R. Nimitz (R1)

From: "Donahue, Patrick J" <PDonahu@entergy.com>
To: <rln@nrc.gov>, <jrw1@nrc.gov>
Date: 08/01/2006 9:43:51 AM
Subject: Revised Data Set

Mr. Nimitz,
I have enclosed the edited monitoring well data set that I originally sent on 7/26/06. As you recall that was sent out in error and was soon after retracted. This enclosed data set is similar but does not contain all the NYSDEC data points due to confidentiality constraints.

I have groomed the data set to ensure I have enclosed what data we have available, but in some cases I simply do not have the ORISE lab sample results to fill in gaps in the data. If additional ORISE lab data is made available to Entergy I will incorporate that data as well. Please excuse the multiple units in use in this spreadsheet but the data is presented in the units of the original analysis.

If you require additional data please contact me at your convenience.

In closing please let me remind all the recipients that the original data set attached to my email of 07/26/06 and any hard copies thereof should be destroyed immediately and replaced with the data set enclosed within this email.

Sincerely,

<<Current Sample Data and Sr-90 Background.xls>>

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C-11

Ex 4

Sample Location	Sample Date	DISPOSITION	COMMENTS
U1W[redacted]	4/9/04 9:55	TELEDYNE	U[redacted]
MH-5	3/28/05 16:05	CHEMISTRY	In[redacted]
MH-5	3/28/05 16:05	CHEMISTRY	In[redacted]
U[redacted]rack	9/26/05 8:45	TELEDYNE	IP-2[redacted]
MW-107	9/28/05 10:00	FITZPATRICK	NEM Monitoring well
MW-109	9/29/05 9:30	FITZPATRICK	Gas Turbine Area Monitoring well
MW-108	9/29/05 10:00	FITZPATRICK	Gas Turbine Area Monitoring well
MW-111	9/29/05 10:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-111	9/29/05 10:00	FITZPATRICK	Transformer Yard Area Monitoring well Counted on 10/4/05
MW-111	9/29/05 10:00	FITZPATRICK	Transformer Yard Area Monitoring well
MW-111	9/29/05 10:00	NRC	Transformer Yard Area Monitoring well
MW-111	9/29/05 10:00	TELEDYNE	Transformer Yard Area Monitoring well
U3-1	10/6/05 12:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	10/6/05 12:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	10/6/05 12:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
MW-111	10/7/05 10:30	CHEMISTRY	Transformer Yard Area Monitoring well
U3-T1	10/7/05 12:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	10/7/05 12:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-111	10/14/05 12:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-111	10/14/05 12:00	NRC	Transformer Yard Area Monitoring well
MW-111	10/14/05 12:00		Transformer Yard Area Monitoring well
U3-4	10/16/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-4	10/16/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
MH-A4	10/18/05 0:00		IP-3 Manhole A4 Located east of the IP-3 Monitor tank pad
MH-B8	10/18/05 0:00		IP-3 Manhole B8 Located West of the North end of the IP-3 turbine hall over the discharge canal
News Croton Resv	10/18/05 0:00		News Croton Resv
Algonquin Outflow	10/20/05 0:00	FITZPATRICK	algonquin Outflow
Gypsum Outflow	10/20/05 12:00	FITZPATRICK	Gypsum Outflow -
U2[redacted]W	10/21/05 0:00	FITZPATRICK	IP-2 Well by U2[redacted]
U2[redacted]W	10/21/05 0:00	NYDEC	IP-2 Well by U2[redacted] - DEC Cross Check Sample
U3-1	10/21/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-1	10/21/05 0:00	NYDEC	IP-3 Well U-1 Located at north end of IP-3 Turbine building - DEC Cross Check Sample

U3-2	10/21/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-2	10/21/05 0:00	NYDEC	IP-3 Well U-2 Located at north end of IP-3 Turbine building- DEC Cross Check Sample
U3-3	10/21/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-3	10/21/05 0:00	NYDEC	IP-3 Well U-3 Located at north end of IP-3 Turbine building - DEC Cross Check Sample
U3-4	10/21/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-4	10/21/05 0:00	NYDEC	IP-3 Well U-4 Located at north end of IP-3 Turbine building - DEC Cross Check Sample
U3[redacted]	10/21/05 0:00	NYDEC	
U3-T1	10/21/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T1	10/21/05 0:00	NYDEC	IP-3 Point T-1 Located inside South end of IP-3 Turbine building - DEC Cross Check Sample
MW-111	10/21/05 9:40	CHEMISTRY	Transformer Yard Area Monitoring well
MW-111	10/21/05 9:40	NYDEC	Transformer Yard Area Monitoring well - DEC Cross Check Sample 1.9 +/- 0.7 pCi/Li
U3-T2	10/21/05 12:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
U3-T2	10/21/05 12:00	NYDEC	IP-3 Point T-2 Located inside north end of IP 3 Turbine building - DEC Cross Check Sample
Trap Rock Quarry	10/25/05 0:00	FITZPATRICK	Rock Quary
MW-111	10/28/05 0:00		Transformer Yard Area Monitoring well
U3-1	10/28/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	10/28/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	10/28/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	10/28/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	10/28/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	10/28/05 0:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
Hudson River Inlet	11/3/05 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Outlet	11/3/05 0:00	FITZPATRICK	Hudson River Outlet
MW-108	11/3/05 0:00	FITZPATRICK	Gas Turbine Area Monitoring well
MW-109	11/4/05 0:00	FITZPATRICK	Gas Turbine Area Monitoring well
MW-111	11/4/05 0:00		Transformer Yard Area Monitoring well
U3-1	11/4/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building

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U3-2	11/4/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	11/4/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	11/4/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	11/4/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	11/4/05 0:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
Camp Field Resv	11/8/05 0:00	FITZPATRICK	Camp Field Resv
News Croton Resv	11/8/05 0:00	FITZPATRICK	News Croton Resv
5 th Street Well	11/9/05 0:00	FITZPATRICK	5th Street Well
U3-1	11/10/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	11/10/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	11/10/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	11/10/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	11/10/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	11/10/05 0:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-111	11/10/05 10:50		Transformer Yard Area Monitoring well
Algonquin Outflow	11/15/05 0:00	FITZPATRICK	algonquin Outflow
Gypsum Outflow	11/15/05 0:00	FITZPATRICK	Gypsum Outflow -
Trap Rock Quarry	11/15/05 0:00	FITZPATRICK	Rock Quary
MW-111	11/18/05 0:00		Transformer Yard Area Monitoring well
U3-1	11/18/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	11/18/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	11/18/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	11/18/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	11/18/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	11/18/05 0:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
Roseton	11/21/05 0:00	FITZPATRICK	Roseton
MW-111	11/22/05 0:00		Transformer Yard Area Monitoring well
MW-30	11/22/05 15:00	CHEMISTRY	[redacted] Elev. 52.3 to 61.7 packer Testing 490 mLi
MW-30	11/22/05 15:00	CHEMISTRY	[redacted] lev. 48.2 to 53 packer Testing 300 mLi
MW-30	11/22/05 15:00	CHEMISTRY	[redacted] lev. 41.8 to 46.6 packer Testing 493 mLi
MW-30	11/22/05 15:00	CHEMISTRY	[redacted] Elev. 49 to 49.8 packer Testing 480 mLi

Ex4

Hudson River Inlet	11/23/05 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Outlet	11/23/05 0:00	FITZPATRICK	Hudson River Outlet
Gypsum Outflow	11/30/05 15:20	FITZPATRICK	Gypsum Outflow -
Gypsum Outflow	11/30/05 15:20	NRC	Gypsum Outflow -
Gypsum Outflow	11/30/05 15:20	TELEDYNE	Gypsum Outflow -
Algonquin Outflow	11/30/05 15:25	FITZPATRICK	algonquin Outflow
Algonquin Outflow	11/30/05 15:25	NRC	algonquin Outflow
Algonquin Outflow	11/30/05 15:25	TELEDYNE	algonquin Outflow
Trap Rock Quarry	11/30/05 15:50	FITZPATRICK	Trap Rock
Trap Rock Quarry	11/30/05 15:50	NRC	Trap Rock
Trap Rock Quarry	11/30/05 15:50	TELEDYNE	Trap Rock
5 th Street Well	11/30/05 16:05	FITZPATRICK	5 th Street Well
5 th Street Well	11/30/05 16:05	NRC	5 th Street Well
5 th Street Well	11/30/05 16:05	TELEDYNE	5 th Street Well
NCD-Eff	11/30/05 21:35	TELEDYNE	NCD Effluent
SFDS-Eff	11/30/05 21:35	TELEDYNE	Sphere Foundation Effluent
U3-1	12/2/05 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	12/2/05 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	12/2/05 0:00	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	12/2/05 0:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	12/2/05 0:00	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	12/2/05 0:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-111	12/2/05 10:15	CHEMISTRY	Transformer Yard Area Monitoring well
MW-38	12/2/05 11:30		IP-3 By Discharge Canal Across from Security Building Process return Water from 17 Ft. level
5 th Street Well	12/5/05 0:00	FITZPATRICK	5th Street Well
Camp Field Resv	12/5/05 0:00	FITZPATRICK	Camp Field Resv
News Croton Resv	12/5/05 0:00	FITZPATRICK	News Croton Resv
MW-38	12/5/05 14:40		IP-3 By Discharge Canal Across from Security Building
LAF-003	12/6/05 9:55	FITZPATRICK	Lafarge Property. North West Well - closest to river
LAF-003	12/6/05 9:55	NRC	Lafarge Property. North West Well - closest to river- Split NRC
LAF-003	12/6/05 9:55	TELEDYNE	Lafarge Property. North West Well - closest to river- Split Teledyne
LAF-001	12/6/05 11:10	FITZPATRICK	Lafarge Property. North East Well - Farthest from river
LAF-001	12/6/05 11:10	NRC	Lafarge Property. North East Well - Farthest from river Split NRC
LAF-001	12/6/05 11:10	TELEDYNE	Lafarge Property. North East Well - Farthest from river - Split Teledyne
MW-38	12/6/05 12:30	CHEMISTRY	IP-3 By Discharge Canal Across from [redacted]
MH-3	12/8/05 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.

Ex4

MH-5	12/8/05 0:00	CHEMISTRY	In[redacted]
MH-6	12/8/05 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-38	12/8/05 10:30	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-38	12/8/05 10:30	NRC	IP-3 By Discharge Canal Across from [redacted] NRC
MW-38	12/8/05 10:30	NYDEC	IP-3 By Discharge Canal Across from [redacted] NYSDEC
MW-38	12/8/05 10:30	TELEDYNE	IP-3 By Discharge Canal Across from [redacted] Teledyne LLD= 1.25E-8
MW-107	12/8/05 11:15	FITZPATRICK	NEM Monitoring well
MW-107	12/8/05 11:15	NRC	NEM Monitoring well - Split Sample with NRC
MW-107	12/8/05 11:15	NYDEC	NEM Monitoring well - Split Sample with NYS-DEC
MW-107	12/8/05 11:15	TELEDYNE	NEM Monitoring well - Split Teledyne LLD=1.33E-8
MW-105	12/8/05 12:20	FITZPATRICK	Maintenance Training Facility
MW-105	12/8/05 12:20	NRC	Maintenance Training Facility - Split Sample with NRC
MW-105	12/8/05 12:20	NYDEC	Maintenance Training Facility - Split Sample with NYS-DEC
MW-105	12/8/05 12:20	TELEDYNE	Maintenance Training Facilityl - Split Teledyne - LLD= 1.93E-8
MW-101	12/8/05 12:50	FITZPATRICK	EOF
MW-101	12/8/05 12:50	NRC	EOF - Split Sample with NRC
MW-101	12/8/05 12:50	NYDEC	EOF - Split Sample with NYS-DEC
MW-101	12/8/05 12:50	TELEDYNE	EOF- Split Teledyne LLD= 2.91E-9
MW-111	12/8/05 16:50	CHEMISTRY	Transformer Yard Area Monitoring well
Algonquin Outflow	12/13/05 0:00	FITZPATRICK	algonquin Outflow
Gypsum Outflow	12/13/05 0:00	FITZPATRICK	Gypsum Outflow -
Trap Rock Quarry	12/13/05 0:00	FITZPATRICK	Trap Rock
MW-35	12/13/05 13:50	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	12/13/05 13:53	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	12/15/05 8:00	CHEMISTRY	Transformer Yard Area Monitoring well - Development sample
MW-111	12/15/05 11:00	CHEMISTRY	Transformer Yard Area Monitoring well
U3-2	12/15/05 12:15	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-3	12/15/05 12:15	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-1	12/15/05 12:35	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-4	12/15/05 13:10	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-T1	12/15/05 13:15	CHEMISTRY	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T1	12/15/05 13:15	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-T2	12/15/05 13:30	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building

Ex4

MH-10	12/16/05 0:00	CHEMISTRY	Between MOB & PAB
MH-3	12/16/05 0:00		North West of IP-2 Turbine Bldg.
MH-2	12/16/05 12:50	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-19	12/16/05 13:15	CHEMISTRY	IP-2 Transformer Yard Between Transformer & CB
MH-9	12/16/05 13:15	CHEMISTRY	Between MOB & PAB East of MH-10
MH-18	12/16/05 13:20	CHEMISTRY	IP-2 Transformer Yard Between Transformer & CB
MH-6	12/16/05 13:30	CHEMISTRY	IP-2 Transformer Yard
MH-4	12/16/05 14:15	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-8	12/16/05 14:15	CHEMISTRY	IP-2 Transformer Yard
MH-17	12/16/05 14:25	CHEMISTRY	IP-2 Transformer Yard Between Transformer & PAB
MW-111	12/19/05 9:45	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	12/19/05 10:07	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	12/19/05 10:35	CHEMISTRY	
MW-33	12/19/05 11:38	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	12/19/05 11:38	CHEMISTRY	Transformer Yard Area Monitoring well
MH-7	12/19/05 13:00	CHEMISTRY	IP-2 Transformer Yard
MH-5	12/20/05 12:40	CHEMISTRY	[redacted]
MH-3	12/20/05 12:50	CHEMISTRY	North West of IP-2 Turbine Bldg.
U2-[redacted]	12/21/05 0:00	CHEMISTRY	U2[redacted]
MH-4A	12/21/05 7:25	CHEMISTRY	IP-2 Condenser tube removal pit North End
Peekskill Gas	12/27/05 0:00	FITZPATRICK	Peekskill Gas Holder Bldg. - Rain water
Roseton	12/27/05 0:00	FITZPATRICK	Roseton - Rain water
MW-111	12/28/05 9:30	CHEMISTRY	
MW-34	12/28/05 10:00	CHEMISTRY	
MW-34	12/28/05 10:50	CHEMISTRY	1.5 FEET OF OIL ON TOP OF WATER
MW-111	12/29/05 10:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	12/29/05 10:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	12/29/05 10:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	12/29/05 11:30	CHEMISTRY	Transformer Yard Area Monitoring well
Hudson River Inlet	12/30/05 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Outlet	12/30/05 0:00	FITZPATRICK	Hudson River Outlet
U3-4	12/30/05 9:25	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building
U3-1	12/30/05 9:30	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-3	12/30/05 10:25	FITZPATRICK	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-T1	12/30/05 10:40	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-2	12/30/05 10:50	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-T2	12/30/05 10:50	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-38	12/30/05 11:50	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-31	12/30/05 13:20	CHEMISTRY	Outside MOB * PER BILL AXELSON
CB-12	1/4/06 0:00		South U1 Super Heater Bldg.

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CB-24	1/4/06 0:00	CHEMISTRY	By IP-2 [redacted]
CB-2A	1/4/06 0:00	CHEMISTRY	By IP-2 EDG
CB-4	1/4/06 0:00	CHEMISTRY	By U2 [redacted]
MH-1	1/4/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg. By Water Front
MH-12	1/4/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	1/4/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	1/4/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-3	1/4/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	1/4/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-4A	1/4/06 0:00	CHEMISTRY	IP-2 Condenser tube removal pit North End
MH-5	1/4/06 0:00	CHEMISTRY	In [redacted]
MH-6	1/4/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	1/4/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	1/4/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-31	1/5/06 14:15	CHEMISTRY	Outside MOB
U3-T2	1/6/06 8:45	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-111	1/6/06 10:45	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	1/6/06 11:10	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/6/06 11:35	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	1/6/06 12:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-31	1/10/06 11:05	CHEMISTRY	Outside MOB
MW-38	1/10/06 13:50	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
SD A2	1/11/06 0:00	CHEMISTRY	Storm Drain East of IP-3 PAB
SD A4	1/11/06 0:00	CHEMISTRY	Storm Drain East of A2 South of A3
SD B1	1/11/06 0:00	CHEMISTRY	Storm Drain IP-3 Trans Yard
SD B3	1/11/06 0:00	CHEMISTRY	Storm Drain IP-3 Trans Yard
SD B4	1/11/06 0:00	CHEMISTRY	Storm Drain West of IP-3 VC East of IP-3 Turb Hall
SD B5	1/11/06 0:00	CHEMISTRY	Storm Drain North IP-3 Turb. North IP-3 VC
SD B7	1/11/06 0:00	CHEMISTRY	Storm Drain North IP-3 Turb Hall By disch Canal
SD C1	1/11/06 0:00	CHEMISTRY	Storm Drain West side of IP-3 Admin Bldg.
SD D2	1/11/06 0:00	CHEMISTRY	Storm Drain South of IP-3 Admin Bldg
U3-1	1/12/06 0:00	FITZPATRICK	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-2	1/12/06 0:00	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
U3-T1	1/12/06 9:50	FITZPATRICK	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-4	1/12/06 11:00	FITZPATRICK	IP-3 Well U-4 Located at north end of IP-3 Turbine building PURGE GALLONS NOT BEING MET. WELL RUNS DRY
CB-12	1/13/06 0:40		IP-2 South of IP-1 Super Heater Bldg
MW-111	1/13/06 10:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/13/06 10:50	CHEMISTRY	PERMANENT PUMP INSTALLED

EN 4

MW-35	1/13/06 10:50		Transformer Yard Area Monitoring well
MW-34	1/13/06 11:40	CHEMISTRY	Transformer Yard Area Monitoring well PERMANENT PUMP INSTALLED
MW-33	1/13/06 12:10	CHEMISTRY	Transformer Yard Area Monitoring well PERMANENT PUMP INSTALLED
MH-15	1/13/06 12:20		IP-2 North east of MH-14
MH-13	1/13/06 12:22		IP-2 East of MH-12
CB-19	1/13/06 12:25		IP-2 South of MH-14 West of Disch Canal
CB-15	1/13/06 12:27		South of U1 Screen House
CB-14	1/13/06 12:33		IP-2 South of IP-1 Super Turb Bldg West of CB-13
CB-13	1/13/06 12:35		IP-2 South of IP-1 Super Heater Bldg West of CB-12
U3-T2	1/13/06 13:20	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
U3-3	1/13/06 13:22	FITZPATRICK	IP-3 Well U-2 Located at north end of IP-3 Turbine building
SD B1	1/17/06 13:00	CHEMISTRY	Storm Drain IP-3 Trans Yard
SD B3	1/17/06 13:00	CHEMISTRY	Storm Drain IP-3 Trans Yard
SD B4	1/17/06 13:00	CHEMISTRY	Storm Drain West of IP-3 VC East of IP-3 Turb Hall
SD B4	1/17/06 13:00		Storm Drain West of IP-3 VC East of IP-3 Turb Hall Filtered through Toray & Distilled
SD B4	1/17/06 13:00		Storm Drain West of IP-3 VC East of IP-3 Turb Hall Filtered through Toray
SD B6	1/17/06 13:00	CHEMISTRY	North IP-3 Turb.
SD B7	1/17/06 13:00	CHEMISTRY	Storm Drain North IP-3 Turb Hall By disch Canal
SD B8	1/17/06 13:00	CHEMISTRY	North IP-3 Turb Hall By disch Canal
SD C1	1/17/06 13:00	CHEMISTRY	Storm Drain West side of IP-3 Admin Bldg.
SD D2	1/17/06 13:00	CHEMISTRY	Storm Drain South End of IP-3 Admin Bldg
SD E4	1/17/06 13:00	CHEMISTRY	South End of IP-3 Admin Bldg & Road
SD E4A	1/17/06 13:00	CHEMISTRY	South East End of IP-3 Admin Bldg & South of Road
SD E5	1/17/06 13:00	CHEMISTRY	South West End of IP-3 Admin Bldg & South of Road
SD E5A	1/17/06 13:00	CHEMISTRY	South West of IP-3 Admin Bldg & in Road
SD E6	1/17/06 13:00	CHEMISTRY	South West of IP-3 Admin Bldg & South of Road
SD E7	1/17/06 13:00	CHEMISTRY	West of IP-3 Admin Bldg By Disch. Canal
CB-15	1/19/06 0:00	CHEMISTRY	South of U1 Screen House
SD A2	1/19/06 0:00		Storm Drain East of IP-3 PAB
SD A4	1/19/06 0:00		Storm Drain East of A2 South of A3
SD A6	1/19/06 0:00		West of U3 [redacted]
SD E1	1/19/06 0:00		South End of IP-3 Admin Bldg & Road
SD E2	1/19/06 0:00		South East Road way
SD E2B	1/19/06 0:00		South East Road way

Ex 4

SD E3	1/19/06 0:00		South of Admin & north of road
SD E3A	1/19/06 0:00		South of Admin in road
A2	1/19/06 12:00	CHEMISTRY	East of U3 PAB
A3	1/19/06 12:00	CHEMISTRY	East of U3 [redacted]
A4	1/19/06 12:00	CHEMISTRY	East of U3 Tank farm
A6	1/19/06 12:00	CHEMISTRY	East of RAMS & West of road road
B5	1/19/06 12:00	CHEMISTRY	North U3 Turb. East of VC
E1	1/19/06 12:00	CHEMISTRY	South East Road way
E2	1/19/06 12:00	CHEMISTRY	South East Road way
E2B	1/19/06 12:00	CHEMISTRY	South East Road way
E3	1/19/06 12:00	CHEMISTRY	South of Admin North of Road
E3A	1/19/06 12:00	CHEMISTRY	South of Admin in road
E4	1/19/06 12:00	CHEMISTRY	South End of IP-3 Admin Bldg & Road
E5	1/19/06 12:00	CHEMISTRY	South West End of IP-3 Admin Bldg & South of Road
MH-12	1/19/06 12:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	1/19/06 12:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	1/19/06 12:00		North of IP-2 Turbine Bldg.
MH-3	1/19/06 12:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	1/19/06 12:00	CHEMISTRY	Between IP-2 Turbine Bldg. [redacted]
MH-5	1/19/06 12:00	CHEMISTRY	I[redacted]
MH-6	1/19/06 12:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	1/19/06 12:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	1/19/06 12:00	CHEMISTRY	IP-2 Transformer Yard
MW-38	1/19/06 13:15	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-111	1/20/06 9:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	1/20/06 9:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/20/06 10:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/20/06 10:00	CHEMISTRY	
MW-33	1/20/06 10:40	CHEMISTRY	Transformer Yard Area Monitoring well
U3-T2	1/20/06 11:00	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-39	1/23/06 14:00	CHEMISTRY	South of IP1 FHB East U3 [redacted]
Gypsum Outflow	1/24/06 0:00	FITZPATRICK	Gypsum Outflow - Counted 1/28/06
Gypsum Outflow	1/24/06 0:00	FITZPATRICK	Gypsum Outflow -
Gypsum Outflow	1/24/06 0:00	FITZPATRICK	Gypsum Outflow - Counted 2/1/06
Gypsum Outflow	1/24/06 0:00	FITZPATRICK	Gypsum Outflow - Counted 2/1/06
MH-12	1/24/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	1/24/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-15	1/24/06 0:00	CHEMISTRY	IP-2 North east of MH-14
MH-2	1/24/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
Trap Rock Quarry	1/24/06 0:00	FITZPATRICK	Trap Rock Counted on 1/28/06
Trap Rock Quarry	1/24/06 0:00	FITZPATRICK	Re-Count Trap Rock Counted 2/1/06
Trap Rock Quarry	1/24/06 0:00	FITZPATRICK	Re-Count Trap Rock Counted 2/1/06
Algonquin Outflow	1/24/06 12:00	FITZPATRICK	algonquin Outflow Counted 1/28/06
Algonquin Outflow	1/24/06 12:00	FITZPATRICK	algonquin Outflow Counted 2/1/06
Algonquin Outflow	1/24/06 12:00	FITZPATRICK	algonquin Outflow Counted 2/1/06
U3-T2	1/25/06 11:10	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building

Ex4

MW-38	1/25/06 12:15	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-31	1/26/06 10:45	CHEMISTRY	IP-2 MOB Sidewalk
Hudson River Inlet	1/27/06 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Outlet	1/27/06 0:00	FITZPATRICK	Hudson River Outlet
U2 PAB-Sump	1/27/06 0:00	CHEMISTRY	IP-2 15' PAB Sump
MW-111	1/27/06 10:05	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/27/06 10:50	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	1/27/06 11:00	CHEMISTRY	AN WELL DRY 3 TIMES. PURGED APPROX. 70 GALS
MW-35	1/27/06 11:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	1/27/06 11:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	1/27/06 11:10	CHEMISTRY	Transformer Yard Area Monitoring well
HRB	1/27/06 13:00	CHEMISTRY	Hudson River Bank Boat Sample
HRB	1/27/06 13:00	CHEMISTRY	Hudson River Bank Boat Sample
MH-1	1/30/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg. By Water Front
MH-2	1/30/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-3	1/30/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	1/30/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-5	1/30/06 0:00	CHEMISTRY	I[redacted]
MH-6	1/30/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	1/30/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	1/30/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-30-83	1/30/06 15:00	CHEMISTRY	FSB Elev. 83 Ft Depth
MW-30-78	1/30/06 15:25	CHEMISTRY	FSB Elev. 78 Ft Depth
MW-30-74	1/30/06 15:40	CHEMISTRY	FSB Elev. 74 Ft Depth
MW-30-72	1/30/06 16:00	CHEMISTRY	FSB Elev. 72 Ft Depth
MW-31	2/1/06 10:50	CHEMISTRY	IP-2 MOB Sidewalk
U3-T2	2/1/06 11:15	FITZPATRICK	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-38	2/1/06 13:30	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
Algonquin Outflow	2/1/06 15:00	CHEMISTRY	algonquin Outflow
Algonquin Outflow	2/1/06 15:00	FITZPATRICK	algonquin Outflow
Algonquin Outflow	2/1/06 15:00	TELEDYNE	algonquin Outflow
Gypsum Outflow	2/1/06 15:00	CHEMISTRY	Gypsum Outflow -
Gypsum Outflow	2/1/06 15:00	FITZPATRICK	Gypsum Outflow -
Gypsum Outflow	2/1/06 15:00	TELEDYNE	Gypsum Outflow -
Trap Rock Quarry	2/1/06 15:00	CHEMISTRY	Trap Rock
Trap Rock Quarry	2/1/06 15:00	FITZPATRICK	Trap Rock
Trap Rock Quarry	2/1/06 15:00	TELEDYNE	Trap Rock
5 th Street Well	2/3/06 0:00	FITZPATRICK	5th Street Well
CB-15	2/3/06 0:00	CHEMISTRY	South of U1 Screen House
MH-12	2/3/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	2/3/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
U2-N-Sump	2/3/06 0:00	CHEMISTRY	IP-2 Turb. North Sump
U2-N-Sump	2/3/06 0:00	CHEMISTRY	IP-2 Turb. North Sump
U2-S-Sump	2/3/06 0:00	CHEMISTRY	IP-2 Turb. South Sump
U2-N-Sump	2/3/06 8:40	CHEMISTRY	IP-2 Turb. North Sump
MW-111	2/3/06 12:20	CHEMISTRY	Transformer Yard Area Monitoring well 4 X PURGE

Ex 4

MW-34	2/3/06 12:20	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	2/3/06 12:20	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	2/3/06 12:45	CHEMISTRY	Transformer Yard Area Monitoring well * 4 X PURGE
Camp Field Resv	2/7/06 0:00	FITZPATRICK	Camp Field Resv
News Croton Resv	2/7/06 0:00	FITZPATRICK	News Croton Resv
MW-31	2/7/06 9:55	CHEMISTRY	IP-2 MOB Sidewalk
MW-31	2/7/06 9:55	NRC	IP-2 MOB Sidewalk 4 X PURGE / PUMP INSTALLED
MW-31	2/7/06 9:55	NYDEC	IP-2 MOB Sidewalk 4 X PURGE / PUMP INSTALLED
MW-31	2/7/06 9:55	TELEDYNE	IP-2 MOB Sidewalk Teledyne ND = 0.642 pCi/Li
MW-30-72	2/7/06 11:49	CHEMISTRY	[redacted] Elev. 72 Ft Depth
MW-30-72	2/7/06 11:49	NRC	[redacted] Elev. 72 Ft Depth Teledyne ND = 0.485 pCi/Li
MW-30-72	2/7/06 11:49	NYDEC	[redacted] Elev. 72 Ft Depth Teledyne ND = 0.485 pCi/Li
MW-30-72	2/7/06 11:49	TELEDYNE	[redacted] Elev. 72 Ft Depth Teledyne ND = 0.485 pCi/Li
MW-32	2/7/06 13:35	CHEMISTRY	IP-2 PAB-[redacted] Alleyway T-3 Recovery 170-178.6 Ft
MW-32	2/7/06 13:35	NRC	IP-2 PAB-[redacted] Alleyway T-3 Recovery 170-178.6 Ft 3 X PURGE / PUMP INSTALLED
MW-32	2/7/06 13:35	NYSDEC	IP-2 PAB-[redacted] Alleyway T-3 Recovery 170-178.6 Ft 3 X PURGE / PUMP INSTALLED
MW-32	2/7/06 13:35	TELEDYNE	IP-2 PAB-[redacted] Alleyway Teledyne ND = 0.683 pCi/Li
MW-35	2/7/06 14:40	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	2/7/06 14:40	NRC	Transformer Yard Area Monitoring well
MW-35	2/7/06 14:40	NYSDEC	Transformer Yard Area Monitoring well
MW-35	2/7/06 14:40	TELEDYNE	Transformer Yard Area Monitoring well Teledyne ND = 0.528 pCi/Li
MW-34	2/7/06 15:15	CHEMISTRY	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-34	2/7/06 15:15	NRC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-34	2/7/06 15:15	NYSDEC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-34	2/7/06 15:15	TELEDYNE	Transformer Yard Area Monitoring well Teledyne ND = 0.467 pCi/Li SPLIT NRC / STATE
MW-33	2/7/06 16:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	2/7/06 16:00	NRC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-33	2/7/06 16:00	NYSDEC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-33	2/7/06 16:00	TELEDYNE	Transformer Yard Area Monitoring well Teledyne ND = 0.625 pCi/Li

EXY

MW-111	2/7/06 16:10	CHEMISTRY	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-111	2/7/06 16:10	NRC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-111	2/7/06 16:10	NYDEC	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-111	2/7/06 16:10	TELEDYNE	Transformer Yard Area Monitoring well SPLIT NRC / STATE
MW-36-26	2/7/06 17:00	CHEMISTRY	East Dishcharge Canal
MW-36-26	2/7/06 17:00	NRC	East Dishcharge Canal 2" 5 X PURGE / PUMP INSTALLED / SPLIT NRC / STATE
MW-36-26	2/7/06 17:00	NYSDEC	East Dishcharge Canal 2" 5 X PURGE / PUMP INSTALLED / SPLIT NRC / STATE
MW-36-26	2/7/06 17:00	TELEDYNE	East Dishcharge Canal
MW-48-23	2/8/06 10:10	NRC	South of IP3 WH Property Boundary - NYSDEC Split
MW-48-23	2/8/06 10:10	NYDEC	South of IP3 WH Property Boundary - NYSDEC Split
MW-48-23	2/8/06 10:10	TELEDYNE	South of IP3 WH Property Boundary
MW-38	2/8/06 11:15	NRC	IP-3 By Discharge Canal Across from [redacted] NYSDEC Split SPLIT NRC / STATE
MW-38	2/8/06 11:15	NYDEC	IP-3 By Discharge Canal Across from [redacted] NYSDEC Split SPLIT NRC / STATE
MW-38	2/8/06 11:15	TELEDYNE	IP-3 By Discharge Canal Across from Security Building
Algonquin Outflow	2/8/06 12:40	TELEDYNE	algonquin Outflow
Gypsum Outflow	2/8/06 12:40	TELEDYNE	Gypsum Outflow -
Trap Rock Quarry	2/8/06 12:40	TELEDYNE	Trap Rock
HR-MH1	2/8/06 12:55	TELEDYNE	Hudson River by MH-1
HR-M	2/8/06 13:00	TELEDYNE	Hudson River Middle -
HR-U2	2/8/06 13:00	TELEDYNE	Hudson River by U2 Structure -
HR-N	2/8/06 13:05	TELEDYNE	Hudson River North of Plant -
MW-40	2/9/06 14:30	FITZPATRICK	IP-3 South Boundary in Parking Lot
U3-T2	2/10/06 10:10	CHEMISTRY	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-36-26	2/10/06 10:30	CHEMISTRY	
MW-36-53	2/10/06 10:30	CHEMISTRY	East Dishcharge Canal - West Pipe B - 53' Elev 1" B PIPE 4 X PURGE B-PIPE
MW-36-41	2/10/06 11:10	CHEMISTRY	East Dishcharge Canal - East Pipe A - 41' Elev 1" A PIPE 4 X PURGE A-PIPE
MW-48-38	2/10/06 14:10	FITZPATRICK	South of IP3 WH Property Boundary
U2[redacted]Leakoff	2/10/06 17:00	CHEMISTRY	IP-2[redacted]Crack Leak Catch Drain
U3-1	2/15/06 12:50	CHEMISTRY	IP-3 Well U-1 Located at north end of IP-3 Turbine building
U3-T1	2/15/06 13:15	CHEMISTRY	IP-3 Point T-1 Located inside South end of IP-3 Turbine building
U3-2	2/15/06 13:25	CHEMISTRY	IP-3 Well U-2 Located at north end of IP-3 Turbine building

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U3-3	2/15/06 13:35	CHEMISTRY	IP-3 Well U-3 Located at north end of IP-3 Turbine building
U3-4	2/15/06 13:45	CHEMISTRY	IP-3 Well U-4 Located at north end of IP-3 Turbine building
CB-15	2/16/06 0:00	CHEMISTRY	South of U1 Screen House
MH-14	2/16/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	2/16/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-3	2/16/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	2/16/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-5	2/16/06 0:00	CHEMISTRY	In [redacted]
MH-6	2/16/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	2/16/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	2/16/06 0:00	CHEMISTRY	IP-2 Transformer Yard
U2 [redacted]	2/16/06 10:00	CHEMISTRY	U2 [redacted]
U3 [redacted]	2/16/06 10:00	CHEMISTRY	U3 [redacted]
MW-38	2/16/06 10:05	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-35	2/16/06 13:30	CHEMISTRY	Transformer Yard Area Monitoring well
MW-111	2/16/06 13:40	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	2/16/06 13:55	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	2/16/06 13:55	CHEMISTRY	Transformer Yard Area Monitoring well
U3-T2	2/17/06 9:20	CHEMISTRY	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-31	2/23/06 11:05	CHEMISTRY	IP-2 MOB Sidewalk
MW-38	2/23/06 13:25	CHEMISTRY	IP-3 By Discharge Canal Across from [redacted]
MW-38	2/23/06 13:25	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-37-22	2/24/06 9:50	CHEMISTRY	West Dishcharge Canal - 2" Pipe -22' Elev
MW-37-57	2/24/06 10:30	CHEMISTRY	West Dishcharge Canal - Center Pipe -57' Elev 1" CENTER
MW-37-32	2/24/06 10:55	CHEMISTRY	West Dishcharge Canal - East Pipe -32' Elev 1" EAST
MW-37-40	2/24/06 11:35	CHEMISTRY	West Dishcharge Canal - West Pipe -40' Elev 1" WEST
MW-36-26	2/27/06 9:45	CHEMISTRY	East Dishcharge Canal - 2" Pipe 2" PIPE 4 X PURGE
MW-36-26	2/27/06 9:45	CHEMISTRY	East Dishcharge Canal - 2" Pipe 2" PIPE 4 X PURGE
MW-36-53	2/27/06 12:05	CHEMISTRY	East Dishcharge Canal - 1" B Pipe - 53' Elev 1" B PIPE 4 X PURGE
MW-36-41	2/27/06 13:45	CHEMISTRY	East Dishcharge Canal - 1" A Pipe - 41' Elev 1" A PIPE 4 X PURGE
MH-12	2/28/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	2/28/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	2/28/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	2/28/06 0:00	FITZPATRICK	North of IP-2 Turbine Bldg.- Note: Low sample volume per IPEC request
MH-3	2/28/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.

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MH-4	2/28/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-5	2/28/06 0:00	CHEMISTRY	In [redacted]
MH-6	2/28/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	2/28/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-37-22	2/28/06 10:20	CHEMISTRY	West Dishcharge Canal - 2" Pipe -22' Elev
MW-37-22	2/28/06 10:20	FITZ_AREVA	Re-analysis AL10696-01
MW-37-22	2/28/06 10:20	FITZ_AREVA	West Dishcharge Canal - 2" Pipe -22' Elev
MW-37-22	2/28/06 10:20	NRC	2" PIPE 22 FOOT / SPLIT NRC / STATE
MW-37-22	2/28/06 10:20	NYDEC	2" PIPE 22 FOOT / SPLIT NRC / STATE
MW-37-22	2/28/06 10:20	TELEDYNE	West Dishcharge Canal - 2" Pipe -22' Elev - Teledyne Split
MW-37-40	2/28/06 11:40	CHEMISTRY	West Dishcharge Canal - 1" 40'
MW-37-40	2/28/06 11:40	FITZ_AREVA	Re-analysis of AL10696-03
MW-37-40	2/28/06 11:40	FITZ_AREVA	West Dishcharge Canal - 1" 40'
MW-37-40	2/28/06 11:40	NRC	West Dishcharge Canal - 1" 40' - NRC Split
MW-37-40	2/28/06 11:40	NYDEC	1" PIPE 40 FOOT / SPLIT NRC / STATE
MW-37-40	2/28/06 11:40	TELEDYNE	West Dishcharge Canal - 1" 40' -Teledyne Split
MW-37-32	2/28/06 12:00	CHEMISTRY	West Dishcharge Canal - 1" 32'
MW-37-32	2/28/06 12:00	FITZ_AREVA	Re-analysis of AL10696-02
MW-37-32	2/28/06 12:00	FITZ_AREVA	West Dishcharge Canal - 1" 32'
MW-37-32	2/28/06 12:00	NRC	1" PIPE 32 FOOT / SPLIT NRC / STATE
MW-37-32	2/28/06 12:00	NYDEC	1" PIPE 32 FOOT / SPLIT NRC / STATE
MW-37-32	2/28/06 12:00	TELEDYNE	West Dishcharge Canal - 1" 32' -Teledyne Split
MW-37-57	2/28/06 13:35	CHEMISTRY	West Dishcharge Canal - 1" 57'
MW-37-57	2/28/06 13:35	FITZ_AREVA	Re-Analysis of AL10696-04
MW-37-57	2/28/06 13:35	FITZ_AREVA	West Dishcharge Canal - 1" 57'
MW-37-57	2/28/06 13:35	NRC	West Dishcharge Canal - 1" 57' - NRC Split
MW-37-57	2/28/06 13:35	NYDEC	1" PIPE 57 FOOT / SPLIT NRC / STATE
MW-37-57	2/28/06 13:35	TELEDYNE	West Dishcharge Canal - 1" 57' -Teledyne Split
MW-46	3/1/06 13:45	CHEMISTRY	U3 Transformer Yard Area Monitoring well 30' Elev
MW-39	3/2/06 13:40	CHEMISTRY	South of IP1 FHB East U3 RWST 4 X PURGE PUMP INSTALLED
MW-38	3/3/06 8:50	FITZPATRICK	IP-3 By Discharge Canal Across from [redacted]
MW-111	3/3/06 9:00	CHEMISTRY	Transformer Yard Area Monitoring well
MW-35	3/3/06 9:05	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	3/3/06 9:35	CHEMISTRY	Transformer Yard Area Monitoring well
MW-33	3/3/06 10:20	CHEMISTRY	Transformer Yard Area Monitoring well
MW-34	3/3/06 10:20	CHEMISTRY	
NCD-Eff	3/6/06 0:00	CHEMISTRY	NCD Effluent - Composit
MH-2	3/7/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.

Ex4

MW-37-40	3/10/06 10:25	NRC	West Dishcharge Canal - 1" 40' - NYSDEC 1" PIPE 40 FOOT / SPLIT NRC / STATE
MW-37-40	3/10/06 10:25	NYDEC	West Dishcharge Canal - 1" 40' - NYSDEC 1" PIPE 40 FOOT / SPLIT NRC / STATE
MW-37-40	3/10/06 10:25	TELEDYNE	West Dishcharge Canal - 1" 40' - IPEC Teledyne
MW-37-22	3/10/06 10:35	CHEMISTRY	West Dishcharge Canal -22' Elev- 2" Pipe - IPEC
MW-37-22	3/10/06 10:35	NRC	West Dishcharge Canal - -22' Elev-2" Pipe - NRC
MW-37-22	3/10/06 10:35	NYDEC	West Dishcharge Canal - -22' Elev- 2" Pipe - NYSDEC
MW-37-22	3/10/06 10:35	TELEDYNE	West Dishcharge Canal - -22' Elev-2" Pipe - Teledyne
MW-37-57	3/10/06 11:45	CHEMISTRY	West Dishcharge Canal - 1" 57' - IPEC
MW-37-57	3/10/06 11:45	NRC	West Dishcharge Canal - 1" 57' - NRC
MW-37-57	3/10/06 11:45	NYDEC	West Dishcharge Canal - 1" 57' - NYSDEC
MW-37-57	3/10/06 11:45	TELEDYNE	West Dishcharge Canal - 1" 57' = Teledyne
MW-37-32	3/10/06 12:50	CHEMISTRY	West Dishcharge Canal - 1" 32' - IPEC
MW-37-32	3/10/06 12:50	NRC	West Dishcharge Canal - 1" 32' - NRC
MW-37-32	3/10/06 12:50	NYDEC	West Dishcharge Canal - 1" 32' - NYSDEC 1" PIPE 32 FOOT / SPLIT NRC / STATE
MW-37-32	3/10/06 12:50	TELEDYNE	West Dishcharge Canal - 1" 32' - Teledyne
MW-30-72	3/10/06 15:17	TELEDYNE	FSB 72' Elev - Ni-63 = 16.6 +/- 8.49
MH-12	3/13/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-12	3/13/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	3/13/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	3/13/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-5	3/13/06 0:00	CHEMISTRY	In[redacted]
MH-5	3/13/06 0:00	CHEMISTRY	In[redacted]
MH-7	3/13/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	3/13/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	3/13/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	3/13/06 0:00	CHEMISTRY	IP-2 Transformer Yard
U3[redacted]	3/13/06 8:50	CHEMISTRY	U3[redacted]
U2[redacted]	3/13/06 8:55	CHEMISTRY	U2[redacted]
MW-30-83	3/13/06 10:13	CHEMISTRY	FSB Elev. 83 Ft Depth
MW-30-78	3/13/06 11:02	CHEMISTRY	FSB Elev. 78 Ft Depth
MW-30-74	3/13/06 11:45	CHEMISTRY	FSB Elev. 74 Ft Depth
MW-38	3/13/06 13:00	CHEMISTRY	IP-3 By Discharge Canal Across from [redacted] 41' Elev
MW-38	3/13/06 13:00	TELEDYNE	4 X PURGE
U2[redacted]	3/15/06 9:15	CHEMISTRY	U2[redacted]
MW-43-28	3/15/06 10:30	CHEMISTRY	West of IP-3 RAMS 28' Elev
MW-43-62	3/15/06 10:35	CHEMISTRY	West of IP-3 RAMS 62' Elev
MW-41-41	3/16/06 0:00	CHEMISTRY	South of IP-3[redacted]

Ex4

MW-47-80	3/16/06 0:00	CHEMISTRY	South of IP-1 NSB
U3-1	3/16/06 0:00	CHEMISTRY	IP-3 Well U-1 Located at north end of IP-3 Turbine building 20'
U3-2	3/16/06 0:00	CHEMISTRY	IP-3 Well U-2 Located at north end of IP-3 Turbine building 16.8' 4 X PURGE
U3-3	3/16/06 0:00	CHEMISTRY	IP-3 Well U-3 Located at north end of IP-3 Turbine building 16' 4 X PURGE
U3-4	3/16/06 0:00	CHEMISTRY	IP-3 Well U-4 Located at north end of IP-3 Turbine building 32' 4 X PURGE
U3-T1	3/16/06 0:00	CHEMISTRY	IP-3 Point T-1 Located inside South end of IP-3 Turbine building 2'
U3-T2	3/16/06 0:00	CHEMISTRY	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
MW-41-64	3/16/06 9:35	TELEDYNE	PUMP INSTALLED , RAN DRY
U3-3	3/16/06 10:55	TELEDYNE	IP-3 Well U-3 Located at north end of IP-3 Turbine building 16' 4 X PURGE
U3-2	3/16/06 11:10	TELEDYNE	IP-3 Well U-2 Located at north end of IP-3 Turbine building 16.8' 4 X PURGE
U3-1	3/16/06 11:25	TELEDYNE	IP-3 Well U-1 Located at north end of IP-3 Turbine building 20'
U3-T1	3/16/06 11:50	TELEDYNE	IP-3 Point T-1 Located inside South end of IP-3 Turbine building 2'
U3-T2	3/16/06 12:00	TELEDYNE	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
U1WSFP_1	3/17/06 9:45	CHEMISTRY	U1 West [redacted]
MW-47-56	3/17/06 12:30	CHEMISTRY	South of IP-1 NSB - 56' Elev
MW-38	3/19/06 0:00		IP-3 By Discharge Canal Across from [redacted]
U2[redacted]	3/20/06 8:25	CHEMISTRY	U2[redacted]
U1-[redacted]	3/20/06 8:30	CHEMISTRY	U1[redacted] Turb Bldg.
Algonquin Outflow	3/21/06 0:00	FITZPATRICK	algonquin Outflow
Gypsum Outflow	3/21/06 0:00	FITZPATRICK	Gypsum Outflow -
Trap Rock Quarry	3/21/06 0:00	FITZPATRICK	Trap Rock
MW-31	3/21/06 14:20	TELEDYNE	REPLACED PUMP
U1-SF Sump	3/22/06 12:00	TELEDYNE	U1 Sphere Foundation Sump
U2[redacted]	3/22/06 12:10	TELEDYNE	U2[redacted]
U[redacted]1	3/22/06 13:20	CHEMISTRY	U1[redacted]
U1[redacted]1	3/22/06 13:20	TELEDYNE	U1[redacted]
NCD-Eff	3/22/06 13:45	TELEDYNE	NCD Effluent - Composit
U1-Curtain	3/22/06 13:45	TELEDYNE	U1 North Curtain Drain
U1[redacted]	3/22/06 14:00	CHEMISTRY	U1[redacted] Turb Bldg. - Bottom
U1[redacted]	3/22/06 14:00	TELEDYNE	U1[redacted] - Turb Bldg.
MW-50-42	3/22/06 14:25	NYDEC	South East Side Disch Canal 42' - NYSDEC
MW-50-42	3/22/06 14:25	TELEDYNE	South East Side Disch Canal 42' -
MW-50-67	3/22/06 14:25	CHEMISTRY	South East Side Disch Canal 67' -
MW-50-67	3/22/06 14:25	NRC	South East Side Disch Canal 67' - NRC
MW-50-67	3/22/06 14:25	NYDEC	South East Side Disch Canal 67' - NYSDEC
MW-50-67	3/22/06 14:25	TELEDYNE	South East Side Disch Canal 67' -
MW-50-42	3/22/06 14:30	CHEMISTRY	South East Side Disch Canal 42' -
MW-50-42	3/22/06 14:30	NRC	South East Side Disch Canal 42' - NRC

E+4

MW-49-25	3/22/06 16:45	NYDEC	South West Side Disch Canal 25.5' West - NYSDEC
MW-49-42	3/22/06 16:45	CHEMISTRY	South West Side Disch Canal 42' East - 1" WELL EAST
MW-49-42	3/22/06 16:45	NRC	South West Side Disch Canal 42' East - NRC
MW-49-42	3/22/06 16:45	NYDEC	South West Side Disch Canal 42' East - NYSDEC
MW-49-42	3/22/06 16:45	TELEDYNE	South West Side Disch Canal 42' East - 1" WELL EAST
MW-49-25	3/22/06 16:50	TELEDYNE	South West Side Disch Canal 25.5' West - 2" WELL WEST
MW-49-25	3/22/06 16:55	NRC	South West Side Disch Canal 25.5' West - NRC
MW-49-65	3/22/06 16:55	CHEMISTRY	South West Side Disch Canal 65.5' West -
MW-49-65	3/22/06 16:55	NRC	South West Side Disch Canal 65.5' West - NRC
MW-49-65	3/22/06 16:55	NYDEC	1" WELL EAST 1" WELL EAST 66'
MW-49-65	3/22/06 16:55	TELEDYNE	South West Side Disch Canal 65.5' West -
MW-42-48	3/23/06 11:15	CHEMISTRY	North of IP-1 NSB 49' -
MW-42-48	3/23/06 11:15	FITZPATRICK	North of IP-1 NSB 49' -
MW-42-48	3/23/06 11:15	NRC	MW-42 49'
MW-42-48	3/23/06 11:15	NYDEC	MW-42 49' decanted
MW-42-48	3/23/06 11:15	NYDEC	MW-42 49' with solids
MW-42-48	3/23/06 11:15	NYDEC	MW-42 49'
MW-42-48	3/23/06 11:15	TELEDYNE	North of IP-1 NSB 49' -
MW-42-79	3/23/06 11:15	TELEDYNE	1" 78 FOOT / 4X PURGE
MW-36-41	3/23/06 12:45	NYDEC	1" 41 FOOT
MW-36-26	3/23/06 16:00	CHEMISTRY	East Dishcharge Canal 26' -
MW-36-26	3/23/06 16:00	NRC	East Dishcharge Canal 26' - NRC
MW-36-26	3/23/06 16:00	NYDEC	East Dishcharge Canal 26' - NYSDEC
MW-36-26	3/23/06 16:00	TELEDYNE	East Dishcharge Canal 26' -
MW-36-53	3/23/06 16:00	CHEMISTRY	East Dishcharge Canal 52' -
MW-36-53	3/23/06 16:00	NRC	East Dishcharge Canal 52' - NRC
MW-36-53	3/23/06 17:00	NYDEC	1" 53 FOOT
MW-42-48	3/24/06 9:45	TELEDYNE	' 49.5 FOOT / PUMP INSTALLED / DRY AT 6 GALLON
MW-42-79	3/24/06 9:45	CHEMISTRY	North of IP-1 NSB 78' -
MW-42-79	3/24/06 9:45	NRC	North of IP-1 NSB 78' - NRC
MW-42-79	3/24/06 9:45	NYDEC	North of IP-1 NSB 78' - NYSDEC
MW-42-79	3/24/06 9:45	NYDEC	MW-42 78' with solids
MW-42-79	3/24/06 9:45	NYDEC	MW-42 78' decanted
MW-42-79	3/24/06 9:45	TELEDYNE	North of IP-1 NSB 78' -
MW-36-41	3/24/06 12:00	CHEMISTRY	East Dishcharge Canal 41' -
MW-36-41	3/24/06 12:00	NRC	East Dishcharge Canal 41' - NRC
MW-36-41	3/24/06 12:00	TELEDYNE	East Dishcharge Canal 41' -
MW-36-53	3/24/06 16:00	TELEDYNE	East Dishcharge Canal 52' -
MW-37-22	3/27/06 0:00	FITZ_AREVA	Re-Analysis of AL10696-06
MW-37-22	3/27/06 0:00	FITZ_AREVA	West Dishcharge Canal - 2" Pipe -22' Elev
MW-37-32	3/27/06 0:00	FITZ_AREVA	Re-analysis of AL10696-07

MW-37-32	3/27/06 0:00	FITZ_AREVA	West Dishcharge Canal - 1" 32'
MW-37-40	3/27/06 0:00	FITZ_AREVA	Re-analysis of AL10696-08
MW-37-40	3/27/06 0:00	FITZ_AREVA	West Dishcharge Canal - 1" 40'
MW-37-40	3/27/06 0:00	TELEDYNE	1" 40 FOOT
MW-37-57	3/27/06 0:00	FITZ_AREVA	West Dishcharge Canal - 1" 57'
MW-37-57	3/27/06 0:00	FITZ_AREVA	Re-analysis of AL10696-09
MW-37-57	3/27/06 0:00	TELEDYNE	1" 57 FOOT
U[redacted]	3/27/06 0:00	CHEMISTRY	U2[redacted]
MW-37-22	3/27/06 10:35	CHEMISTRY	West Dishcharge Canal - 2" Pipe -22' Elev -
MW-37-32	3/27/06 11:10	CHEMISTRY	West Dishcharge Canal - 1" 32'
MW-37-57	3/27/06 11:55	CHEMISTRY	West Dishcharge Canal - 1" 57'
MW-37-40	3/27/06 13:55	CHEMISTRY	West Dishcharge Canal - 1" 40'
CSB-UT	3/28/06 0:00	CHEMISTRY	CSB Utilitiy Tunnel
MW-37-40	3/28/06 11:55	TELEDYNE	1" 40 FOOT
MW-44-67	3/28/06 14:05	CHEMISTRY	IP-3 95 Ft. Hill 68' Elev WATER TO FAR DOWN TO PURGE OR SAMPLE 2 INCH PIPE WENT DRY AFTER 1 GALLON PURGE.
MW-44-67	3/28/06 14:05	TELEDYNE	IP-3 95 Ft. Hill 68' Elev WATER TO FAR DOWN TO PURGE OR SAMPLE 2 INCH PIPE WENT DRY AFTER 1 GALLON PURGE.
MH-14	3/28/06 15:50	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-12	3/28/06 15:54	CHEMISTRY	North of IP-2 Turbine Bldg. - Not a valid sample - Per Chemistry - Resampled = ND
U2-N-Sump	3/28/06 16:15	CHEMISTRY	IP-2 Turb. North Sump
U2-S-Sump	3/28/06 16:15	CHEMISTRY	IP-2 Turb. South Sump
MW-32	3/29/06 0:00	CHEMISTRY	[redacted]
MW-37-22	3/29/06 10:15		West Dishcharge Canal - 2" Pipe -22' Elev - ND ~ 0.069 ug/Li
MW-37-32	3/29/06 10:15		West Dishcharge Canal - 1" 32' ~ 0.065 ug/Li
MW-37-40	3/29/06 10:15		West Dishcharge Canal - 1" 40' ~ 0.066 ug/Li
MW-37-57	3/29/06 10:15		West Dishcharge Canal - 1" 57' ~ 0.066 ug/Li
MW-37-22	3/29/06 10:45	TELEDYNE	PCB SAMPLE PULL / 22'
MW-37-32	3/29/06 10:45	TELEDYNE	PCB SAMPLE PULL / 32'
MW-37-40	3/29/06 10:45	TELEDYNE	PCB SAMPLE PULL / 40'
MW-37-57	3/29/06 10:45	TELEDYNE	PCB SAMPLE PULL / 57'
Hudson River Inlet	3/31/06 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Inlet	3/31/06 0:00	FITZPATRICK	Hudson River Inlet
Hudson River Outlet	3/31/06 0:00	FITZPATRICK	Hudson River Outlet
Hudson River Outlet	3/31/06 0:00	FITZPATRICK	Hudson River Outlet
Hudson River Outlet	3/31/06 0:00	FITZPATRICK	Hudson River Outlet
MW-42-48	3/31/06 9:33	CHEMISTRY	North of IP-1 NSB 48' - Low Flow
MW-42-51	3/31/06 9:33	TELEDYNE	North of IP-1 NSB 51' - Low Flow
MW-42-46	3/31/06 10:12	CHEMISTRY	North of IP-1 NSB 45.5' - Low Flow
MW-42-43	3/31/06 11:02	CHEMISTRY	North of IP-1 NSB 43' - Low Flow

Ex 4

MW-42-41	3/31/06 13:30	CHEMISTRY	North of IP-1 NSB 41' - Low Flow
MW-52	3/31/06 13:45	CHEMISTRY	RGE / PUMP CLOGGED,TO MUCH SAND &
MW-52	3/31/06 13:50	CHEMISTRY	North of IP-2 Turb 200'
CSB-UT	4/3/06 0:00	CHEMISTRY	CSB Utilitiy Tunnel
MH-12	4/3/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MW-42-51	4/3/06 10:00	CHEMISTRY	North of IP-1 NSB 51' - High Flow
MW-42-41	4/3/06 10:45	CHEMISTRY	RAN DRY, RECHARGED PULLED SAMPLE
MW-51	4/4/06 14:20	CHEMISTRY	South Bound East of MW-40 200' Elev
MW-51	4/4/06 14:20	FITZ_AREVA	South Bound East of MW-40 200' Elev
MW-51	4/4/06 14:20	TELEDYNE	X PURGE PUMP BROKE, USED NEW PUM
MW-45-43	4/4/06 17:00	CHEMISTRY	[redacted] - 42.5' Elev 1" WELL RAN DRY
MW-45-43	4/4/06 17:00	TELEDYNE	U3 East [redacted] South [redacted] - 42.5' Elev 1" WELL RAN DRY
MW-45-62	4/4/06 17:20	CHEMISTRY	U3 East [redacted] South [redacted] - 61' Elev 2" WELL RAN DRY
MW-45-62	4/4/06 17:20	TELEDYNE	U3 East [redacted] South [redacted] - 61' Elev 2" WELL RAN DRY
U2 [redacted] Leakoff	4/5/06 0:00	CHEMISTRY	IP-2 [redacted] Crack Leak Catch Drain 105 mLi collected. Boron 407 ppm
MW-36-26	4/5/06 10:30	TELEDYNE	2" 26 FOOT
MW-36-41	4/5/06 12:55	TELEDYNE	1" 35 FOOT
MW-36-53	4/5/06 14:30	TELEDYNE	1" 53 FOOT
MW-39	4/6/06 0:00	CHEMISTRY	[redacted]
SD B8	4/6/06 12:10	CHEMISTRY	North IP-3 Turb Hall By disch Canal
SD C1	4/6/06 12:20	CHEMISTRY	Storm Drain West side of IP-3 Admin Bldg.
SD D2	4/6/06 12:30	CHEMISTRY	Storm Drain South End of IP-3 Admin Bldg
SD A4	4/6/06 12:45	CHEMISTRY	Storm Drain East of A2 South of A3
MW-111	4/7/06 9:50	CHEMISTRY	Transformer Yard Area Monitoring well 18' 4 X PURGE
MW-35	4/7/06 9:55	CHEMISTRY	Transformer Yard Area Monitoring well 30'
MW-34	4/7/06 10:05	CHEMISTRY	Transformer Yard Area Monitoring well 30'
MW-33	4/7/06 10:25	CHEMISTRY	Transformer Yard Area Monitoring well 30'
MW-42-48	4/7/06 12:15	TELEDYNE	North of IP-1 NSB 48' - IPEC Split
MW-42-46	4/7/06 15:00	NRC	North of IP-1 NSB 45.5' - IPEC Split
MW-42-46	4/7/06 15:00	TELEDYNE	North of IP-1 NSB 45.5' - IPEC Split
MW-42-43	4/7/06 15:47	NRC	North of IP-1 NSB 41' - Low Flow - NRC Split
MW-42-43	4/7/06 15:47	TELEDYNE	North of IP-1 NSB 43' - IPEC Split
MW-42-41	4/7/06 16:50	TELEDYNE	North of IP-1 NSB 41' - IPEC
MW-42-41	4/7/06 17:52	NRC	North of IP-1 NSB 41' - Low Flow - NRC Split
MW-42-48	4/7/06 17:52	NRC	North of IP-1 NSB 49' - NRC
MW-42-51	4/7/06 17:52	NRC	North of IP-1 NSB 51' - IPEC 51 FOOT WELL / SPLIT NRC / RAN DRY
MW-42-51	4/7/06 17:52	TELEDYNE	North of IP-1 NSB 51' - IPEC 51 FOOT WELL / SPLIT NRC / RAN DRY
MW-42-79	4/7/06 17:58	NRC	North of IP-1 NSB 79' - IPEC 79 FOOT WELL / SPLIT NRC

Ex4

MW-42-79	4/7/06 17:58	TELEDYNE	North of IP-1 NSB 79' - IPEC 79 FOOT WELL / SPLIT NRC
MW-51	4/11/06 17:00	FITZPATRICK	X PURGE / SPLIT NRC / STATE / NEW PUM
MW-51	4/11/06 17:00	NRC	South Bound East of MW-40 200' Elev - NRC
MW-51	4/11/06 17:00	NYDEC	South Bound East of MW-40 200' Elev - NYSDEC
MW-51	4/11/06 17:00	TELEDYNE	South Bound East of MW-40 200' Elev - IPEC
MW-40	4/11/06 18:15	CHEMISTRY	IP-3 South Boundary in Parking Lot 200' IPEC
MW-40	4/11/06 18:15	FITZPATRICK	3 X PURGE / SPLIT NRC/STATE / NEW 3 STAGE PUMP
MW-40	4/11/06 18:15	FITZPATRICK	X PURGE / SPLIT NRC/STATE / NEW 3 STAGE PUM
MW-40	4/11/06 18:15	NRC	IP-3 South Boundary in Parking Lot - 200' NRC
MW-40	4/11/06 18:15	NYDEC	IP-3 South Boundary in Parking Lot - 200' NYSDEC
MH-12	4/12/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	4/12/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-5	4/12/06 0:00	CHEMISTRY	In[redacted]
MH-8	4/12/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-45-43	4/12/06 0:00	N/A	.5 FOOT WELL / WOULD NOT RECHARGE/NO SAMPI
MW-45-62	4/12/06 0:00	N/A	1 FOOT WELL / WOULD NOT RECHARGE/NO SAMPL
U2[redacted]	4/12/06 0:00	CHEMISTRY	U2[redacted]
U3[redacted]	4/12/06 9:42	CHEMISTRY	U3[redacted]
MW-48-23	4/12/06 9:58	CHEMISTRY	South of IP3 WH Property Boundary 52' - IPEC
MW-48-23	4/12/06 9:58	FITZPATRICK	South of IP3 WH Property Boundary 52' - NRC
MW-48-23	4/12/06 9:58	NRC	South of IP3 WH Property Boundary 52' - NRC
MW-48-23	4/12/06 9:58	NYDEC	52 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-48-38	4/12/06 10:00	FITZPATRICK	South of IP3 WH Property Boundary 37.5' - IPEC 37.5 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-48-38	4/12/06 10:00	NRC	South of IP3 WH Property Boundary 37.5' - NRC 37.5 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-48-38	4/12/06 10:00	NYDEC	South of IP3 WH Property Boundary 37.5' - NYSDEC 37.5 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-43-62	4/12/06 11:55	NRC	West of IP-3 RAMS 62' Elev - NRC
MW-43-62	4/12/06 11:55	NYDEC	West of IP-3 RAMS 62' Elev - NYSDEC
MW-43-62	4/12/06 11:55	TELEDYNE	West of IP-3 RAMS 62' Elev - IPEC
MW-43-28	4/12/06 12:45	NRC	West of IP-3 RAMS 28' Elev - NRC
MW-43-28	4/12/06 12:45	NYDEC	West of IP-3 RAMS 28' Elev - NYSDEC
MW-43-28	4/12/06 12:45	TELEDYNE	West of IP-3 RAMS 28' Elev - IPEC
MW-41-64	4/12/06 14:45	NRC	[redacted]
MW-41-64	4/12/06 14:45	NYDEC	[redacted]
MW-41-64	4/12/06 14:45	TELEDYNE	63 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE

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MW-41-41	4/12/06 15:00	NRC	[redacted]
MW-41-41	4/12/06 15:00	NYDEC	[redacted]
MW-41-41	4/12/06 15:00	TELEDYNE	[redacted]PEC 42 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-46	4/12/06 17:15	NRC	U3 Transformer Yard Area Monitoring well 30' Elev - NRC WELL WENT DRY AFTER ONE PURGE / PUMP INSTALLED
MW-46	4/12/06 17:15	NYDEC	U3 Transformer Yard Area Monitoring well 30' Elev - NYSDEC
MW-46	4/12/06 17:15	TELEDYNE	U3 Transformer Yard Area Monitoring well 30' Elev - IPEC WELL WENT DRY AFTER ONE PURGE / PUMP INSTALLED
U1W[redacted]1	4/13/06 0:00	CHEMISTRY	U1[redacted]
MW-47-80	4/13/06 11:45	NRC	South of IP-1 NSB - 80' Elev - NYSDEC 80 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-47-80	4/13/06 11:45	NYDEC	South of IP-1 NSB - 80' Elev - NRC 80 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-47-80	4/13/06 11:45	TELEDYNE	South of IP-1 NSB - 80' Elev - IPEC 80 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-47-56	4/13/06 12:05	NRC	South of IP-1 NSB - 56' Elev - NRC 56 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-47-56	4/13/06 12:05	NYDEC	South of IP-1 NSB - 56' Elev - NRC 56 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
MW-47-56	4/13/06 12:05	TELEDYNE	South of IP-1 NSB - 56' Elev - NRC 56 FOOT WELL / 3 X PURGE / SPLIT NRC / STATE
SD C1	4/14/06 9:20	CHEMISTRY	Storm Drain West side of IP-3 Admin Bldg.
U[redacted] Leakoff	4/14/06 9:20	CHEMISTRY	IP-2[redacted] Crack Leak Catch Drain 674 mLi collected. Boron 1426 ppm
[redacted]-Eff	4/14/06 10:30	CHEMISTRY	NCD Effluent - Composit
MW-52	4/14/06 15:10	TELEDYNE	3 STAGE PUMP INSTALLED / 11 HRS. TO P
U1[redacted]	4/17/06 9:00	CHEMISTRY	U1[redacted] - Turb Bldg.
MH-5	4/17/06 13:00	CHEMISTRY	In[redacted]VC Curtain Drain - IPEC
MH-5	4/17/06 13:00	NRC	In[redacted]VC Curtain Drain - NRC
MH-5	4/17/06 13:00	NYDEC	In[redacted]VC Curtain Drain - NYSDEC
MW-107	4/18/06 11:15	FITZPATRICK	PURGE PER GZA LETTER 41.0017869.10 4
HR-MH1	4/18/06 13:30	TELEDYNE	Hudson River by MH-1
HR-MH1-Sediment	4/18/06 13:30	TELEDYNE	Hudson River Sediment by MH-1
MW-50-42	4/19/06 10:38	TELEDYNE	PURGE PER GZA LETTER 41.0017869.10
MW-50-67	4/19/06 11:45	TELEDYNE	PURGE PER GZA LETTER 41.0017869.10
MW-49-25	4/19/06 12:35	TELEDYNE	URGE PER GZA LETTER 41.0017869.10 4/1
MW-49-42	4/19/06 12:50	TELEDYNE	URGE PER GZA LETTER 41.0017869.10 4/1

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MW-49-65	4/19/06 13:20	TELEDYNE	URGE PER GZA LETTER 41.0017869.10 4/1
MW-109	4/19/06 14:20	TELEDYNE	PURGE PER GZA LETTER 41.0017869.10 4/
MW-108	4/19/06 14:55	TELEDYNE	PURGE PER GZA LETTER 41.0017869.10 4/
HR-Sediment	4/20/06 0:00	FITZPATRICK	Hudson River Sediment Off VerPlank
HR-Sediment	4/20/06 0:00	FITZPATRICK	Hudson River Sediment White Beach
HR-Sediment	4/20/06 0:00	FITZPATRICK	Hudson River Sediment Lents Cove
HR-Sediment	4/20/06 0:00	FITZPATRICK	Hudson River Sediment Lents Cove
HR-Sediment	4/20/06 0:00	FITZPATRICK	Hudson River Sediment Manitou Inlet
MH-12	4/23/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	4/23/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
U2-N-Sump	4/23/06 0:00	CHEMISTRY	IP-2 Turb. North Sump
U2-S-Sump	4/23/06 0:00	CHEMISTRY	IP-2 Turb. South Sump
U2SFP	4/24/06 0:00	CHEMISTRY	U2[redacted]
U1[redacted]	4/24/06 16:30	CHEMISTRY	U1[redacted] Turb Bldg. - Bottom
U1[redacted]	4/24/06 16:30	TELEDYNE	U1[redacted] Turb Bldg. - Bottom
U1[redacted]	4/24/06 16:30	TELEDYNE	U1[redacted] Turb Bldg. Surface
U1[redacted]	4/24/06 17:00	CHEMISTRY	U1[redacted] Turb Bldg. Surface
MW-31	4/25/06 11:35	CHEMISTRY	IP-2 MOB Sidewalk 1.5 X PURGE PER GZA LETTER 41.0017869.10 4/17/06
U3-4S	4/26/06 0:00		
U3-4D	4/26/06 14:20	TELEDYNE	1.5 X PURGE / WENT DRY ~ 8 GALLONS
MH-2-15 Soil	4/27/06 11:55	TELEDYNE	North West of IP-2 Turbine Bldg. MH-2 Soil 1
MH-2-15 Soil	4/27/06 11:55	TELEDYNE	North West of IP-2 Turbine Bldg. MH-2 Soil 2
MW-48-38	4/27/06 13:20	TELEDYNE	1" 37 FOOT / 1.5 X PURGE
MW-48-23	4/27/06 13:42	TELEDYNE	2" (23') 52 FOOT / 1.5 X PURGE
MW-48-River	4/27/06 14:25	TELEDYNE	udson River Shoreline Water South of MW-4
U1[redacted]	4/27/06 16:00		U1[redacted] urb Bldg.
U2[redacted]	4/28/06 0:00	CHEMISTRY	[redacted]
U2[redacted]	4/28/06 0:00	CHEMISTRY	[redacted]
U1[redacted]	4/28/06 9:00	CHEMISTRY	U1[redacted]
U2[redacted]	4/28/06 16:20	CHEMISTRY	U2[redacted]
MW-33	4/30/06 9:30	CHEMISTRY	Transformer Yard Area Monitoring well 30' 1.5 X PURGE PER GZA LETTER 41.0017869.1004/17/06 Transformer Yard Area Monitoring well 30'
U2[redacted]	4/30/06 22:05	CHEMISTRY	U2[redacted]
U2[redacted]	5/1/06 1:05	CHEMISTRY	U2[redacted]
U2[redacted]	5/1/06 20:35	CHEMISTRY	U2[redacted]
U2[redacted]	5/2/06 1:00	CHEMISTRY	U2[redacted]
U[redacted]	5/2/06 21:35	CHEMISTRY	U2[redacted]
U1[redacted]	5/3/06 15:50		U1[redacted] Turb Bldg. - Bottom - NRC
U1[redacted]	5/3/06 15:55		U1[redacted] Turb Bldg. - Bottom
U1[redacted]	5/3/06 16:00		U1[redacted] rb Bldg. - Bulk - NRC
U1[redacted]	5/3/06 16:05		U[redacted] Turb Bldg. - Bulk
U2[redacted]	5/4/06 0:00	CHEMISTRY	U2[redacted] Pool
MH-5	5/4/06 14:26		In[redacted]
U2VCCD	5/4/06 14:28	CHEMISTRY	[redacted] VC Curtain Drain
U2VCCD	5/4/06 14:43	CHEMISTRY	In [redacted] /C Curtain Drain - NRC
U2-S-Sump	5/4/06 17:30	CHEMISTRY	IP-2 Turb. South Sump

Ex 4

U2-N-Sump	5/4/06 22:00	CHEMISTRY	IP-2 Turb. North Sump
U1[redacted]	5/5/06 9:30	CHEMISTRY	U1[redacted]
U2[redacted]	5/7/06 10:05	CHEMISTRY	U2[redacted]
U2VCCD	5/9/06 13:10	CHEMISTRY	In[redacted]VC Curtain Drain - NRC
U2VCCD	5/10/06 9:25	CHEMISTRY	In[redacted]VC Curtain Drain
HR-Sediment	5/10/06 11:50	TELEDYNE	Hudson River Sediment VerPlank
HR-Sediment	5/10/06 12:10	TELEDYNE	Hudson River Sediment White Beach
HR-Sediment	5/10/06 13:00	TELEDYNE	Hudson River Sediment Manitou Inlet
HR-Sediment	5/10/06 13:30	TELEDYNE	Hudson River Sediment Lents Cove
U2VCCD	5/11/06 9:00	CHEMISTRY	In[redacted]VC Curtain Drain
MW-51	5/11/06 14:45	TELEDYNE	Distillation Recount original H-3 473 pCi/L, 168
U2VCCD	5/12/06 13:00	CHEMISTRY	In[redacted]VC Curtain Drain
MH-14	5/13/06 0:00		North of IP-2 Turbine Bldg.
MH-4	5/13/06 9:56	CHEMISTRY	Between IP-2 Turbine Bldg. & ABFP Bldg.
MH-5	5/13/06 10:05	CHEMISTRY	In ABFP Bldg.
MH-8	5/13/06 10:08	CHEMISTRY	IP-2 Transformer Yard
MW-109	5/13/06 10:10	TELEDYNE	I - Fast Sr-90 results1.5 X PURGE PER GZA
MH-3	5/13/06 10:14	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-2	5/13/06 10:16	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-12	5/13/06 10:21	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	5/13/06 10:25	CHEMISTRY	North of IP-2 Turbine Bldg.
U2VCCD	5/13/06 10:45	CHEMISTRY	In[redacted]VC Curtain Drain
MW-108	5/13/06 10:53	TELEDYNE	I - Fast Sr-90 results 1.5 X PURGE PER GZA
U2VCCD	5/14/06 13:55	CHEMISTRY	In[redacted]VC Curtain Drain
U2VCCD	5/15/06 8:45	CHEMISTRY	I[redacted]VC Curtain Drain
U1[redacted]	5/15/06 13:50		U1[redacted]- Turb Bldg. - Bulk
MW-50-42	5/16/06 13:55	CHEMISTRY	
MW-50-67	5/16/06 15:20	CHEMISTRY	
U2VCCD	5/16/06 16:15	CHEMISTRY	In[redacted]VC Curtain Drain
U2VCCD	5/17/06 9:50	CHEMISTRY	In[redacted]VC Curtain Drain
MW-33	5/17/06 12:50	CHEMISTRY	.5 X PURGE PER GZA LETTER 41.0017869.1004/17/0
MW-33	5/17/06 12:50	TELEDYNE	1.5 X PURGE PER GZA LETTER 41.0017869.1004/17/06
MW-34	5/17/06 13:15	TELEDYNE	.5 X PURGE PER GZA LETTER 41.0017869.1004/17/0
MH-3	5/17/06 13:30	CHEMISTRY	North West of IP-2 Turbine Bldg.
U2-N-Sump	5/17/06 13:30	CHEMISTRY	IP-2 Turb. North Sump
U2-S-Sump	5/17/06 13:30	CHEMISTRY	IP-2 Turb. South Sump
MW-34	5/17/06 13:37	CHEMISTRY	.5 X PURGE PER GZA LETTER 41.0017869.1004/17/0
MW-35	5/17/06 13:37	CHEMISTRY	PURGE PER GZA LETTER 41.0017869.1004
MW-35	5/17/06 13:37	TELEDYNE	1.5 X PURGE PER GZA LETTER 41.0017869.1004/17/06
MW-111	5/17/06 14:05	TELEDYNE	PURGE PER GZA LETTER 41.0017869.10 4
U3[redacted]	05/17/2006 17:07	TELEDYNE	Unit 3[redacted]
U2VCCD	5/18/06 12:00	CHEMISTRY	In[redacted]VC Curtain Drain
U2VCCD	5/19/06 9:25	CHEMISTRY	In[redacted]VC Curtain Drain
MW-50-42	5/19/06 13:55	TELEDYNE	42' WELL
MW-49-25	5/19/06 14:55	CHEMISTRY	South West Side Disch Canal 25.5' West -
MW-49-25	5/19/06 14:55	TELEDYNE	South West Side Disch Canal 25.5' West -
MW-49-42	5/19/06 15:07	CHEMISTRY	South West Side Disch Canal 42' East -
MW-49-42	5/19/06 15:07	TELEDYNE	South West Side Disch Canal 42' East -
MW-50-67	5/19/06 15:20	TELEDYNE	67' WELL
MW-49-65	5/19/06 15:55	CHEMISTRY	South West Side Disch Canal 65.5' West -

Ex4

MW-49-65	5/19/06 15:55	TELEDYNE	South West Side Disch Canal 65.5' West -
U2-N-Sump	5/21/06 0:00	CHEMISTRY	IP-2 Turb. North Sump
U2-S-Sump	5/21/06 0:00	CHEMISTRY	IP-2 Turb. South Sump
MH-12	5/22/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	5/22/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	5/22/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-3	5/22/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	5/22/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. & [redacted]
MH-5	5/22/06 0:00	CHEMISTRY	[redacted]
MW-38	5/22/06 9:20	FITZPATRICK	1.5 PURGE
MW-40	5/22/06 10:00	FITZPATRICK	1.5 PURGE IPEC
MW-40	5/22/06 10:00	FITZPATRICK	1.5 PURGE IPEC
MW-48-38	5/22/06 10:00	FITZPATRICK	South of IP3 WH Property Boundary 38' (1")
MW-48-23	5/22/06 10:30	FITZPATRICK	Re-Count South of IP3 WH Property Boundary 23' (2")
MW-48-23	5/22/06 10:30	FITZPATRICK	South of IP3 WH Property Boundary 23' (2") - Redistilled
MW-48-23	5/22/06 10:30	FITZPATRICK	South of IP3 WH Property Boundary 23' (2")
U1W[redacted]	5/22/06 12:10	TELEDYNE	U1 West[redacted]
U1[redacted]	5/22/06 13:00	TELEDYNE	U1 Wes[redacted]
U1WTRSTOR	5/22/06 13:00	TELEDYNE	Unit 1 Water Storage Pool
MW-40	5/23/06 10:00	NRC	1.5 PURGE / SPLIT NRC
MW-44-67	5/24/06 9:05	CHEMISTRY	IP-3 95 Ft. Hill 68' Elev
MW-44-67	5/24/06 9:05	TELEDYNE	WATER TO FAR DOWN TO PURGE
MW-31	5/24/06 11:25	CHEMISTRY	IP-2 MOB Sidewalk 1.5 PURGE
MW-31	5/24/06 11:25	CHEMISTRY	IP-2 MOB Sidewalk 1.5 PURGE
MW-31	5/24/06 11:25	TELEDYNE	IP-2 MOB Sidewalk 1.5 PURGE
U1 Cuastic Wash Pit	5/24/06 12:45	TELEDYNE	Unit 1 Caustic Wash Pit
MW-46	5/24/06 12:55	CHEMISTRY	ard Area Monitoring well 30' Elev WELL WENT DRY AF
MW-46	5/24/06 12:55	TELEDYNE	ard Area Monitoring well 30' Elev WELL WENT DRY AF
MW-43-28	5/25/06 0:00	TELEDYNE	28' WELL / 1.5 PURGE
MW-45-43	5/25/06 9:00	TELEDYNE	2" WELL
MW-45-62	5/25/06 9:10	TELEDYNE	1" WELL
MW-41-41	5/25/06 9:45	TELEDYNE	2" 42' WELL / 1.5 X PURGE
MW-41-64	5/25/06 10:00	TELEDYNE	1" 64' WELL / 1.5 X PURGE
MW-43-62	5/25/06 12:30	TELEDYNE	62' WELL / 1.5 PURGE
MH-6	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-6	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-7	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	5/26/06 0:00	CHEMISTRY	IP-2 Transformer Yard
U3-T2	5/26/06 13:15	TELEDYNE	IP-3 Point T-2 Located inside north end of IP 3 Turbine building
U3-T1	5/26/06 13:30	TELEDYNE	IP-3 Point T-1 Located inside South end of IP-3 Turbine building 2'
MW-51	5/30/06 10:00	FITZPATRICK	
U2VCCD	5/30/06 12:00	CHEMISTRY	[redacted]VC Curtain Drain
U2VCCD	5/30/06 12:00	CHEMISTRY	[redacted]VC Curtain Drain
MW-39	5/30/06 14:00	TELEDYNE	1.5 PURGE / PUMP REINSTALLED
U2[redacted]eakoff	5/31/06 9:10	CHEMISTRY	[redacted]Crack Leak Catch Drain mLi collected. Boron
MW-52	6/2/06 14:30	CHEMISTRY	
MW-52	6/2/06 14:30	TELEDYNE	ysis initial report 5.67 pCi/L total, 0.644 MDC,

Ex4

MW-36-53	6/5/06 11:00	TELEDYNE	1" 53' WELL / EMPTY AFTER 2 GALLON PURGE
MW-36-41	6/5/06 11:30	TELEDYNE	41' WELL / EMPTY AFTER 1 GALLON PUR
MW-36-26	6/5/06 12:20	TELEDYNE	2" 26' WELL
U3[redacted]	6/5/06 21:30	CHEMISTRY	U3[redacted]
MW-107	6/6/06 0:00	TELEDYNE	4"
MW-49-25	6/6/06 9:55	TELEDYNE	25' WELL
MW-49-42	6/6/06 10:10	TELEDYNE	42' WELL
LAF-002	6/6/06 10:13	TELEDYNE	Lafarge Property.
LAF-003	6/6/06 10:13	CHEMISTRY	Lafarge Property. North West Well - closest to river
MW-49-65	6/6/06 10:40	TELEDYNE	65' WELL
LAF-002	6/6/06 12:47	CHEMISTRY	Lafarge Property.
LAF-003	6/6/06 12:47	TELEDYNE	Lafarge Property. North West Well - closest to river
LAF-001	6/6/06 13:58	CHEMISTRY	Lafarge Property. North East Well - Farthest from river
LAF-001	6/6/06 13:58	TELEDYNE	Lafarge Property. North East Well - Farthest from river
MH-1	6/7/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg. By Water Front
MH-12	6/7/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-14	6/7/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-2	6/7/06 0:00	CHEMISTRY	North of IP-2 Turbine Bldg.
MH-3	6/7/06 0:00	CHEMISTRY	North West of IP-2 Turbine Bldg.
MH-4	6/7/06 0:00	CHEMISTRY	Between IP-2 Turbine Bldg. &[redacted]
MH-5	6/7/06 0:00	CHEMISTRY	[redacted]
MH-7	6/7/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MH-8	6/7/06 0:00	CHEMISTRY	IP-2 Transformer Yard
MW-33	6/7/06 0:00	TELEDYNE	4" 1.5 PURGE
MW-50-67	6/7/06 9:00	TELEDYNE	42' WELL
MW-50-42	6/7/06 9:20	TELEDYNE	67' WELL
MH-6	6/8/06 0:00	CHEMISTRY	IP-2 Transformer Yard
U2VCCD	6/8/06 0:00	CHEMISTRY	In[redacted]VC Curtain Drain
MW-101	6/8/06 9:10	TELEDYNE	1.5 X PURGE
MW-110	6/8/06 9:45	TELEDYNE	2"
MW-105	6/8/06 10:15	TELEDYNE	1.5 X PURGE
MW-103	6/8/06 10:40	TELEDYNE	1.5 X PURGE
MW-112	6/8/06 12:30	TELEDYNE	1.5 X PURGE
U1[redacted]DO	6/8/06 14:30	TELEDYNE	U1[redacted]Turb Bldg. - Demin Outlet
MW-48-38	6/9/06 0:00	FITZPATRICK	WELL / SPLIT NRC / TELEDYNE / 1000 ML
MW-48-23	6/9/06 11:00	FITZPATRICK	South of IP3 WH Property Boundary 23' (2") 2" 23' WELL / SPLIT NRC / TELEDYNE / 1000 ML CHEM
MW-48-23	6/9/06 11:00	FITZPATRICK	South of IP3 WH Property Boundary 23' (2") 2" 23' WELL / SPLIT NRC / TELEDYNE / 1000 ML CHEM
MW-48-23	6/9/06 11:00	TELEDYNE	South of IP3 WH Property Boundary 23' (2") 2" 23' WELL / SPLIT NRC / TELEDYNE / 1000 ML CHEM
MW-48-23	6/9/06 11:15	CHEMISTRY	
MW-48-38	6/9/06 11:30	CHEMISTRY	South of IP3 WH Property Boundary 38' (1")
MW-48-38	6/9/06 11:30	FITZPATRICK	WELL / SPLIT NRC / TELEDYNE / 1000 ML
MW-48-38	6/9/06 11:30	TELEDYNE	WELL / SPLIT NRC / TELEDYNE / 1000 ML
MW-48-River	6/9/06 11:30	CHEMISTRY	3 shoreline Huson River by MW-48 GRAB SAMPLE / SP
MW-48-River	6/9/06 11:30	FITZPATRICK	GRAB SAMPLE
MW-41-41	6/12/06 9:50	TELEDYNE	2" 42'

Ex4

MW-41-64	6/12/06 10:05	TELEDYNE	1" 64'
MW-45-43	6/12/06 10:45	TELEDYNE	2" WELL
MW-45-62	6/12/06 11:00	TELEDYNE	1" WELL
MW-43-62	6/12/06 12:40	TELEDYNE	62' WELL
MW-43-28	6/12/06 12:45	TELEDYNE	28' WELL
MW-44-104	6/13/06 0:00	N/A	URGE NO SAMPLE / NEED NEW CONTRO
MW-44-104	6/13/06 10:35	TELEDYNE	104' WELL
MW-46	6/13/06 13:10	TELEDYNE	1.5 PURGE
MW-40	6/20/06 10:20	FITZPATRICK	SPLIT NRC
MW-40	6/20/06 10:20	NRC	SPLIT NRC
MW-51	6/20/06 14:15	FITZPATRICK	
MW-38	6/21/06 9:48	FITZPATRICK	SPLIT NRC
MW-38-Disch	6/21/06 10:05	FITZPATRICK	DISCHARGE CANAL GRAB SAMPLE
U3-3	6/22/06 9:05	TELEDYNE	1.5 X PURGE / PUMP INSTALLED
U3-2	6/22/06 9:23	TELEDYNE	1.5 X PURGE / PUMP INSTALLED
U3-1	6/22/06 9:55	TELEDYNE	1.5 X PURGE / PUMP INSTALLED
U3-4D	6/22/06 10:20	TELEDYNE	1.5 X PURGE / PUMP INSTALLED
MW-30-74	6/22/06 10:50	CHEMISTRY	[redacted] Elev. 72 Ft Depth
MW-30-83	6/22/06 11:40	CHEMISTRY	[redacted] Elev. 72 Ft Depth
MW-30-83	6/22/06 11:40	TELEDYNE	[redacted] Elev. 72 Ft Depth
U3-4S	6/22/06 12:50	TELEDYNE	1.5 X PURGE / PUMP INSTALLED
MW-30-72	6/22/06 13:30	CHEMISTRY	[redacted] Elev. 72 Ft Depth
MW-30-78	6/22/06 14:10	CHEMISTRY	[redacted] Elev. 72 Ft Depth
MW-30-78	6/22/06 14:10	TELEDYNE	[redacted] Elev. 72 Ft Depth
MW-111	6/23/06 8:35	TELEDYNE	
MW-30-74	6/23/06 10:50	TELEDYNE	[redacted] Elev. 72 Ft Depth
MW-30-72	6/23/06 13:30	TELEDYNE	[redacted] Elev. 72 Ft Depth
MW-31	6/26/06 8:55	TELEDYNE	
MW-34	6/26/06 10:20	TELEDYNE	
MW-35	6/26/06 10:40	TELEDYNE	
MW-37-32	6/27/06 9:15	TELEDYNE	
MW-37-57	6/27/06 9:35	TELEDYNE	1" 57' WELL
MW-37-40	6/27/06 10:15	TELEDYNE	1" 40' WELL
MW-37-22	6/27/06 10:25	TELEDYNE	2" 22' WELL
MW-32	6/27/06 13:00	TELEDYNE	TAKEN THROUGH 2" 85' PACKER PIPE
MW-42-79	6/29/06 8:50	CHEMISTRY	
MW-42-51	6/29/06 9:10	CHEMISTRY	
MW-52	6/30/06 8:20	CHEMISTRY	Mw-52 12'
MW-50-42	7/3/06 9:10	TELEDYNE	
MW-33	7/3/06 9:50	TELEDYNE	
MW-50-67	7/3/06 11:00	TELEDYNE	
MW-40	7/5/06 0:00	FITZPATRICK	
MW-51	7/5/06 0:00	FITZPATRICK	
MW-38-Disch	7/6/06 0:00	FITZPATRICK	DISCHARGE CANAL GRAB SAMPLE
MW-38-Disch	7/6/06 0:00	FITZPATRICK	DISCHARGE CANAL GRAB SAMPLE
MW-48-23	7/6/06 0:00	FITZPATRICK	MW-48 2 inch Re-Run on 421 pCi/L H-3 after Re-Distillation positive result of 384 pCi/L
MW-48-38	7/6/06 0:00	FITZPATRICK	MW-48 1 inch
MW-48-River	7/6/06 0:00	FITZPATRICK	GRAB SAMPLE
MW-49-65	7/7/06 9:10	TELEDYNE	
MW-49-25	7/7/06 9:15	TELEDYNE	

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MW-49-42	7/7/06 9:15	TELEDYNE	
MW-51	7/10/06 13:15	FITZPATRICK	
MW-40	7/11/06 11:55	FITZPATRICK	
MW-43-62	7/12/06 0:00	TELEDYNE	
MW-43-28	7/12/06 10:05	TELEDYNE	
CSB-UT			CSB Utilitiy Tunnel Floor
SFDS-Eff		TELEDYNE	
U3-2			

Sample ID	Split	Co-58 uCi/gm	Co-60 uCi/gm	Cs-134 uCi/gm
L23403-8		NA	NA	NA
4-1-06		NA	NA	NA
75482		ND	ND	ND
L26655-1		ND	7.43E-08	4.77E-07
20053235	TRUE	ND	ND	ND
20053237		ND	ND	ND
20053236		ND	ND	ND
9-29-5	TRUE	NA	NA	NA
20053238	TRUE	ND	ND	ND
20053238	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
10-06-05 20053238 L26839-1	TRUE	NA	NA	NA
20053400		ND	ND	ND
20053401		ND	ND	ND
20053402		ND	ND	ND
		NA	NA	NA
20053403		ND	ND	ND
20053404		ND	ND	ND
10-23-05 74419	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
	TRUE	ND	ND	ND
20053452		NA	NA	NA
20053452		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		ND	ND	ND
20053500		ND	ND	ND
'20053501		ND	ND	ND
20053564	TRUE	ND	ND	ND
200520855628	TRUE	NA	NA	NA
20053559	TRUE	ND	ND	ND
200520855633	TRUE	NA	NA	NA

20053560	TRUE	ND	ND	ND
200520855630	TRUE	NA	NA	NA
20053561	TRUE	ND	ND	ND
200520855634	TRUE	NA	NA	NA
20053562	TRUE	ND	ND	ND
200520855632	TRUE	NA	NA	NA
200520855628		NA	NA	NA
20053558	TRUE	ND	ND	ND
200520855535	TRUE	NA	NA	NA
10-21-05	TRUE	ND	ND	ND
200520855631	TRUE	ND	ND	ND
20053563	TRUE	ND	ND	ND
200520855629	TRUE	NA	NA	NA
20053557		ND	ND	ND
		NA	NA	NA
20053620		ND	ND	ND
20053621		ND	ND	ND
20053622		ND	ND	ND
20053623		ND	ND	ND
20053624		ND	ND	ND
20053625		ND	ND	ND
20053656		ND	ND	ND
20053657		ND	ND	ND
20053723		ND	ND	ND
20053724		ND	ND	ND
		NA	NA	NA
20053725		ND	ND	ND

20053726		ND	ND	ND
20053727		ND	ND	ND
20053728		ND	ND	ND
20053729		ND	ND	ND
20053730		ND	ND	ND
20053752		ND	ND	ND
20053753		ND	ND	ND
20053780		ND	ND	ND
20053799		ND	ND	ND
20053800		ND	ND	ND
20053801		ND	ND	ND
20053802		ND	ND	ND
20053803		ND	ND	ND
20053804		ND	ND	ND
		ND	ND	ND
20053814		ND	ND	ND
'20053815		ND	ND	ND
20053816		ND	ND	ND
		ND	ND	ND
20053883		ND	ND	ND
20053884		ND	ND	ND
20053885		ND	ND	ND
20053886		NA	NA	NA
20053887		NA	NA	NA
20053888		ND	ND	ND
20053889		NA	NA	NA
		NA	NA	NA
		ND	ND	ND
		ND	ND	ND
		ND	ND	ND
		ND	ND	ND

20053939		ND	ND	ND
20053940		ND	ND	ND
'20053960	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-1	TRUE	NA	NA	NA
20053959	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-2	TRUE	NA	NA	NA
20053961	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-3	TRUE	NA	NA	NA
20053962	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-4	TRUE	NA	NA	NA
L27630-3		NA	NA	NA
L27630-4		NA	NA	NA
20054054		ND	ND	ND
20054055		ND	ND	ND
20054056		ND	ND	ND
20054057		ND	ND	ND
20054058		ND	ND	ND
20054059		ND	ND	ND
38701		ND	ND	ND
		ND	ND	ND
20054020				
20054017		NA	NA	NA
20054018		NA	NA	NA
		ND	ND	ND
20054061	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-5	TRUE	NA	NA	NA
20054060	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
L27296-5	TRUE	NA	NA	NA
74761		ND	ND	ND
12-15-05		NA	NA	NA

12-15-05		NA	NA	NA
12-15-05		NA	NA	NA
20054062	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200520855654	TRUE	NA	NA	NA
L27310-1	TRUE	NA	NA	NA
20054063	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200520855657	TRUE	NA	NA	NA
L27310-2	TRUE	NA	NA	NA
20054064	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200520855656	TRUE	NA	NA	NA
27310-3	TRUE	NA	NA	NA
20054065	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200520855655	TRUE	NA	NA	NA
L27310-4	TRUE	NA	NA	NA
74782□12-13-05□12-15-05		ND	ND	ND
20054098		ND	ND	ND
20054099		ND	ND	ND
20054100		ND	ND	ND
74808□74804□12-15-05		ND	ND	ND
74805□12-15-05		ND	ND	ND
74820□12-16-05		ND	ND	ND
74821□12-16-05		ND	ND	ND
20054138		ND	ND	ND
20054139		ND	ND	ND
20054137		ND	ND	ND
20054140		ND	ND	ND
		NA	NA	NA
20054141		ND	ND	ND
20054142		ND	ND	ND

7632□12-18-05		ND	ND	ND
NA		NA	NA	NA
7618□12-18-05		ND	ND	ND
7633□12-18-05		ND	ND	ND
7631□12-18-05		ND	ND	ND
7610□12-18-05		ND	ND	ND
7619□12-18-05		ND	ND	ND
7630□12-18-05		ND	ND	ND
7629□12-18-05		ND	ND	ND
7609□12-18-05		ND	ND	ND
74838□12-21-05		ND	ND	ND
74836□12-21-05		ND	ND	ND
74835□'12-21-05		ND	ND	ND
74837□12-21-05		ND	ND	ND
12-21-05		NA	NA	NA
12-22-05		NA	NA	NA
12-22-05		NA	NA	NA
12-29-05		NA	NA	NA
74851□12-22-05		ND	ND	ND
20054203		ND	ND	ND
20054202		ND	ND	ND
74895□12-30-05		ND	ND	ND
74898□12-30-05		ND	ND	ND
74897□12-30-05		ND	ND	ND
74896□12-30-05		ND	ND	ND
20060054□'20060056		ND	ND	ND
20060055□20060057		ND	ND	ND
20060050		ND	ND	ND
20060047		ND	ND	ND
20060049		ND	ND	ND
20060051		ND	ND	ND
20060048		ND	ND	ND
20060052		ND	ND	ND
20060053		NA	NA	NA
74902□12-30-05		ND	ND	ND
NA		NA	NA	NA

1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
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1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-6-06		NA	NA	NA
1-8-06		NA	NA	NA
20060184		ND	ND	ND
1-8-06		NA	NA	NA
1-8-06		NA	NA	NA
1-8-06			NA	NA
1-8-06		NA	NA	NA
74967		ND	ND	ND
20060185		ND	ND	ND
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
1-12-06		NA	NA	NA
20060237		N/A	N/A	N/A
20060238		NA	NA	NA
20060241		NA	NA	NA
20060240		NA	NA	NA
NA		NA	NA	NA
		ND	ND	ND
		NA	NA	NA

		ND	ND	ND
			ND	ND
		ND	ND	ND
NA		NA	NA	NA
NA		NA	NA	NA
NA		NA	NA	NA
NA		NA	NA	NA
NA		NA	NA	NA
NA		NA	NA	NA
20060242		NA	NA	NA
20060239		NA	NA	NA
74999□1-21-06		ND	ND	ND
74999□1-21-06		ND	ND	ND
74999□1-21-06		ND	ND	ND
NA		NA	NA	NA
NA		NA	NA	NA
74999□1-21-06		ND	ND	ND
74999□1-21-06		ND	ND	ND
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74999□1-21-06		ND	ND	ND
1-23-06		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA
		NA	NA	NA

		NA	NA	NA
		NA	NA	NA
75020□75021□1-23-06		ND	ND	ND
75021		ND	ND	ND
75020□1-23-06		ND	ND	ND
75020□1-23-06		ND	ND	ND
75020□1-23-06		ND	ND	ND
75020□1-23-06		ND	ND	ND
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75020□1-23-06		ND	ND	ND
75021		ND	ND	ND
75021		ND	ND	ND
1-23-06		NA	NA	NA
1-23-06		NA	NA	NA
		NA	NA	NA
1-23-06		NA	NA	NA
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1-23-06		NA	NA	NA
1-23-06		NA	NA	NA
1-23-06		NA	NA	NA
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1-23-06		NA	NA	NA
20060264		ND	ND	ND
1-27-06		ND	ND	ND
1-27-06		NA	NA	NA
1-27-06		NA	NA	NA
		NA	NA	NA
1-27-06		NA	NA	NA
20060265		ND	ND	ND
75047		ND	ND	ND
20060276		ND	ND	ND
20060275B		ND	ND	ND
20060276		ND	ND	ND
20060276B		ND	ND	ND
1-27-06		NA	NA	NA
1-27-06		NA	NA	NA
1-27-06		NA	NA	NA
1-27-06		NA	NA	NA
20060277		ND	ND	ND
20060277		ND	ND	ND
20060277B		ND	ND	ND
20060275		ND	ND	ND
20060275		ND	ND	ND
20060275B		ND	ND	ND
20060303		ND	ND	ND

20060302		ND	ND	ND
1-28-06		NA	NA	NA
20060340		ND	ND	ND
20060341		ND	ND	ND
2-2-06		NA	NA	NA
1-28-06		NA	NA	NA
1-28-06		NA	NA	NA
3.				
1-28-06		NA	NA	NA
1-28-06		NA	NA	NA
1-28-06□75056		ND	ND	ND
2-1-06		NA	NA	NA
2-1-06		NA	NA	NA
2-6-06		NA	NA	NA
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2-2-06		NA	NA	NA
2-2-06		NA	NA	NA
2-6-06		NA	NA	NA
20060400		ND	ND	ND
20060399		ND	ND	ND
2-1-06		NA	NA	NA
20060354		ND	ND	ND
L2766-1		NA	NA	NA
2-1-06	TRUE	NA	NA	NA
20060355	TRUE	ND	ND	ND
L27766-2	TRUE	NA	NA	NA
2-1-06	TRUE	NA	NA	NA
20060356	TRUE	NA	NA	NA
L27766-3	TRUE	NA	NA	NA
20060401		ND	ND	ND
2-6-06		NA	NA	NA
2-6-06		NA	NA	NA
2-6-06		NA	NA	NA
2-8-06		NA	NA	NA
2-8-06		NA	NA	NA
3-5-06□75316		ND	ND	ND
3-5-06□75315		ND	ND	ND
2-6-06		NA	NA	NA

2-6-06		NA	NA	NA
2-6-06		NA	NA	NA
2-6-06		NA	NA	NA
20060428		ND	ND	ND
20060429		ND	ND	ND
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865002	TRUE	ND	ND	ND
L27926-2	TRUE	NA	NA	NA
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865001	TRUE	ND	ND	ND
L27926-1	TRUE	NA	NA	NA
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865003	TRUE	ND	ND	ND
L27926-3	TRUE	NA	NA	NA
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865006	TRUE	ND	ND	ND
L27926-6	TRUE	NA	NA	NA
	TRUE			
NRC	TRUE	ND	ND	ND
200620865005	TRUE	ND	ND	ND
L27926-5	TRUE	NA	NA	NA
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865004	TRUE	ND	ND	ND
L27926-4	TRUE	NA	NA	NA

2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865010	TRUE	ND	ND	ND
L27926-8	TRUE	NA	NA	NA
2-11-06□75151	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865007	TRUE	ND	ND	ND
L27926-7	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865009	TRUE	ND	ND	ND
L27814-5	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865008	TRUE	ND	ND	ND
L27814-6	TRUE	ND	ND	ND
L27814-8	TRUE	ND	ND	ND
L27814-7	TRUE	ND	ND	ND
L27814-9	TRUE	ND	ND	ND
L27814-4□75070	TRUE	ND	ND	ND
L27814-3	TRUE	ND	ND	ND
L27814-2	TRUE	ND	ND	ND
L27814-1	TRUE	ND	ND	ND
20060476		NA	NA	NA
2-12-06□75156		ND	ND	ND
2-12-06□75158		ND	ND	ND
2-12-06□75157		ND	ND	ND
20060477	TRUE	NA	NA	NA
2-12-06		NA	NA	NA
75196□2-18-08		ND	ND	ND
75200□2-18-08		ND	ND	ND
75197□2-18-08		ND	ND	ND

75198□2-18-08		ND	ND	ND
75199□2-18-08		ND	ND	ND
2-20-06		NA	NA	NA
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2-20-06		NA	NA	NA
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2-20-06		NA	NA	NA
□2-21-08		NA	NA	NA
2-18-06		NA	NA	NA
20060530		ND	ND	ND
2-20-06				
2-20-06		NA	NA	NA
2-20-06				
2-20-06		NA	NA	NA
2-20-06		NA	NA	NA
2-25-06		NA	NA	NA
2-25-06		NA	NA	NA
20060605		NA	NA	NA
2-25-06		NA	NA	NA
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2-28-06		NA	NA	NA
2-28-06		NA	NA	NA
2-28-06		NA	NA	NA
3-5-06		NA	NA	NA
3-5-06		NA	NA	NA
3-10-06		NA	NA	NA
20060732		NA	NA	NA
3-5-06□75324		ND	ND	ND

3-5-06		NA	NA	NA
3-5-06□75325		ND	ND	ND
3-5-06□75323		ND	ND	ND
3-5-06		NA	NA	NA
3-5-06	TRUE	NA	NA	NA
AL10758-01	TRUE	NA	NA	NA
AL10696-01	TRUE	ND	ND	ND
NRC	TRUE	NA	NA	NA
200620865024	TRUE	ND	ND	ND
L27966-1	TRUE	ND	ND	ND
3-5-06	TRUE	NA	NA	NA
AL10758--03	TRUE	NA	NA	NA
AL10696-03	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865026	TRUE	ND	ND	ND
L27966-2	TRUE	ND	ND	ND
3-5-06	TRUE	NA	NA	NA
AL10758-02	TRUE	NA	NA	NA
AL10696-02	TRUE	ND	ND	ND
NRC	TRUE	NA	7.2E-9	NA
200620865025	TRUE	ND	ND	ND
L27966-3	TRUE	ND	ND	ND
3-5-06	TRUE	NA	NA	NA
AL10758-04	TRUE	NA	NA	NA
AL10696-04	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865027	TRUE	ND	ND	ND
L27966-4	TRUE	ND	ND	ND
3-5-06□75301		ND	ND	ND
3-5-06□75311		ND	ND	ND
20060696		NA	NA	NA
75317□3-7-06		ND	ND	ND
75320□3-7-06		ND	ND	ND
75319□3-7-06		ND	ND	ND
75318□3-7-06		ND	ND	ND
4-20-06		NA	NA	NA
3-8-06		NA	NA	NA

NRC	TRUE	ND	ND	ND
200620865030	TRUE	ND	ND	ND
L28073-1	TRUE	ND	ND	ND
	TRUE			
NRC	TRUE	ND	ND	ND
200620865028	TRUE	ND	ND	ND
L28073-2	TRUE	ND	ND	ND
	TRUE			
NRC	TRUE	ND	ND	ND
200620865031	TRUE	ND	ND	ND
L28073-3	TRUE	ND	ND	ND
	TRUE			
NRC	TRUE	ND	ND	ND
200620865029	TRUE	ND	ND	ND
L28073-4	TRUE	ND	ND	ND
L28072		ND	ND	ND
3-15-06		NA	NA	NA
3-19-06		NA	NA	NA
3-15-06		NA	NA	NA
3-19-06		NA	NA	NA
3-19-06		NA	NA	NA
3-15-06		NA	NA	NA
3-19-06		NA	NA	NA
3-15-06		NA	NA	NA
3-19-06		NA	NA	NA
3-15-06		NA	NA	NA
3-14-06		NA	NA	NA
8755		ND	8.42E-05	1.26E-04
3-19-06□75399		ND	ND	ND
3-19-06□75398		ND	ND	ND
3-19-06□75397		ND	ND	ND
75418		ND	ND	ND
		NA	NA	NA
8783		ND	ND	ND
3-19-06□75416		ND	ND	ND
3-19-06□75417		ND	ND	ND
3-23-06□75428	TRUE	ND	ND	ND

3-23-06		NA	NA	NA
3-23-06□75431		ND	ND	ND
3-23-06□75435		ND	ND	ND
3-23-06□75434		ND	ND	ND
3-23-06□75432		ND	ND	ND
3-24-06□75430		ND	ND	ND
3-23-06□75435□75433		ND	ND	ND
L238753-3		ND	ND	ND
L28753-2		ND	ND	ND
L28753-4		ND	ND	ND
L28683-3		ND	ND	ND
L28683-4		ND	ND	ND
3-23-06□8821		ND	2.10E-05	ND
75429		ND	ND	ND
		NA	NA	NA
8840		ND	3.51E-05	4.65E-05
8842		ND	ND	2.81E-06
20060793		NA	NA	NA
20060794	TRUE	NA	NA	NA
20060795		NA	NA	NA
L28264-2		ND	ND	ND
L28264-5		2.29E-06	4.13E-05	4.91E-05
8879		NA	ND	NA
L28264-4		ND	1.09E-05	ND
L28264-1		ND	ND	ND
L28264-1		ND	ND	ND
3-30-06□8881		ND	ND	ND
L28264-3		ND	ND	ND
200620865043	TRUE	ND	ND	ND
L28182-1	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865044	TRUE	ND	ND	ND
L28182-2	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND

200620865040	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865041	TRUE	ND	ND	ND
L28182-3	TRUE	ND	ND	ND
L28182-4	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865042	TRUE	ND	ND	ND
L28182-5	TRUE	ND	ND	ND
	TRUE	ND	ND	ND
3-26-06□A-1321	TRUE	ND	ND	ND
NRC	TRUE	ND	5.87E-08	ND
200620865045	TRUE	ND	2.10E-08	ND
200620865045	TRUE	ND	2.30E-08	ND
200620865045	TRUE	ND	6.80E-08	ND
L28183-2	TRUE	ND	1.94E-07	ND
		NA	NA	NA
200620865038	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865037	TRUE	ND	ND	ND
L28183-3	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
200620865039	TRUE	ND	ND	ND
IS		NA	NA	NA
3-26-06□A-1320	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865046	TRUE	ND	6.90E-09	ND
200620865046	TRUE	ND	3.40E-09	ND
200620865046	TRUE	ND	ND	ND
L28183-1	TRUE	ND	ND	ND
3-26-06	TRUE	NA	NA	NA
NRC	TRUE	ND	ND	ND
L28183-4	TRUE	ND	ND	ND
L28183-5	TRUE	ND	ND	ND
AL10758-06	TRUE	NA	NA	NA
AL10696-06	TRUE	ND	ND	ND
AL10696-07	TRUE	NA	NA	NA

AL10696-07	TRUE	ND	ND	ND
AL10758-08	TRUE	NA	NA	NA
AL10696-08	TRUE	ND	ND	ND
		NA	NA	NA
AL10696-09	TRUE	ND	ND	ND
AL10758-09	TRUE	NA	NA	NA
4-9-06		NA	NA	NA
4-29-06		NA	NA	NA
4-29-06		NA	NA	NA
4-29-06		NA	NA	NA
4-29-06		NA	NA	NA
4-1-06		NA	NA	NA
3-30-06□A1350		ND	ND	ND
L28753-1		ND	ND	ND
4-1-06		NA	NA	NA
4-1-06		NA	NA	NA
4-1-06□75483		ND	ND	ND
4-1-06□75484		ND	ND	ND
4-25-06		NA	NA	NA
0606128-002A		NA	NA	NA
0606128-003A		NA	NA	NA
0606128-004A		NA	NA	NA
0606128-005A		NA	NA	NA
20060977		NA	NA	NA
20061206		NA	NA	NA
20061207		NA	NA	NA
20060976		ND	ND	ND
20060978		ND	ND	ND
75507□4-7-06		ND	ND	ND
L28683-5		ND	ND	ND
75509□4-7-06		ND	ND	ND
75510□4-7-06		ND	ND	ND

75511□4-7-06		ND	ND	ND
STONE				
75508□4-7-06		ND	ND	ND
4-7-06		NA	NA	NA
4-7-06		NA	NA	NA
A-1451		ND	ND	ND
4-9-06		NA	NA	NA
AL-10723-1 20060983		ND	ND	ND
L28274-4		ND	ND	ND
4-9-06		NA	NA	NA
L28274-5		ND	ND	ND
4-9-06		NA	NA	NA
L28274-6		ND	ND	ND
4-9-06□A1513		ND	ND	ND
L28274-1		NA	NA	NA
L28274-2		NA	NA	NA
L28274-3		NA	NA	NA
4-30-06		NA	NA	NA
4-11-06		NA	NA	NA
4-11-06		NA	NA	NA
4-11-06		NA	NA	NA
4-11-06		NA	NA	NA
4-13-06		NA	NA	NA
4-13-06				
4-13-06		NA	NA	NA
4-13-06		NA	NA	NA
L28281-4	TRUE	ND	ND	ND
NRC	TRUE	ND	6.30E-08	ND
L28281-3	TRUE	ND	ND	ND
NRC	TRUE	ND	5.70E-08	ND
L28281-2	TRUE	ND	4.02E-08	ND
L28281-1	TRUE	ND	5.62E-08	ND
NRC	TRUE	ND	7.00E-08	ND
NRC	TRUE	ND	3.90E-08	ND
NRC	TRUE	ND	6.30E-08	ND
L28281-5	TRUE	ND	8.81E-08	ND
NRC	TRUE	ND	ND	ND

L28281-6	TRUE	ND	ND	ND
20061066	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865051	TRUE	ND	ND	ND
	TRUE			
	TRUE			
20061067	TRUE	ND	ND	ND
20061067	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865050	TRUE	ND	ND	ND
4-16-06		NA	NA	NA
4-16-06		NA	NA	NA
4-16-06		NA	NA	NA
4-16-06		NA	NA	NA
LE				
.E				
4-18-06		NA	NA	NA
4-16-06		NA	NA	NA
	TRUE			
20061080	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865053	TRUE	ND	ND	ND
20061079	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865052	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865057	TRUE	ND	ND	ND
L28405-4	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865056	TRUE	ND	ND	ND
L28405-3	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865055	TRUE	ND	ND	ND
L28405-1	TRUE	ND	ND	ND

NRC	TRUE	ND	ND	ND
200620865054	TRUE	ND	ND	ND
L28405-2	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865049	TRUE	ND	ND	ND
L28405-5	TRUE	ND	ND	ND
4-20-06□9174		ND	4.92E-06	ND
NRC	TRUE	ND	ND	ND
200620865048	TRUE	ND	ND	ND
L28674-2	TRUE	ND	ND	ND
NRC	TRUE	ND	ND	ND
200620865047	TRUE	ND	ND	ND
L28674-1	TRUE	ND	ND	ND
4-16-06		NA	NA	NA
75600□4-16-06		ND	2.84E-07	6.853E-08
9172		NA	ND	NA
'URGE				
9187		ND	ND	3.08E-06
4-17-06	TRUE	NA	NA	NA
NRC	TRUE	NA	NA	NA
200620865060	TRUE	ND	ND	ND
20061116				
L28500-1	TRUE	ND	ND	ND
L28500-2	TRUE	ND	ND	ND
4/17/06				
4/17/06				
7/06 26'				
7/06 42'				

7/06 66'				
/17/06				
/17/06				
20061143		ND	ND	ND
20061144		ND	ND	ND
20061145		ND	ND	ND
20061145		ND	ND	ND
20061146		ND	ND	ND
4-28-06		NA	NA	NA
4-28-06		NA	NA	NA
4-28-06		NA	NA	NA
4-28-06		NA	NA	NA
4-28-06		NA	NA	NA
4-27-06□A1946		ND	ND	ND
L28593-1		NA	NA	NA
L28593-2		NA	NA	NA
4-27-06□A1948		ND	ND	ND
2-25-06		NA	NA	NA
L28455-1		ND	ND	ND
L28501-1		ND	ND	ND
L28501-2		ND	ND	ND
L28501-4		ND	ND	ND
L28501-3		ND	ND	ND
L28501-5		ND	ND	ND
0605001-003A		NA	NA	NA
4-29-06		NA	NA	NA
4-29-06		NA	NA	NA
9461		ND	3.45E-06	ND
9471		1.09E-03	4.49E-05	7.89E-05
75717 75717 5-2-06		ND	ND	ND
75721		3.50E-03	3.18E-04	3.08E-04
9516		3.42E-03	2.16E-04	2.53E-04
75731		2.64E-03	1.48E-04	1.43E-04
9529		3.19E-03	1.44E-04	2.10E-04
75749		3.05E-03	1.34E-04	1.94E-04
	TRUE			
	TRUE			
	TRUE			
	TRUE			
5-12-06□9584		3.19E-03	1.43E-04	2.24E-04
		ND	ND	ND
A2293□5-6-06	TRUE	ND	ND	ND
A2488□5-12-06	TRUE			
5-6-06□75786		ND	ND	ND

5-6-06		NA	NA	NA
9595		ND	2.96E-06	ND
75801□5-8-06		ND	ND	ND
A2488□5-12-06		ND	ND	ND
5-12-06		NA	NA	NA
L28685-4		ND	ND	ND
L28685-2		ND	ND	ND
L28685-3		ND	ND	ND
L28685-1		ND	ND	ND
5-12-06□A2572		ND	ND	ND
L28685-5		ND	ND	ND
A2596□5-13-06		ND	ND	ND
		NA	NA	NA
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
L28683-2	TRUE	ND	ND	ND
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
5-15-06		NA	NA	NA
L28683-1	TRUE	ND	ND	ND
5-16-06		ND	ND	ND
5-18-06		NA	NA	NA
		NA	NA	NA
5-18-06		NA	NA	NA
5-18-06		NA	NA	NA
6				
L28720-1		ND	ND	ND
L28720-2		ND	ND	ND
5-18-06		NA	NA	NA
5-18-06		NA	NA	NA
5-18-06		NA	NA	NA
6				
/17/06				
L28720-3		ND	ND	ND
L28720-4		ND	ND	ND
L28721-1		2.99E-06	5.58E-05	8.29E-05
5-20-06		NA	NA	NA
5-21-06		NA	NA	NA
L28850-7		ND	ND	ND
6-1-06		NA	NA	NA
L28850-4		ND	ND	ND
6-1-06		NA	NA	NA
L28850-5		ND	ND	ND
L28850-8		ND	ND	ND
6-1-06		NA	NA	NA

L28850-6		ND	ND	ND
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
5-27-06		NA	NA	NA
20061493				
20061490	TRUE	ND	ND	ND
20061490	TRUE	ND	ND	ND
20061491		NA	NA	NA
20061492	TRUE	NA	NA	NA
20061492A	TRUE	NA	NA	NA
20061492	TRUE	NA	NA	NA
L28798-1		NA	NA	NA
L28798-2		NA	NA	NA
L28798-2		NA	NA	NA
	TRUE			
6-1-06		NA	NA	NA
L28850-1		ND	ND	ND
6-7-06		NA	NA	NA
L28850-3		ND	ND	ND
L28852-1		NA	NA	NA
6-7-06		NA	NA	NA
L28850-2		ND	ND	ND
L28849-7		ND	ND	ND
L28849-3		ND	ND	ND
L28849-4		ND	ND	ND
L28849-5		ND	ND	ND
L28849-6		ND	ND	ND
L28849-8		ND	ND	ND
6-2-06		NA	NA	NA
6-1-06		NA	NA	NA
6-1-06		NA	NA	NA
6-2-06		NA	NA	NA
6-2-06		NA	NA	NA
6-1-06		NA	NA	NA
L28849-2		ND	ND	ND
L28849-1		ND	ND	ND
20061537				
6-8-06		NA	NA	NA
6-2-06		NA	NA	NA
L28865-1		ND	ND	ND
6-2-06		NA	NA	NA
L28962-1		ND	ND	ND

L28984-4		ND	ND	ND
L28984-5		ND	ND	ND
L28984-6		ND	ND	ND
6-8-06		NA	NA	NA
L28985-4				
L28984-1				
L28984-3		ND	ND	ND
L28983-2	TRUE	ND	ND	ND
6-9-06□3495	TRUE	ND	ND	ND
L28984-1				
6-9-06	TRUE	NA	NA	NA
L28983-3	TRUE	ND	ND	ND
6-9-06	TRUE	NA	NA	NA
L28983-1	TRUE	ND	ND	ND
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
L28985-1				
L28985-2				
L28985-3				
6-11-06		NA	NA	NA
6-11-06		NA	NA	NA
L29000-7		ND	ND	ND
L29063-1				
L29000-9		ND	ND	ND
L29000-8		ND	ND	ND
L29000-10		ND	ND	ND
L28883-1		NA	NA	NA
200611191		NA	NA	NA
20061658	TRUE	NA	NA	NA
	TRUE	NA	NA	NA
L28999-1		ND	ND	ND
6-11-06		NA	NA	NA
20061659		NA	NA	NA
L28999-2		ND	ND	ND
6-11-06		NA	NA	NA
20061660				
L29000-1		ND	ND	ND

L29000-2		ND	ND	ND
L29000-5		ND	ND	ND
L29000-6		ND	ND	ND
L29000-3		ND	ND	ND
L29000-4		ND	ND	ND
LLER				
L29063-3				
L29063-2				
20061800	TRUE			
NRC	TRUE			
20061801		ND	ND	ND
20061910		ND	ND	ND
20061911		ND	ND	ND
6-22-06				
L29096-4				
L29096-3				
L29096-2				
L29096-1				
06/30/2006				
20062002				
20062001				
20061998				
20061996				
20062000				
20061999				
20061997				

20062087				
20062088				
NA		NA	NA	NA
L2864-2		ND	ND	ND

Cs-137 uCi/gm	Tritium pCi/l	Tritium Activity pCi/L or pCi/kg	Tritium MDA pCi/L or pCi/kg	1 Sigma Tritium Error +/- pCi/L	Ni-63 pCi/L
NA					342,000
NA	1,050				NA
ND					NA
8.06E-06	20,100,000			201,000	406
ND	ND	309	420	129	NA
ND	ND	154	420	127	NA
ND	ND	332	420	128	NA
NA	205,322	205,322	624	8,533	NA
ND	211,569	211,569	420	753	NA
ND	212,620	212,620	851	1,514	NA
NA	216,800			2,800	ND
NA	212,000				ND
ND	417	417	415	128	NA
ND	960	960	415	134	NA
ND	439	439	415	128	NA
NA	188,000	187,938	641	8,274	NA
ND	1,589	1,589	415	140	NA
ND	703	703	415	131	NA
NA	6,820	6,811	641	1,575	NA
ND	7,290			410	NA
ND	6,320				NA
NA	370	370	438	135	NA
NA	406	406	431	133	NA
NA	ND				NA
NA	959				NA
ND	NA				NA
ND	ND				NA
NA	ND				NA
ND	ND	85	427	127	NA
NA	ND		110		NA
ND	ND	45	427	127	NA
NA	ND		110		NA

ND	ND	193	427	128	NA
NA	510			130	NA
ND	ND	282	427	129	NA
NA	ND		110		NA
ND	399	399	427	130	NA
NA	344			120	NA
NA	ND		110		NA
ND	ND	309	427	129	NA
NA	ND		110		NA
ND	284,000	283,728	641	10,166	NA
ND	267,300			8,000	NA
ND	1,472	1,472	427	121	NA
NA	1,417			160	NA
ND	ND				NA
NA	218,000				NA
ND	ND	264	472	142	NA
ND	ND	168	472	141	NA
ND	ND	194	472	141	NA
ND	405	405	472	143	NA
ND	ND	340	472	143	NA
ND	1,280	1,280	472	152	NA
ND	NA				NA
ND	NA				NA
ND	ND	197	476	142	NA
ND	ND	101	476	141	NA
NA	302,000				NA
ND	ND	43	476	140	NA

ND	ND	96	476	139	NA
ND	ND	179	476	142	NA
ND	ND	118	476	141	NA
ND	ND	197	476	143	NA
ND	1,190	1,190	476	153	NA
ND	NA				NA
ND	NA				NA
ND	ND				NA
ND	ND	345	461	139	NA
ND	ND	338	461	139	NA
ND	471	471	461	141	NA
ND	ND	316	461	138	NA
ND	563	563	461	142	NA
ND	1,635	1,635	461	153	NA
ND	246,000				NA
ND	ND				NA
NA	ND				NA
ND	ND				NA
ND	171,000				NA
ND	ND	-44	481	143	NA
ND	ND	2	481	143	NA
ND	ND	-53	481	143	NA
NA	ND	110	481	145	NA
NA	ND	0	481	143	NA
ND	1,132	1,132	481	155	NA
NA	ND	-293	481	140	NA
NA	180,000				NA
ND	464,000				NA
ND	496,000				NA
ND	600,000				NA
ND	601,000				NA

ND	NA				NA
ND	NA				NA
ND	ND	59	464	140	NA
ND	ND		10		NA
NA	NA				NA
ND	ND	64	464	139	NA
ND	ND		30		NA
NA	NA				NA
ND	ND	-121	464	136	NA
ND	ND		40		NA
NA	NA				NA
ND	ND	-73	464	137	NA
ND	ND		70		NA
NA	NA				NA
NA					180
NA					ND
ND	ND	113	464	139	NA
ND	ND	180	464	139	NA
ND	ND	256	464	141	NA
ND	ND	273	464	141	NA
ND	498	498	464	143	NA
ND	1,329	1,329	464	152	NA
NA	125,000				NA
ND	ND				NA
	ND				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
ND	ND	110	454	137	NA
ND	ND		20		NA
NA	NA				NA
ND	ND	79	454	136	NA
ND	ND		40		NA
NA	NA				NA
ND	ND				NA
NA	894				NA

NA	2,020				NA
NA	37,100				NA
ND	985	985	454	146	NA
ND	740			130	NA
NA	700			120	NA
NA	NA				NA
ND	ND	128	454	137	NA
ND	ND		130	120	NA
NA	ND		50		NA
NA	NA				NA
ND	ND	216	454	137	NA
ND	ND		-10	120	NA
NA	100			90	NA
NA	NA				NA
ND	ND	269	454	139	NA
ND	ND		70	120	NA
NA	ND		50		NA
NA	NA				NA
ND	270,000				NA
ND	ND				NA
ND	ND				NA
ND	ND				NA
ND	42,300				NA
ND	63,900				NA
ND	142,000				NA
ND	296,000				NA
ND	ND	157	470	142	NA
ND	ND				NA
ND	ND	337	470	144	NA
ND	399	399	470	144	NA
NA	835	835	636	549	NA
ND	ND	340	470	143	NA
ND	1,290	1,290	470	154	NA

ND	2,940				NA
NA	651				NA
ND	651				NA
ND	1,810				NA
ND	2,140				NA
ND	854				NA
ND	12,200				NA
ND	4,320				NA
ND	4,510				NA
ND	1,710				NA
ND	192,000				NA
ND	121,000				NA
ND	199,000				NA
ND	76,000				NA
NA	5,340				NA
NA	6,920				NA
NA	2,330				NA
NA	1,790				NA
ND	2,730				NA
ND	ND	199	470	141	NA
ND	ND	199	470	142	NA
ND	212,000				NA
ND	80,500				NA
ND	147,000				NA
ND	220,000				NA
ND	ND	158	471	142	NA
ND	ND	322	471	143	NA
ND	442	442	471	145	NA
ND	397	397	471	144	NA
ND	ND	221	471	143	NA
ND	529	529	471	146	NA
ND	ND	107	471	141	NA
ND	1,685	1,685	471	158	NA
NA	ND	250	471	143	NA
ND	4,060				NA
NA	ND				NA

NA	822				NA
NA	ND				NA
NA	1,010				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	3,450				NA
NA	3,070				NA
NA	3,380				NA
NA	3,480				NA
NA	13,100				NA
NA	8,140				NA
NA	5,740				NA
NA	3,050				NA
ND	2,417	2,417	466	164	NA
NA	113,000				NA
NA	95,400				NA
NA	159,000				NA
NA	189,000				NA
ND	4,030				NA
ND	1,008	1,008	466	150	NA
NA	ND				NA
NA	ND				NA
NA	4,530				NA
NA	6,280				NA
NA	3,180				NA
NA	5,200				NA
NA	2,510				NA
NA	997				NA
NA	ND				NA
N/A	744	744	472	149	N/A
NA	ND	227	472	143	NA
NA	787	787	472	149	NA
NA	573	573	472	146	NA
NA	849				NA
ND	199,000				NA
NA					NA

ND	97,800				NA
ND	131,000				NA
ND	232,000				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	734				NA
NA	856				NA
NA	1,776	1,776	472	159	NA
NA	ND	176	472	143	NA
ND	5,010				NA
ND	4,650				NA
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ND	ND				NA
NA	959				NA
NA	ND				NA
NA	1,190				NA
NA	686				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA

NA	ND				NA
NA	ND				NA
ND	ND				NA
ND					NA
ND	1,190				NA
ND	686				NA
ND	3,320				NA
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NA	ND				NA
NA	2,240				NA
NA	3,780				NA
NA	3,570				NA
NA	18,600				NA
NA	3,840				NA
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ND	758	758	461	143	NA
ND	119,000				NA
NA	104,000				NA
NA	211,000				NA
NA					NA
NA	226,000				NA
ND	1,752	1,752	461	152	NA
ND					NA
ND	390	390	461	136	NA
ND	ND	153	469	136	NA
ND	ND	8	469	135	NA
ND	ND	212	469	141	NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
ND	510	510	461	139	NA
ND	ND	86	469	137	NA
ND	ND	299	469	138	NA
ND	409	409	461	138	NA
ND	ND	134	469	140	NA
ND	ND	153	469	136	NA
ND	2,322	2,322	461	162	NA

ND	1,444	1,444	461	153	NA
NA	7,910				NA
ND	NA	-17	453	134	NA
ND	NA				NA
NA	13,900,000				NA
NA	5,780				NA
NA	212,000				NA
NA	38,700				NA
NA	38,700				NA
ND	242,000				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	2,190				NA
NA	1,180				NA
NA	1,070				NA
NA	50,500				NA
NA	7,300				NA
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NA	130,555	130,555	626	6,815	NA
NA	237,000	237,276	626	9,187	NA
NA	319,000	319,451	626	10,660	NA
NA	22,109	22,109	633	2,819	NA
ND	2,132	2,132	460	160	NA
ND	ND	339	460	141	NA
NA	ND				NA
ND	ND	182	469	141	NA
NA	ND		337		NA
NA	ND				NA
ND	ND	79	469	140	NA
NA	ND		406		NA
NA	ND				NA
NA	ND	196	469	141	NA
NA	ND		404		NA
ND	ND				NA
NA	ND				NA
NA	ND				NA
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NA	2,150				NA
NA	7,860				NA
ND	2,560				NA
ND	995				NA
NA	295,000	295,148	633	10,301	NA

NA	224,326	224,326	633	8,980	NA
NA	51,408	51,408	633	4,299	NA
NA	249,851	249,851	633	9,477	NA
ND	ND				NA
ND	ND				NA
ND	33,139	33,139	637	3,464	NA
ND	32,910			470	NA
ND	33,800			1,200	NA
NA	NA				NA
ND	511,000	510,661	637	13,600	NA
ND	491,400			5,100	N/A
ND	376,000			11,000	NA
NA	NA				NA
ND	17,700	17,710	637	2,533	NA
ND	17,900			310	NA
ND	19,200			700	NA
NA	NA				NA
ND	84,386	84,386	637	5,528	NA
ND	84,530			900	NA
ND	89,000			3,000	NA
NA	NA				NA
	173,842	173,842	637	7,935	
ND	174,700			1,900	NA
ND	174,000			5,000	NA
NA	NA				NA
ND	214,405	214,405	637	8,812	NA
ND	222,700			2,400	NA
ND	202,000			6,000	NA
NA	NA				NA

ND	238,000	237,946	637	9,283	NA
ND	242,400			2,600	NA
ND	196,000			6,000	NA
NA	NA				NA
ND	20,500	20,499	637	2,725	NA
ND	21,710			350	NA
ND	21,000			800	NA
NA	NA				NA
ND	ND		70	120	NA
ND	250			110	NA
ND	ND		342		NA
ND	310			130	NA
ND	ND		110		NA
ND	ND		346		NA
ND	ND		328		NA
ND	ND		337		NA
ND	ND		330		NA
ND	ND		346		NA
ND	ND		351		NA
ND	ND		346		NA
ND	ND		348		NA
NA	ND	57	473	141	NA
ND	1,800				NA
	22,432	22,432	638	2,243	
ND	22,432	22,432	638	2,851	NA
ND	47,473	47,473	638	4,148	NA
NA	ND	10	473	142	NA
NA	232,000				NA
ND	636	636	636	480	NA
ND	835				NA
ND	ND	152	636	234	NA

ND	ND	437	636	398	NA
ND	ND	271	636	313	NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	1,700				NA
NA	3,030				NA
NA	4,040				NA
NA	8,770				NA
NA	ND				NA
NA	ND				NA
NA	973				NA
NA	1,120				NA
ND	ND	147	454	137	NA
	90,397	90,397	636	5,717	NA
NA	294,000	293,972	636	10,310	NA
	261,068	261,068	636	9,716	NA
NA	199,236	199,236	636	8,488	NA
NA	1,924	1,924	636	834	NA
NA	26,200	26,243	639	3,086	NA
NA	2,628				ND
NA	2,628	2,628	461	166	NA
NA	10,744	10,744	639	1,975	NA
NA	15,971	15,971	639	2,408	NA
NA	30,163	30,163	639	3,309	NA
NA	16,800	16,806	639	2,470	NA
	25,683	25,683	636	2,568	
NA	30,451	30,451	636	3,317	NA
NA	25,683	25,683	636	3,046	NA
NA	45,876	45,876	636	4,071	NA
NA	ND				NA
NA	1,070				NA
NA	ND				NA
NA	421				NA
ND	1,570				NA

NA	1,210				NA
ND	1,250				NA
ND	50,500				NA
NA	662				NA
NA	14,600				NA
NA	NA				ND
ND	14,240				ND
NA	14,470			360	NA
ND	14,800			600	NA
ND	12,800			1,350	42
NA	16,000				NA
NA	NA				ND
ND	16,210				ND
ND	15,990			390	ND
ND	16,100			600	NA
ND	14,700			1,420	57
NA	30,500				NA
NA	NA				ND
ND	30,060				ND
NA	29,720			560	ND
ND	28,900			1,000	NA
ND	28,600			1,820	34
NA	15,900				NA
NA	NA				ND
ND	15,700				ND
ND	15,850			380	NA
ND	15,400			600	NA
ND	13,300			1,370	29
ND	1,430				NA
ND	789				NA
NA	ND	370	466	157	ND
ND	236,000				NA
ND	119,000				NA
ND	230,000				NA
ND	253,000				NA
NA	9,900				NA
NA	ND				NA

ND	16,140			400	NA
ND	16,300			600	NA
ND	17,000			1,530	ND
ND	22,950			490	ND
ND	22,000			800	NA
ND	23,200			1,710	NA
ND	15,940			390	ND
ND	15,400			600	NA
ND	19,100			1,600	ND
ND	28,840			570	NA
ND	27,900			1,000	NA
ND	28,300			1,860	ND
ND	97,500				17
NA	ND				NA
NA	ND				NA
NA	668				NA
NA	ND				NA
NA	1,390				NA
NA	1,630				NA
NA	870				NA
NA	1,200				NA
NA	975				NA
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NA	1,120				NA
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ND	65,000				NA
ND	142,000				NA
ND	179,000				NA
ND					NA
NA					NA
NA					NA
ND	ND				NA
ND	ND				NA
ND	1,030				NA

NA	ND				NA
ND	697				NA
ND	ND				NA
ND	ND				NA
ND	1,260				NA
ND	702				NA
ND	1,540				NA
ND	263	263	165	118	NA
ND	282	282	170	122	NA
ND	763	763	176	152	NA
ND	1,260	1,260	185	186	NA
ND	1,690	1,690	204	224	NA
1.43E-02	299,000				NA
ND					NA
NA	ND				NA
8.66E-05					NA
ND					NA
NA	ND	161	463	139	NA
NA	ND	158	463	141	NA
NA	ND	332	463	143	NA
ND	778		295	222	ND
9.98E-05	23,900,000		122,000	433,000	8,170
NA					NA
1.34E-02	257,000		121,000	85,900	239,000
5.44E+04	1,180		1,220	1,200	1,050
5.44E-04	11,800		1,220	1,200	1,050
2.81E-06	2,450				NA
2.79E-06	2,340		307	297	22
ND	7,700			400	NA
ND	9,750		214	385	ND
NA	10,700				NA
ND	9,490			590	9.9
ND	9,800			400	NA
ND	6,810		213	329	ND
NA	8,040				NA
ND	8,190			550	5.4

ND	15,300			600	NA
NA	10,100				NA
ND	9,130			580	6
ND	9,400			400	NA
ND	11,300		1,830	1,700	NA
ND	15,400		1,820	1,870	NA
3.20E-09	14,240			750	6.3
NA	6,620				NA
ND	6,290			490	7.9
ND	6,700			300	NA
ND	5,430		1,820	1,420	NA
1.05E-05		4,340	698	1,253	NA
1.05E-05	2,610				NA
4.77E-06	2,290			340	1,392
1.31E-05					NA
1.99E-05					NA
1.32E-05	2,700			200	NA
1.02E-04	2,630		589	440	NA
NA					NA
ND	59,700			1,900	NA
NA	29,500				NA
ND	35,100			1,300	67.3
ND	35,300			1,200	NA
ND	34,200		1,860	2,540	64
NA	28,700				NA
ND	26,900			1,100	10.3
ND	26,500			900	NA
NA					NA
ND	391	391	698	376	NA
3.31E-08	510			250	53.4
9.48E-08	470			120	NA
1.12E-06					NA
1.85E-07					NA
4.46E-06	1,280		575	391	NA
NA	58,100				NA
ND	56,200			1,800	47
ND	55,200		1,860	3,100	49
ND	26,800		1,870	2,310	ND
NA	NA				31
ND	34,080				ND
NA	NA				ND

ND	27,070				ND
NA	NA				ND
ND	16,210				ND
NA					NA
ND	15,110				ND
NA	NA				ND
NA	25,700,000				NA
NA	33,600				NA
NA	27,100				NA
NA	16,500				NA
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NA	83,400				NA
ND	ND				NA
ND	338	338	173	127	NA
NA	ND				NA
NA	9,540				NA
ND	1,270				NA
ND	2,490				NA
NA	6,500				NA
NA	NA				NA
NA	NA				NA
NA	NA				NA
NA	NA				NA
NA	ND	376	453	140	NA
NA	ND	307	448	138	NA
NA	531	531	448	140	NA
ND	ND	365	453	140	NA
ND	ND		453	0.1	NA
6.86E-06	4,600				NA
6.55E-06	2,490	2,490	237	299	NA
4.83E-06	4,830				NA
4.87E-06	4,870				NA

6.89E-06	5,400				NA
NA	ND				NA
NA	4,700				NA
NA	ND				NA
ND					NA
NA	ND				NA
ND	ND	167	461	142	NA
ND	ND		219	140	NA
NA	1,060				NA
ND	518	518	217	148	NA
NA	ND				NA
ND	298		223	145	NA
2.72E-06	5,610,000				NA
NA	NA				NA
NA	NA				NA
NA	NA				NA
NA	ND				NA
NA	ND				NA
NA	1,530				NA
NA	ND				NA
NA	ND				NA
NA	145,000				NA
	56,200				NA
NA	276,000				NA
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5.31E-05	3,980		730	562	5,120
5.14E-05	2,030			320	5,980
4.73E-05	2,510		732	522	4,730
5.14E-05	2,050			320	5,910
5.00E-05	2,370		735	520	3,600
4.89E-05	2,880	2,880	735	534	3,190
4.92E-05	1,860			310	5,730
5.25E-05	1,880			320	6,740
3.59E-05	2,160			330	5,260
8.11E-05	2,510		737	525	2,220
6.10E-08	340			240	19

1.98E-06	792		730	469	37
ND	ND	114	452	137	NA
NA	ND		160	230	ND
NA	150			110	NA
ND	ND	140	452	137	NA
ND	ND	140	452	137	NA
ND	ND		100	230	ND
ND	ND		100		NA
NA	ND				NA
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NA	769				NA
NA	1,540				NA
ND	ND	124	452	136	NA
ND	ND		220	230	ND
ND	370			130	
ND	ND	-54	452	134	NA
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ND	120			100	
ND	ND		40	220	ND
ND	ND		110		NA
ND	200		158	110	NA
ND	230			230	ND
ND	290			120	NA
ND	346		159	119	NA
ND	440			250	ND
ND	470			130	NA
ND	701		153	135	NA

ND	490			250	ND
ND	580			140	NA
ND	726		156	138	NA
ND	1,510			300	ND
ND	1,780			180	
ND	1,380		176	187	NA
6.40E-03	629,000				NA
ND	1,980			320	ND
ND	2,100			200	NA
ND	2,330	2,330	229	285	NA
ND	280			240	ND
ND	500			140	NA
ND	760	760	167	148	NA
NA	1,860				NA
1.80E-06	8,780,000				NA
NA	9,900				NA
ND					NA
NA	ND				NA
NA	ND				NA
ND	230			100	NA
	ND	127	451	137	
ND	ND		172	109	NA
ND	0.771		0.341	0.230	NA

3.00E-01	NA				NA
ND	NA				NA
ND	NA				NA
ND	NA				NA
ND	NA				NA
NA	ND				NA
NA	ND				NA
NA	7,990				NA
NA	30,700				NA
NA	20,800,000				NA
3.06E-06	1,430				NA
NA	NA				29.5
NA	NA				29.2
2.81E-06	1,400				NA
NA	10,800				NA
ND	575		187	146	NA
ND	ND		364	219	NA
ND	ND		403	239	NA
ND	ND		204	118	NA
ND	238		203	129	NA
ND	ND		203	117	NA
NA	N/A				NA
NA	28,300,000				NA
NA	27,600,000				NA
3.52E-03					NA
1.02E-04					NA
ND	147,000				NA
3.41E-04					NA
2.95E-04					NA
1.57E-04					NA
2.53E-04					NA
2.35E-04					NA
2.50E-04	42,500,000				NA
ND	2,170				NA
ND	2,170				NA
ND	36,900				NA

NA	8,300				NA
2.79E-03					NA
ND	1,330				NA
ND	ND				NA
NA	ND				NA
1.91E-07	NA				NA
ND	NA				NA
ND	NA				NA
4.73E-08	NA				NA
ND	ND				NA
ND	ND	26	184	114	NA
ND	3,410				NA
NA	ND				NA
NA	245				NA
NA	2,470				NA
NA	ND				NA
ND	339	339	170	126	NA
NA	32,600				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	1,700				NA
ND	278	278	121	168	NA
ND	3,100				NA
NA	2,730				NA
NA	NA		NA	NA	NA
	4,579	4,579	630	1,280	
	10,803	10,803	630	1,966	
NA	7,300				NA
NA	3,830				NA
ND	135,000	135,000	1,600	13,400	NA
ND	36,400	36,400	835	3,680	NA
NA	6,420				NA
NA	1,610				NA
NA	13,900				NA
ND	4,070	4,070	872	4,103	NA
ND	43,100	43,100	910	4,340	NA
1.48E-04	31,800,000	31,800,000	944	40,300	NA
NA	4,160				NA
NA	3,100				NA
ND	4,590	4,590	353	516	NA
NA	14,151	14,151	629	2,249	NA
ND	9,400	9,400	496	997	NA
NA	8,827	8,827	629	1,776	NA
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ND	9,610	9,610	494	1,010	NA
NA	5,753	5,753	629	1,434	NA

ND	5,700	5,700	384	625	NA
NA	1,260				NA
NA	11,500				NA
NA	ND				NA
NA	ND				NA
NA	ND				NA
NA	2,180				NA
NA	2,060				NA
NA	1,970				NA
	759	759	446	137	
ND	ND	177	446	135	NA
ND	ND	177	446	135	NA
NA	ND	139	446	134	NA
NA	644	644	455	143	NA
NA	733	733	455	144	NA
NA	755	755	446	142	NA
NA	NA				ND
NA	NA				NA
NA	NA				NA
NA	ND				NA
ND	237	237	192	131	NA
NA	10,433	10,433	629	1,931	NA
	10,433	10,433	629	1,043	NA
ND	13,000	13,000	562	1,350	NA
NA	NA				NA
NA	900	900	633	569	NA
ND	623	623	187	149	NA
ND	ND	120	189	122	NA
ND	1,820	1,820	245	249	NA
ND	1,710	1,710	237	238	NA
ND	607	607	188	148	NA
ND	361	361	192	138	NA
ND	ND	124	182	118	NA
NA	40,900				NA
NA	41,400				NA
NA	1,160				NA
NA	1,170				NA
NA	1,250				NA
NA	1,340				NA
ND	1,900	1,900	248	257	NA
ND	732	732	189	155	NA
	ND	270	446	130	
NA	876				NA
NA	ND				NA
ND	370	370	170	124	NA
NA	2,380,000				NA
	ND	286	630	320	
ND	ND	183	192	128	NA

ND	NA				NA
ND	NA				NA
ND	NA				NA
NA	1,710				NA
ND	NA				NA
ND	ND	52	183	114	NA
ND	ND	40	698	120	NA
NA	ND	181	698	256	NA
ND	ND	180	114	129	NA
NA	ND	213	698	277.8	NA
ND	ND	92	179	115	NA
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NA	809				NA
NA	9,060				NA
NA	ND		624		NA
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ND	NA				NA
ND	NA				NA
ND	NA				NA
ND	NA				NA
NA					NA
NA	ND		446	134	NA
NA	ND	295	453	138	NA
NA	664		446	143	NA
ND	ND				NA
	ND	60	624	146	
NA	ND	596	624	460	NA
NA	ND	166	453	137	NA
ND			421		NA
NA	ND	0	624	0	NA
	ND	194	453	137	
ND	NA				NA

ND	NA				NA
ND	NA				
ND	NA				NA
ND	NA				NA
ND	NA				NA
	237				
	ND	142	499	151	
ND	ND	131	499	151	NA
ND	916	916	460	146	NA
ND	ND	162	460	140	NA
	395,759	395,759	707	12,043	NA
	185,420	185,420	707	8,243	NA
	395,759	395,759	707	12,043	NA
	301,216	301,216	707	10,506	NA
	937	937	704	584	
	6,453	6,453	704	1,534	
	ND	103	627	192	
	ND		452		
	ND		452		
	593	593		140	
	ND		452		
	ND	270	455	139	
	ND		452		
	ND		452		

	ND		452		
	ND		452		
NA	968				NA
ND	778		295	222	ND

Sr-89 pCi/L	Sr-90 pCi/L	Sr-90 MDA pCi/L or pCi/kg	Sr-90 Error +/- pCi/L	Fe-55 pCi/L	PCB ug/Li
152,000	169,000.00			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	540.00		18.60	ND	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND	1.400	1.20	ND	NA
ND	ND	15.000		ND	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	1.100	1.30	NA	NA
NA	NA			NA	NA
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NA	1.90		0.70	NA	NA
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NA	ND	0.500		NA	NA
NA	ND	15.200		NA	NA
NA	NA			NA	NA
NA	ND	0.300		NA	NA
NA	ND	20.700		NA	NA
NA	NA			NA	NA
NA	ND	0.900		NA	NA
NA	ND	20.700		NA	NA
NA	NA			NA	NA
NA	ND	0.400		NA	NA
NA	ND	12.600		NA	NA
76	188.00			NA	NA
ND	ND	21.400		NA	NA
NA	NA			NA	NA
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NA	ND	0.100		NA	NA
NA	ND	13.600		NA	NA
NA	NA			NA	NA
NA	ND	1.200		NA	NA
NA	ND	14.800		NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	0.400	1.20	NA	NA
NA	NA			NA	NA
NA	ND	12.500		NA	NA
NA	NA			NA	NA
NA	ND	0.800	1.20	NA	NA
NA	NA			NA	NA
NA	ND	13.300		NA	NA
NA	NA			NA	NA
NA	ND	0.200	1.20	NA	NA
NA	NA			NA	NA
NA	ND	19.300		NA	NA
NA	NA			NA	NA
NA	ND	0.200	1.10	NA	NA
NA	NA			NA	NA
NA	ND	2.910		NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	ND	0.200	1.10	NA	NA
NA	ND	0.500		NA	NA
NA	ND	0.642		NA	NA
NA	NA			NA	NA
N/A	ND	0.700	1.0	NA	NA
NA	ND	0.500		NA	NA
NA	ND	0.485		NA	NA
NA	NA			NA	NA
NA	ND	0.200	1.10	NA	NA
NA	ND	0.600		NA	NA
NA	ND	0.683		NA	NA
NA	NA			NA	NA
NA	ND	-0.100	1.10	NA	NA
NA	ND	0.500		NA	NA
NA	ND	0.528		NA	NA
NA	ND	0.300	1.00	NA	NA
NA	ND	0.600		NA	NA
NA	ND	0.467		NA	NA
NA	NA			NA	NA
NA	ND	1.000	1.20	NA	NA
NA	ND			NA	NA
NA	ND	0.625		NA	NA

NA	NA			NA	NA
NA	1.90		1.20	NA	NA
NA	1.60		0.05	NA	NA
NA	1.17		0.40	NA	NA
NA	NA			NA	NA
NA	2.10		1.20	NA	NA
NA	1.10		0.60	NA	NA
NA	1.29		0.37	NA	NA
NA	ND	0.600	1.10	NA	NA
NA	ND	0.500		NA	NA
NA	ND	0.594		NA	NA
NA	ND	0.400	1.00	NA	NA
NA	ND	0.500		NA	NA
NA	ND	0.515		NA	NA
NA	ND	0.693		NA	NA
NA	ND	0.599		NA	NA
NA	ND	0.520		NA	NA
NA	ND	0.754		NA	NA
NA	ND	0.632		NA	NA
NA	ND	0.569		NA	NA
NA	ND	0.697		NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	2.30		1.20	NA	NA
NA	INS			NA	NA
NA	2.40		0.61	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	21.80		1.80	NA	NA
NA	INS			NA	NA
NA	3.86		0.82	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	26.40		2.10	NA	NA
NA	INS			NA	NA
NA	1.82		1.15	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	25.50		2.10	NA	NA
NA	INS			NA	NA
NA	22.70		1.33	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA

NA	17.60		1.90	NA	NA
NA	22.30		1.20	NA	NA
NA	NA			NA	NA
NA	4.90		1.30	NA	NA
NA	8.30		0.70	NA	NA
NA	NA			NA	NA
NA	26.60		2.20	NA	NA
NA	27.30		1.20	NA	NA
NA	NA			NA	NA
NA	21.60		2.00	NA	NA
NA	23.90		1.10	NA	NA
NA	NA			NA	NA
NA	ND	0.630		NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	NA	0.866	0.52	NA	NA
NA	ND			NA	NA
NA	0.95	0.917	0.60	NA	NA
ND	ND	0.829	0.56	NA	NA
ND	ND	1.000	0.61	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	15.90	0.451	0.65	ND	NA
32	434	3.070	11.90	ND	NA
NA	NA			NA	NA
9,000	219,000	246	263	ND	NA
22	219.00	2.760	12.90	NA	NA
NA	232.00	1.150	6.00	ND	NA
NA	NA			NA	NA
NA	296.00	2.140	8.65	ND	ND
NA	25.90		1.20	NA	NA
NA	19.30	0.476	0.748	NA	NA
NA	NA			NA	NA
NA	30.60		1.70	ND	NA
NA	31.60		1.30	NA	NA
NA	25.50	0.490	0.81	NA	NA
NA	NA			NA	NA
NA	24.50		1.80	ND	NA

NA	17.00		0.90	NA	NA
NA	NA			NA	NA
NA	22.50		1.40		
NA	24.10		1.10	NA	NA
NA	19.40	0.430	0.69	NA	NA
NA	18.40	0.429	0.66	NA	NA
NA	16.70		1.30	ND	NA
NA	NA			NA	NA
NA	21.50		1.50	ND	NA
NA	23.80		1.10	NA	NA
NA	18.50	0.413	0.67	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	60.50		2.70	NA	NA
NA	NA	NA		NA	NA
NA	NA	NA		NA	NA
ND	60.00		2.00	NA	NA
NA	51.90	0.488	1.15	NA	NA
NA	NA			NA	NA
NA	4.40		0.50	NA	NA
NA	NA			NA	NA
NA	1.69		0.60	ND	NA
NA	0.90		0.40	NA	NA
NA	0.999	0.642	0.43	NA	NA
NA	NA			NA	NA
NA	5.71		0.78	ND	NA
NA	6.10		0.50	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	0.370	0.45	ND	NA
NA	ND	1.000		NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	0.408	0.26	NA	NA
NA	NA			NA	NA
NA	4.04		0.79	ND	NA
NA	3.48	0.416	0.36	NA	NA
NA	4.11	0.405	0.38	NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	ND	0.746	0.46	NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
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NA	NA			NA	NA
NA	NA			NA	NA
ND	21.00	0.367	0.66	N/A	NA
NA	NA			NA	NA
NA	NA			NA	NA

NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND	0.430	0.13	NA	NA
NA	ND	0.685	0.43	NA	NA
NA	NA			NA	NA
NA	0.88	0.595	0.40	NA	NA
NA	NA			NA	NA
NA	ND	0.539	0.34	NA	NA
NA	NA			NA	NA
NA	1.56	0.435	0.32	NA	NA
NA	3.53	0.502	0.42	NA	NA
NA	5.01	0.526	0.48	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
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NA	NA			NA	NA
NA	NA			NA	NA
ND	74.64	0.909	2.22	ND	N/A
ND	149.00		5.40	ND	N/A
ND	110.00	0.440	1.55	ND	N/A
ND	161.60		5.80	118	NA
ND	93.50	0.367	1.24	ND	N/A
ND	95.90	0.386	1.30	ND	N/A
ND	175.90		6.30	ND	NA
ND	146.70		5.30	ND	NA
ND	184.40		6.40	ND	NA
ND	110.89	0.926	1.82	ND	NA
ND	ND	0.630	0.75	ND	NA

ND	ND	0.398	0.25	ND	NA
NA	NA			NA	NA
NA	ND	0.140	0.46	ND	NA
NA	ND	0.400		NA	NA
ND	0.49	0.430	1.30	NA	NA
NA	NA			NA	NA
NA	ND	0.340	0.49	ND	
NA	0.7		0.40		
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA		0.460	0.46	ND	
	ND	0.700		NA	NA
NA	NA			NA	NA
NA	ND	0.490	0.48	ND	
	ND	0.700		NA	NA
NA	1.30		0.55	ND	NA
NA	0.6		0.40	NA	NA
NA	ND	0.483	0.31	NA	NA
NA	ND	-0.900	0.46	ND	NA
NA	ND	0.400		NA	NA
NA	ND	0.806	0.49	NA	NA
NA	5.01		0.81	ND	NA
NA	5.7		0.50	NA	NA
NA	5.49	1.600	1.47	NA	NA

NA	3.72		0.65	ND	
NA	5.0		0.80	NA	NA
NA	2.63	1.580	1.16	NA	NA
NA	1.23		0.50	ND	
	ND	0.900			
NA	0.62	0.489	0.32	NA	NA
NA	NA			NA	NA
NA	4.08		0.74	ND	NA
NA	3.9		0.40	NA	NA
ND	2.73	0.653	0.49	NA	NA
NA	1.19		0.54	ND	NA
NA	0.8		0.70		
ND	2.27	0.730	0.51	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	0.400		NA	NA
NA	ND	0.560	0.34	NA	NA
NA	ND	0.067	0.05	NA	NA

NA	NA				
NA	NA				
NA	NA				
NA	NA				
NA	NA				
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
17	300.00	1.480	5.31	NA	NA
ND	321.00	1.540	5.54	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND	0.791	0.41	NA	NA
NA	ND	25.000	15.90	NA	NA
NA	ND	41.700	24.70	NA	NA
NA	ND	0.420	0.25	NA	NA
NA	ND	0.504	0.31	NA	NA
NA	ND	0.880	0.52	NA	NA
NA	NA			NA	0.24
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA

NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	63	54	35	NA	NA
ND	ND	39	24	NA	NA
ND	ND	39	24	NA	NA
ND	ND	35	22	NA	NA
NA	NA			NA	NA
ND	ND	0.855	0.54	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND	0.927	0.55	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	ND	0.808	0.55	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	340.00	2.320	10.20	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
	ND	0.746	0.47	NA	NA
	ND	0.924	0.55	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
	ND	0.785	0.51	NA	NA
NA					
ND	129.00	1.460	5.10	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
	25.70	1.190	1.80	NA	NA
NA	NA			NA	NA
NA	11.40	1.310	1.32	NA	NA
NA	NA			NA	NA
	17.80	1.130	1.48	NA	NA
	24.70	1.080	169.00	NA	NA
NA	NA			NA	NA

	14.20	1.110	1.30	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	0.65	0.380	0.13	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
ND	45,800	13.9	376	NA	NA
NA	16,400	5.150	164.00	NA	NA
ND	16,400	8.94	211	NA	NA
NA	NA			NA	NA
	ND	1.080	0.61	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	1.150	0.60	NA	NA
NA	ND	0.840	0.53	NA	NA
NA	NA			NA	NA
	ND	1.510	0.85	NA	NA
NA	1.77	0.606	0.44		
NA	1.64	0.779	0.54	NA	NA
NA	1.23	0.754	0.51	NA	NA
NA	4.28	0.807	0.64	NA	NA
NA	4.49	0.693	0.58	NA	NA
NA	ND	0.539	0.34		
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	1.24	0.731	0.49	NA	NA
NA	1.26	0.892	0.53	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	2.40	0.664	0.49	NA	NA
NA	NA			NA	NA
	ND	1.250	0.63	NA	NA

	5.10	0.902	0.72	NA	NA
	4.33	0.756	0.62		
	ND	1.010	0.60	NA	NA
NA	NA			NA	NA
	ND	1.480	0.74		
	17.70	0.746	0.92		
	21.40	0.830	1.07	NA	NA
NA	ND	0.653	0.39	NA	NA
NA	NA			NA	NA
	17.10	0.815	0.95		
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	ND	1.220	0.68	NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
	ND	1.170	0.65		
	23.10	1.040	1.57		
	6.04	1.560	1.21		
NA	NA			NA	NA
NA	NA			NA	NA
	ND	1.210	0.72	NA	NA
	ND	1.210	0.70		
	ND	0.695	0.41	NA	NA
	ND	0.823	0.52		
	ND	0.900	0.51		
NA	89.50			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
	ND	1.040	0.56		
NA	NA			NA	NA
NA	NA			NA	NA
	ND	0.857	0.47	NA	NA
NA	NA			NA	NA
	3.89	0.756	0.60	NA	NA

	1.23	0.629	0.46	NA	NA
		2.170			
	ND	0.789	0.49		
	1.53	0.711	0.49	NA	NA
	ND	0.572	0.35	NA	NA
	ND	1.010	0.57		
	ND	0.946	0.53		
NA	NA			NA	NA
NA	NA			NA	NA
NA	NA			NA	NA
					NA
					NA
	ND	1.170	0.68		NA
					NA
					NA
	ND	0.876	0.53		NA
	ND	0.912	0.54		NA
	ND	0.98	0.60	NA	NA

NA	NA			NA	NA
2	15.90	0.451	0.65	ND	NA

Gamma Spec Co-60	Gamma Spec Cs-137	GB pCi/l	GA pCi/l
NA			

NA			
NA			
NA			
NA			
ND		9.0 +/- 6.0	5.0 +/- 2.0
NA			

NA			
NA			
NA			
NA			

ND			
ND			
ND			
ND			
ND			
ND			
ND			
ND			
ND			
ND			
ND			

ND		9.9 +/- 1.7	2.6 +/- 0.9
ND		9.9 +/- 1.7	2.6 +/- 0.9
ND			
ND			
ND			
ND			
ND			
ND			

ND			
ND			
ND			
ND			
ND			
ND			
ND			

ND		73 +/- 7	67 +/- 4
ND		73 +/- 7	67 +/- 4
ND		26 +/- 4	<1.7
ND	ND	62 +/- 4	2.9 +/- 1.8
ND	ND	56 +/- 4	3.8 +/- 1.7

ND	ND	63 +/- 4	3.6 +/- 1.2
ND	ND	76 +/- 4	<1.2

ND	ND	44 +/- 4	<1.5
ND	ND	58 +/- 4	3.2 +/- 1.6
ND	ND	53 +/- 4	8.4 +/- 1.6
Cs137, Co60		1.32E4 +/-0.04E4	68 +/- 3
21 +/- 11	1.31E4 +/- 0.04E4		
23 +/- 6	1.99E4 +/- 6.12E2		
Cs137, Co60		1.32E4 +/-0.04E4	68 +/- 3
ND		17 +/- 3	3.7 +/- 1.1
ND		16 +/- 3	8.1 +/- 1.5
ND		21 +/- 3	9.9 +/- 1.4
Cs137, Co60, K40, RDP		94.8 +/-6.8	6.9 +/-3.8
3.4 +/- 0.9	1.12E3 +/- 0.04E3		
<5.9	1.85E2 +/- 0.4E2		

	ND	15 +/- 6	20 +/- 2
ND	ND	16 +/- 8	15 +/- 4
ND	ND	25 +/- 8	13 +/- 3
	RDP	24 +/- 4	29.5 +/- 1.7
ND	ND	14 +/- 6	26 +/- 20
ND	K40, RDP	<20	20 +/- 7
ND	ND	16 +/- 4	3.1 +/- 1.6

ND	ND	18 +/- 4	4.2 +/- 1.6
		20+/-8	15+/-4
		15 +/- 4	3.1 +/- 6
		25 +/- 8	21 +/- 4
ND	ND	7 +/- 4	<1.1