	CS4
02EW0013	CS4
02PLT01001	CS4
√ 90EW0006	FS12
90EW0007	FS12
90EW0008	FS12
90EW0009	FS12
90EW0010	FS12
90EW0011	FS12
90EW0012	FS12

Select All Locations

Unselect All Locations

2 Locations are selected

Analytes

- EDB
- EDB**
- BZ
- PCE
- BZME
- TCE

Treatment of Non-Detects

- Use Zero as the value
- Use MDL / 2 as the value

Chemistry Results Data Source

- Direct from Data Warehouse
- From saved Data Warehouse Query

Add footnotes

Make a EDB Concentration vs Time Chart/Report for the Locations

Close

File Edit View Insert Format Tools Data Window Help

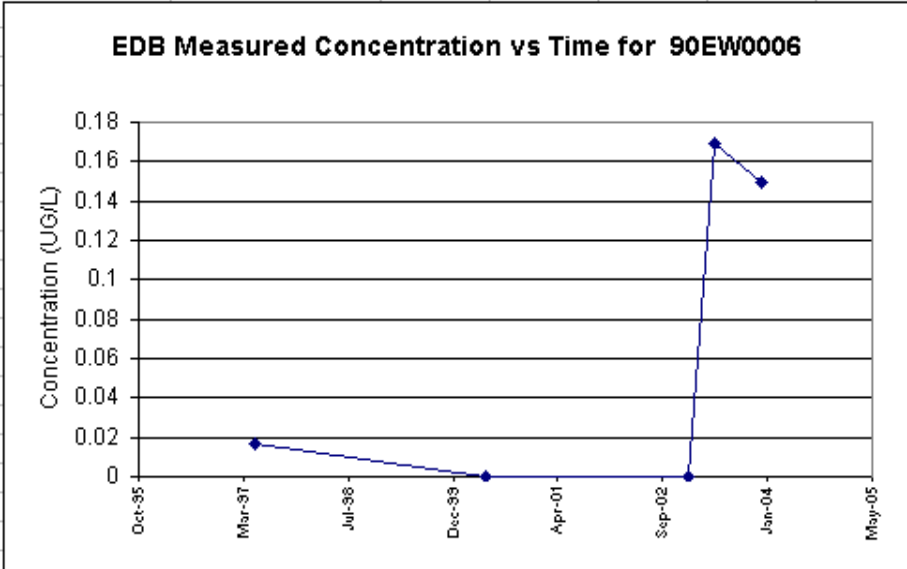
90%

Arial 10

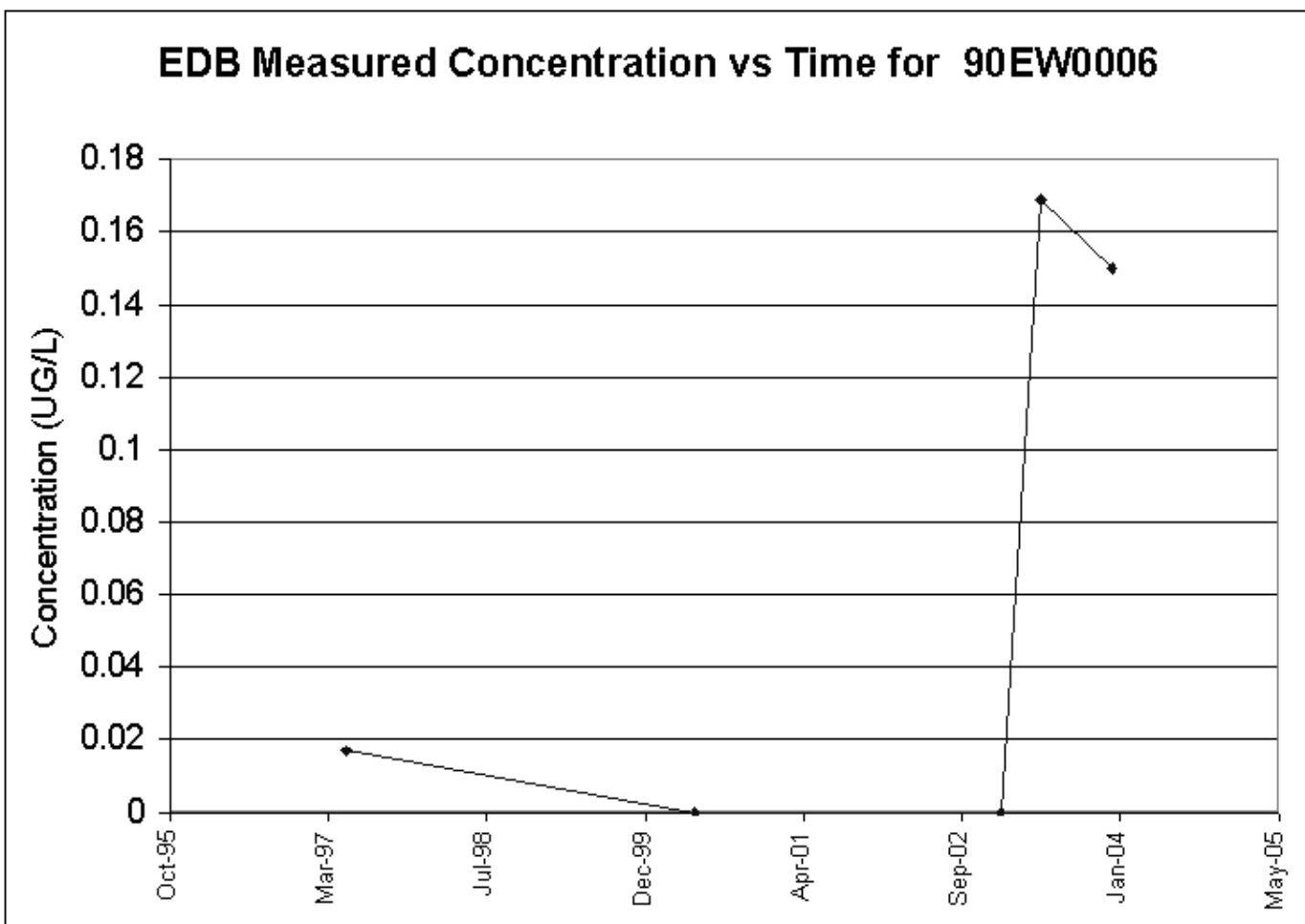
B *I* U

90%

A1	=																		
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
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21																			
22																			
23																			
24																			
25																			
26																			
27																			
28																			



Date	EDB Concentration (UG/L)
05/06/97	0.017
05/10/00	0
12/31/02	0
05/07/03	0.169
12/18/03	0.15



HOME_db query 01/30/2004; 90EW0006 Chart 1
Printed: 1/30/2004

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet	▲
Ashumet Pond	
Ashumet Valley	
Coonamessett	
CS-10 In Plume	
CS-10 Sandwich Road	
CS-19	
CS-20	
CS-21	
CS-23	
CS-4 <Original>	
CS-4 <Revised>	
FS1 post-Oct 15 03	▼

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Model Files ▼

Task to perform

- Review/Retrieve Plume Shell Files
- Review/Retrieve Model Input Files
-
-
-
-
-

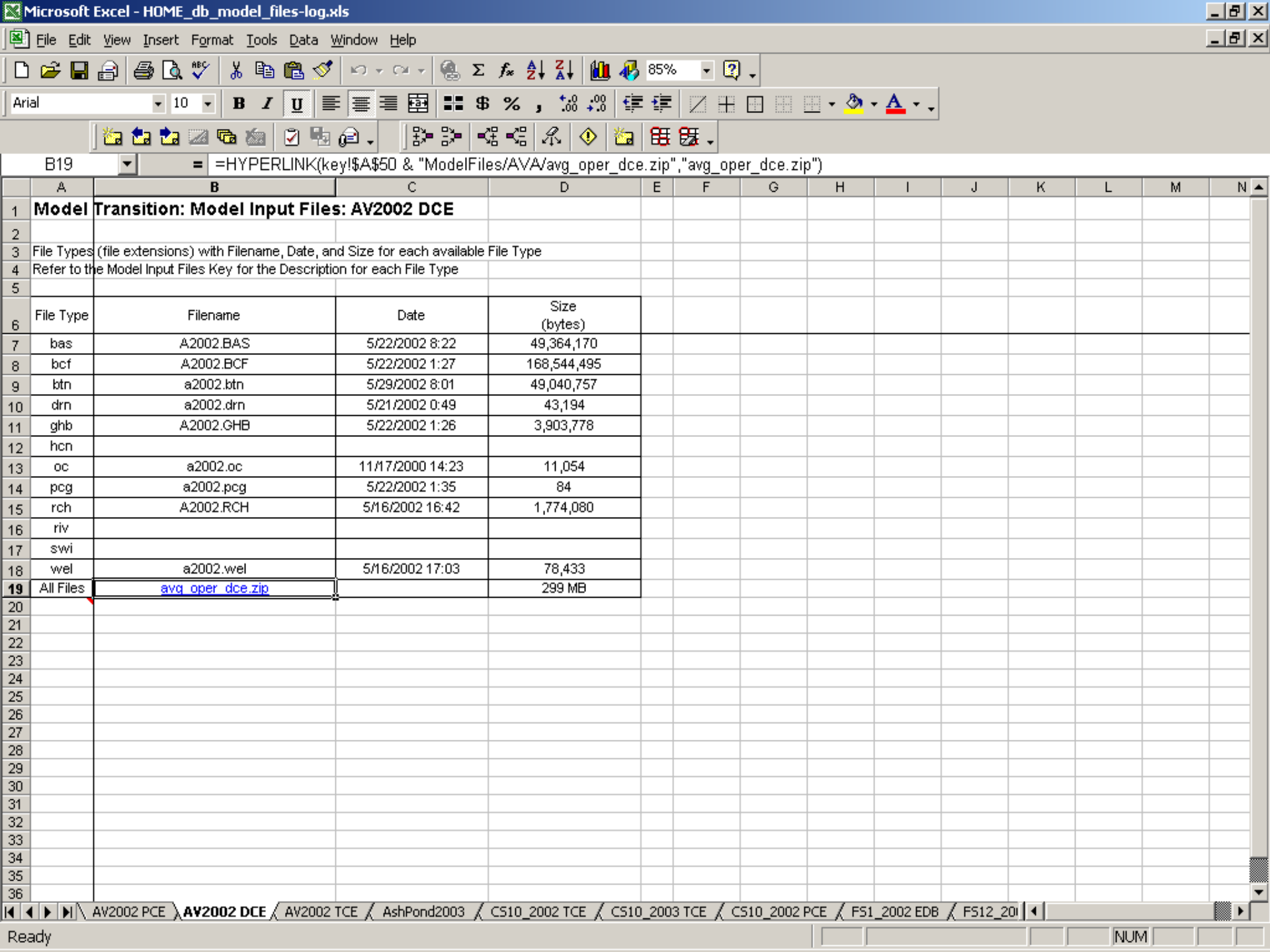
Process Task

Exit HOME

File Edit View Insert Format Tools Data Window Help

Arial 8 B I U [Text Alignment] [Number] [Percentage] [Currency] [Date] [Time] [Text Color] [Background Color]

A45	=								
1	Plume	Contaminant	Source	Plume Shell Version	Data (*.dat) ¹		Grid (*.3dg) ¹		Online zip files
					Filename	Date	Filename	Date	
10		TCE	z	1998 rotated ²	ashumet_tce_rotated_1998_plume.dat	12/03/1998	ashumet_tce_rotated_1998_0-rotation.3dg	2/14/2002 ²	
11		TCE	z	1998 unrotated	ashumet_tce_1998_plume.dat	4/19/2001	ashumet_tce_1998.3dg	2/13/2002	
12		TCE	xky:	2001 unrotated	TCE_total.dat	3/10/2002	TCE.3dg	3/11/2002	
13	Ashumet Pond	NH4	y: Jir	1999	NH4_total.dat	5/06/2003	NH4.3dg	4/07/2003	
14		NH4	y: Jir	2001	NH4_total.dat	5/06/2003	NH4.3dg	4/28/2003	
15		NO3	y: Jir	1999	NO3_total.dat	5/06/2003	NO3.3dg	3/28/2003	
16		NO3	y: Jir	2001	NO3_total.dat	5/06/2003	NO3.3dg	4/28/2003	
17		TP	y: Jir	1999	TP_total.dat	5/06/2003	TP.3dg	3/13/2003	
18		TP	y: Jir	2001	TP_total.dat	5/06/2003	TP.3dg	5/06/2003	
19	FS-1	EDB	z	2000 unrotated	fs1_edb_2000_plume.dat	3/12/2001	fs1_edb_2000.3dg	10/01/2001	
20	FS-12	Benzene	z	Design unrotated, no Snake Pond	fs12_benzene_design_plume.dat	7/18/2000	fs12_benzene_design.3dg	7/14/2000	FS-12_Design_Benzene-noSnakeP...
21		Benzene	z	2000 unrotated, no Snake Pond	fs12_benzene_2000_plume.dat	7/18/2000	fs12_benzene_2000.3dg	3/06/2000	FS-12_2000_Benzene-noSnakePoi...
22		Benzene	x: "F	2001 unrotated	FS12_totals_scaled_masked.dat	8/07/2001	FS12_benzene.3dg	8/07/2001	FS-12_2001_Benzene.zip (1.1...
23		Benzene	w	2002 unrotated	fs12_benz_2002_sum_scaled_masked.dat	4/24/2003	fs12_benz_2002.3dg	4/24/2003	FS-12_2002_Benzene.zip (7...
24		EDB	z	Design unrotated, no Snake Pond	fs12_edb_design_plume.dat	7/11/2000	fs12_edb_design.3dg	7/11/2000	FS-12_Design_EDB-noSnakePon...
25		EDB	z	2000 unrotated, Snake Pond Plumelet	fs12_edb_snake_2000_plume.dat	8/08/2000	fs12_edb_snake_2000.3dg	8/07/2000	FS-12_2000_EDB-withSnakePon...
26		EDB	z	2000 unrotated, with Snake Pond Plumelet	fs12_edb_2000_masked.dat	3/13/2000	fs12_edb_2000.3dg	3/13/2000	FS-12_2000_EDB-higher.zip (...
27		EDB	x: "F	2001 unrotated	EDB_totals_combined.dat	8/17/2001	EDB.3dg	8/17/2001	FS-12_2001_EDB.zip (1.2M...
28		EDB	z	2001 unrotated, with Snake Pond	fs12_edb_2001_plume.dat	8/17/2001	fs12_edb_2001.3dg	10/01/2001	FS-12_2001_EDB-withSnakePon...
29		EDB	w	2002 unrotated, with Snake Pond	fs12_edb_2002_new_sum_scaled_masked.dat	5/01/2003	fs12_edb_2002_new.3dg	5/01/2003	FS-12_edb_2002_new.zip (1....
30		EDB	y: fre	2003 unrotated, with Snake Pond	Run14_scaled.gms.dat	5/28/2003	LatestEDB.3dg	5/28/2003	FS-12_2003_LatestEDB.zip (2...
31		Toluene	x: "F	2001 unrotated	toluene_scaled_for_mod_masked.dat	4/17/2001	toluene.3dg	4/17/2001	FS-12_2001_Toluene.zip (4...
32	FS-28	EDB	z	1998 rotated	fs28_edb_1998_plume.dat	2/14/2002	fs28_edb_1998.3dg	10/01/2001	
33		EDB	z	2002 unrotated	fs28_edb_2002_plume.dat	1/16/2002	fs28_edb_2002.3dg	1/22/2002	
34		EDB	z	2002 unrotated ("north"?)	fs28_edb_n_2002_plume.dat	5/08/2002	fs28_edb_n_2002.3dg	5/08/2002	
35		EDB	z	2002 unrotated, new north ("newnorth2")	fs28_edb_newnorth2_2002_sum_trim.dat	7/17/2002	fs28_edb_newnorth2_2002.3dg	7/17/2002	
36	LF-1	CCl4	z	1999 rotated ² , below MCL	lf_ccl4_1999_plume.dat	2/13/2002	lf_ccl4_1999_0-rotation.3dg	2/13/2002 ²	
37		CCl4	z	1999 rotated ² , masked to 5 µg/L	lf_ccl4_1999_masked.dat	4/23/2002	lf_ccl4_1999_0-rotation.3dg	2/13/2002 ²	
38		CCl4	z	2001 unrotated	lf_ccl4_2001_plume.dat	3/05/2001	lf_ccl4_2001.3dg	10/01/2001	
39		CCl4	z	2001 unrotated, separate pods ("n": 'new' ? 'north'?)	lf_ccl4_n_2001_plume.dat	5/16/2002	lf_ccl4_n_2001.3dg	5/16/2002	
40		CCl4	z	2002, unrotated, 5 µg/L (MCL), 2 pods	lf_ccl4_2002_sum_scaled_masked.dat	8/16/2002	lf_ccl4_2002.3dg	8/16/2002	
41		DCE	z	2001 unrotated	lf_dce_2001_plume.dat	11/26/2001	lf_dce_2001.3dg	11/26/2001	
42		PCE	z	1999 rotated ² , below MCL	lf_pce_1999_plume.dat	2/13/2002	lf_pce_1999_0-rotation.3dg	2/13/2002 ²	
43		PCE	z	1999 rotated ² , masked to 5 µg/L	lf_pce_1999_masked.dat	4/23/2002	lf_pce_1999_0-rotation.3dg	2/13/2002 ²	
			PCF	z	2001 unrotated, north lobe	lf_pce_2001_north_plume.dat	11/23/2001	lf_pce_2001.3dg	11/23/2001



85%

Arial 10 B I U

B19 =HYPERLINK(key!\$A\$50 & "ModelFiles/AVA/avg_oper_dce.zip","avg_oper_dce.zip")

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	Model Transition: Model Input Files: AV2002 DCE													
2														
3	File Types (file extensions) with Filename, Date, and Size for each available File Type													
4	Refer to the Model Input Files Key for the Description for each File Type													
5														
6	File Type	Filename	Date	Size (bytes)										
7	bas	A2002.BAS	5/22/2002 8:22	49,364,170										
8	bcf	A2002.BCF	5/22/2002 1:27	168,544,495										
9	btn	a2002.btn	5/29/2002 8:01	49,040,757										
10	drr	a2002.drr	5/21/2002 0:49	43,194										
11	ghb	A2002.GHB	5/22/2002 1:26	3,903,778										
12	hcn													
13	oc	a2002.oc	11/17/2000 14:23	11,054										
14	pcg	a2002.pcg	5/22/2002 1:35	84										
15	rch	A2002.RCH	5/16/2002 16:42	1,774,080										
16	riv													
17	swi													
18	wel	a2002.wel	5/16/2002 17:03	78,433										
19	All Files	avg_oper_dce.zip		299 MB										
20														
21														
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35														
36														

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

Double click on the name to tag / untag plume or use the spacebar to toggle

Ashumet
Ashumet Pond
Ashumet Valley
Coonamessett
CS-10 In Plume
CS-10 Sandwich Road
CS-19
CS-20
CS-21
CS-23
CS-4 (Original)
CS-4 (Revised)
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Volumetrics

Task to perform

- Plume Volume vs Time Chart/Report
- Volume of contaminated Groundwater Removal Report
-
-
-
-
-

Choose one or more plumes for the task

Exit HOME

MMR History of Operations and Modeling Evaluations (HOME) Database

Choose one or more Plumes or Study Areas

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Ashumet
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Coonamessett
CS-10 In Plume
CS-10 Sandwich Road
CS-19
CS-20
CS-21
CS-23
CS-4 (Original)
CS-4 (Revised)
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Hydraulic Data

Task to perform

- System Startup/Shutdown Report
- Aquifer test data Report
- Groundwater Calibration Data Chart/Report
-
-
-
-

Choose one or more plumes for the task

Exit HOME

MMR History of Operations and Modeling Evaluations (HOME) Database

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CS-4 (Revised)
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

Physical Data

Task to perform

- Hydraulic Conductivity Report
- Storage Terms Report
- Porosity Report
- Stratigraphic Units Report
- Bedrock Data Report
- Water Table Data Report
-

Choose one or more plumes for the task

Exit HOME

MMR History of Operations and Modeling Evaluations (HOME) Database

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CS-4 (Revised)
FS1 post-Oct 15 03

Select All Study Areas and Plumes

Unselect All Study Areas and Plumes

0 Plumes are selected

Choose a Data Category

HOME Database Maintenance

Task to perform

- Replace Saved Flowrate Data from new Spreadsheet
- Replace Saved Chemistry Results from Data Warehouse
- Check FTP site for updates to HOME
-
-
-
-

Choose one or more plumes for the task

Exit HOME