Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/14/14	2/14/14 0742	2/15/14 0630	A230214140742	4.4M**	1.2M	021514/0649	Laboratory Analysis			8.2M*	<MDA	N/P
2/15/14	2/15/14 0630	2/15/14 0840	A230215140630	225K	46.8K	021514/0916	LaboratoryAnalysis			213K*	<MDA	N/P
2/15/14	2/15/14 0840	2/15/14 1510	A230215140840	285K	54K	021514/1541	Non-Rad Analysis in SRS Lab			N/A	N/A	N/P
2/15/14	2/15/14 1510	2/15/14 2330	A230215141510	124K	24481	021614/0012	Non-Rad Analysis in SRS Lab			N/A	N/A	N/P
2/15/14	2/15/14 2330	2/16/14 0850	A230215142330	47.3K	10558	021614/0917	Count Not Performed			46.3K	8749.0	030614/1555
2/16/14	2/16/14 0850	2/16/14 1648	A230216140850	12.3K	2842	021614/1927	Count Not Performed			12.2K	2306.0	030614/1555
2/16/14	2/16/14 1648	2/17/14 0015	A230216141650	4051	1256	021714/0046	Count Not Performed			3526.0	702.0	030614/1555
2/17/14	2/17/14 0015	2/17/14 0820	A230217140015	1802	638	021714/0942	1723	573	021714/1012	1660.0	325.0	030614/1555
2/17/14	2/17/14 0820	2/17/14 1620	A230217140820	1048	621	021714/1705	Count Not Performed			767.0	150.0	030614/1555
2/17/14	2/17/14 1620	2/18/14 0010	A230217141620	802	633	021814/0051	633	230	021814/1012	44.0	8.0	030614/1555
2/18/14	2/18/14 0010	2/18/14 0820	A230218140010	326	338	021814/0928	237	157	021814/1202	163.0	30.0	030614/1555
2/18/14	2/18/14 0820	2/18/14 1605	A230218140820	609	780	021814/1624	258	118	021914/0315	239.0	39.0	030614/1555
2/18/14	2/18/14 1605	2/19/14 0035	A230218141605	346	340	021914/0143	227	143	021914/0547	186.0	41.0	030614/1555
2/19/14	2/19/14 0035	2/19/14 0823	A230219140040	224	320	021914/0952	136	143	021914/1222	72.0	12.0	030914/1349
2/19/14	2/19/14 0823	2/19/14 1600	A230219140823	264	443	021914/1708	130	137	021914/2046	84.0	11.0	030914/1349

:urate due to debris filter loading.

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/19/14	2/19/14 1600	2/20/14 0018	A230219141600	286	378	022014/0124	150	119	022014/0352	93.0	12.0	030914/1350
2/20/14	2/20/14 0018	2/20/14 0817	A230220140018	290	219	022014/1010	216	146	022014/1256	165.0	25.0	030914/1357
2/20/14	2/20/14 0817	2/20/14 1624	A230220140817	135	131	022014/1838	107	85	022014/2204	70.0	12.0	030914/1357
2/20/14	2/20/14 1624	2/21/14 0012	A230220141624	231	103	022114/0154	203	84	022114/0505	173.0	26.0	030914/1357
2/21/14	2/21/14 0012	2/21/14 0845	A230221140012	330	146	022114/1027	286	105	022114/1532	250.0	39.0	030914/1357
2/21/14	2/21/14 0845	2/21/14 1620	A230221140845	253	199	022114/1654	175	86	022114/2000	158.0	22.0	030914/1358
2/21/14	2/21/14 1620	2/22/14 0050	A230221141620	388	549	022214/0124	215	154	022214/0400	168.0	24.0	030914/1358
2/22/14	2/22/14 0050	2/22/14 0830	A230222140050	421	599	022214/0906	180	154	022214/1150	107.0	16.0	030914/1517
2/22/14	2/22/14 0830	2/22/14 1615	A230222140830	243	337	022214/1713	140	166	022214/2004	67.0	12.0	030914/1518
2/22/14	2/22/14 1615	2/23/14 0011	A230222141650	487	626	022314/0047	208	129	022314/0401	160.0	26.0	030914/1518
2/23/14	2/23/14 0011	2/23/14 0830	A230223140011	328	504	022314/0906	162	167	022314/1222	94.0	14.0	030914/1547
2/23/14	2/23/14 0830	2/23/14 1615	A230223140830	225	340	022314/1644	unt Not Performed			46.0	7.0	030914/1548
2/23/14	2/23/14 1615	2/24/14 0025	A230223141615	412	696	022414/0048	102	109	022414/0405	39.0	5.0	030914/1548
2/24/14	2/24/14 0025	2/24/14 0912	A230224140025	195	309	022414/1137	149	213	022414/1540	46.0	8.0	030914/1552
2/24/14	2/24/14 0912	2/24/14 1702	A230224140912	437	740	022414/1733	141	214	022414/2031	26.0	<MDA	030914/1552
2/24/14	2/24/14 1702	2/25/14 0005	A230224141702	429	796	022514/0029	91	138	022514/0355	26.0	7.0	030914/1553

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/25/14	2/25/14 0005	2/25/14 0830	A230225140005	381	618	022514/0951	138	194	022514/1349	30.0	8.0	030914/1636
2/25/14	2/25/14 0830	2/25/14 1628	A120225140830	544	962	022514/1730	165	277	022514/2000	17.0	<MDA	030914/1636
2/25/14	2/25/14 1628	2/26/14 0025	A230225141628	647	1140	022614/0100	161	263	022614/0407	28.0	<MDA	030914/1636
2/26/14	2/26/14 0025	2/26/14 0845	A230226140025	307	487	022614/0958	158	225	022614/1354	32.0	<MDA	030914/1636
2/26/14	2/26/14 0845	2/26/14 1640	A230226140845	377	579	022614/1729	unt Not Performed			35.0	6.0	030914/1637
2/26/14	2/26/14 1640	2/27/14 0015	A230226141640	458	826	022714/0052	114	172	022714/0408	25.0	14.0	030914/1637
2/27/14	2/27/14 0015	2/27/14 0903	A230227140015	685	1198	022714/0932	191	340	022714/1225	26.0	9.0	030914/2058
2/27/14	2/27/14 0903	2/27/14 1651	A230227140903	457	793	022714/1726	78	103	022814/0424	30.0	12.0	030914/2055
2/28/14	2/27/14 1651	2/28/14 0015	A230227141651	239	423	022812/0046	52	90	022814/0401	14.0	<MDA	030914/2053
2/28/14	2/28/14 0015	2/28/14 0835	A230228140015	81	136	022814/1032	49	81	022814/1417	11.0	<MDA	030914/2103
2/28/14	2/28/14 0835	02/28/14 1615	A230228140835	84	127	022814/1820	43	91	022814/2119	9.0	<MDA	030914/2107
3/1/14	2/28/14 1615	3/1/14 0104	A230228141615	133	208	030114/0235	60	89	030114/0527	16.0	7.0	030914/2213
3/1/14	3/1/14 0104	3/1/14 0855	A230301140104	224	440	030114/0956	73	116	030114/1257	9.0	8.0	030914/2210
3/1/14	3/1/14 0855	3/1/14 1656	A230301140855	186	354	030114/1756	69	94	030114/2109	18.0	<MDA	030914/2249
3/1/14	3/1/14 1656	3/2/14 0007	A230301141656	121	213	030214/0107	47	55	030214/0512	17.0	9.0	030914/2249
3/2/14	3/2/14 0007	3/2/14 0825	A230302140007	918	1638	030214/0836	122	218	030214/1155	15.0	<MDA	030914/2251

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/2/14	3/2/14 0825	3/2/14 1650	A230302140825	563	973	030214/1732	155	311	030214/2124	13.0	7.0	030914/2251
3/2/14	3/2/14 1650	3/3/14 0106	A230302141650	359	621	030314/0158	150	258	030314/0537	25.0	7.0	030914/2254
3/3/14	3/3/14 0106	3/3/14 0817	A230303140106	264	468	030314/0915	118	201	030314/1217	19.0	7.0	030914/2255
3/3/14	3/3/14 0817	3/3/14 1630	A230303140817	380	699	030314/1704	97	172	030314/2103	19.0	8.0	030914/2256
3/3/14	3/3/14 1630	3/4/14 0034	A230303141630	191	340	030414/0207	93	147	030414/0543	25.0	7.0	030914/2258
3/4/14	3/4/14 0034	3/4/14 0817	A230304140034	479	757	030414/0900	135	199	030414/1130	18.0	<MDA	030914/2249
3/4/14	3/4/14 0817	3/4/14 1557	A230304140817	384	586	030414/1639	120	129	030414/1957	40.0	10.0	031014/0121
3/4/14	3/4/14 1557	3/5/14 0022	A230304141557	399	753	030514/0051	74	143	030514/0351	14.0	<MDA	031014/0117
3/5/14	3/5/14 0022	3/5/14 0835	A230305140022	674	1162	030514/0903	112	203	030514/1206	12.0	<MDA	031014/0118
3/5/14	3/5/14 0835	3/5/14 1605	A230305140835	203	344	030514/1622	130	184	030514/2007	51.0	7.0	031014/0119
3/5/14	3/5/14 1605	3/6/14 0040	A230305141605	341	599	030614/0109	118	168	030614/0403	45.0	13.0	031014/0120
3/6/14	3/6/14 0040	3/6/14 0820	A230306140040	117	174	030614/1238	70	116	030614/2011	40.0	10.0	031014/0121
3/6/14	3/6/14 0820	3/6/14 1554	A230306140820	151	244	030614/1725	55	85	030614/2349	19.0	5.0	031114/1135
3/6/14	3/6/14 1554	3/7/14 0015	A230306141554	467	894	030714/0039	97	171	030714/0401	12.0	<MDA	031114/1135
3/7/14	3/7/14 0015	3/7/14 1055	A230307140015	210	384	030714/1225	88	136	030714/2141	18.0	4.0	031114/1136
3/7/14	3/7/14 1055	3/7/14 1635	A230307141055	231	357	030714/1749	60	63	030814/0456	29.0	5.0	031114/1137

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/7/14	3/7/14 1635	3/8/14 0029	A230307141635	257	311	030814/0152	141	146	030814/0348	78.0	16.0	031114/0016
3/8/14	3/8/14 0029	3/8/14 0805	A230308140029	207	289	030814/0955	88	106	030814/2140	39.0	13.0	031114/1138
3/8/14	3/8/4 0805	3/9/14 0020	A230308140805	222	378	030914/0051	89	127	030914/1022	23.0	<MDA	031214/0003
3/9/14	3/9/14 0020	3/9/14 0830	A230309140020	173	300	030914/0951	102	174	030914/1254	12.0	<MDA	031214/0746
3/9/14	3/9/14 0830	3/9/14 1615	A230309140830	120	226	030914/1744	65	93	031014/0232	16.0	<MDA	031214/1549
3/9/14	3/9/14 1615	3/10/14 0010	A230309141615	64	99	031014/0115	32	42	031014/1018	12.0	<MDA	031314/0000
3/10/14	3/10/14 0010	3/10/14 0835	A230310140010	138	276	031014/0954	42	79	031014/1729	10.0	<MDA	031314/0750
3/10/14	3/10/14 0835	3/10/14 1620	A230310140835	210	407	031014/1658	46	75	031114/1032	15.0	<MDA	031314/1531
3/10/14	3/10/14 1620	3/11/14 0030	A230310141620	224	380	031114/0120	65	84	031114/0753	20.0	<MDA	031414/0030
3/11/14	3/11/14 0030	3/11/14 0815	A230311140030	310	496	031114/0918	89	120	031114/1510	17.0	4.3	031414/1100
3/11/14	3/11/14 0815	3/11/14 1600	A230311140815	304	558	031114/1640	64	93	031214/0003	13.0	7.0	031414/1542
3/11/14	3/11/14 1600	3/12/14 0010	A230311141600	233	388	031214/0101	233	388	031214/0743	16.0	<MDA	031514/0743
3/12/14	3/11/14 0010	3/12/14 0820	A230312140010	129	213	031214/0906	49	73	031214/1547	19.0	<MDA	031514/0745
3/12/14	3/12/14 0820	3/12/14 1610	A230312140820	85	253	031214/1653	53	72	031314/0020	14.0	<MDA	031514/1623
3/12/14	3/12/14 1610	3/13/14 0020	A230312141610	124	221	031314/0116	44	82	031314/0750	8.0	<MDA	031614/0025
3/13/14	3/13/14 0020	3/13/14 0830	A230313140020	206	362	031314/0927	66	86	031314/1530	20.0	9.0	031614/0818

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/13/14	3/13/14 0830	3/13/14 1610	A230313140830	570	436	031314/1655	369	127	031414/0120	368.0	57.0	031614/1728
3/13/14	3/13/14 1610	3/14/14 0018	A230313141610	119	206	031414/0139	43	58	031414/1056	16.0	<MDA	031714/0018
3/14/14	3/14/14 0018	3/14/14 0900	A230314140018	279	518	031414/0941	72	113	031414/1533	12.0	<MDA	031714/0804
3/14/14	3/14/14 0900	3/14/14 1610	A230314140900	209	369	031414/1720	58	96	031514/0011	7.0	5.0	031714/1606
3/14/14	3/14/14 1610	3/15/14 0005	A230314141610	208	353	031514/0100	47	68	031514/0747	8.0	<MDA	031814/0013
3/15/14	3/15/14 0005	3/1/14 0815	A230315140005	172	290	031514/0953	70	104	031514/1624	12.0	8.0	031814/0803
3/15/14	3/15/14 0815	3/15/14 1610	A230315140900	210	327	031514/1706	56	80	031614/0130	19.0	<MDA	031814/1548
3/15/14	3/15/14 1610	3/16/14 0001	A230315141610	85	139	031614/0139	36	69	031614/0821	12.0	<MDA	031914/0000
3/16/14	3/16/14 0001	3/16/14 0812	A230316140001	144	224	031614/0900	45	56	031614/1603	10.0	<MDA	031914/0810
3/16/14	3/16/14 0812	3/16/14 1607	A230316140812	102	194	031614/1704	40	62	031714/0018	9.0	<MDA	031914/1600
3/16/14	3/16/14 1607	3/17/14 0002	A230316141607	106	187	031714/0103	33	51	031714/0811	11.0	<MDA	032014/0003
3/17/14	3/17/14 0002	3/17/14 0835	A230317140002	148	244	031714/0957	57	96	031714/1620	11.0	5.0	032014/0822
3/17/14	3/17/14 0835	3/17/14 1610	230317140835	127	204	031714/1741	48	78	031817/0011	10.0	<MDA	032014/1531
3/17/14	3/17/14 1610	3/18/14 0001	A230317141610	206	346	031714/0040	39	57	031814/0802	10.0	<MDA	032114/0004
3/18/14	3/18/14 0001	3/18/14 0840	A230318140001	176	227	031814/1014	117	104	031814/1550	49.0	12.0	032114/0759
3/18/14	3/18/14 0840	3/18/14 1604	A230318140840	210	332	031814/1653	56	74	031914/0030	11.0	<MDA	032114/1607

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/18/14	3/18/14 1604	3/19/14 0015	A230318141604	147	241	031914/0044	40	51	031914/0804	15.0	<MDA	032214/0843
3/19/14	3/19/14 0015	3/19/14 0840	A2303191400015	83	121	031914/1016	52	62	031914/1600	20.0	5.0	032214/0810
3/19/14	3/19/14 0840	3/19/14 1628	A230319140840	71	119	031914/1628	34	49	032014/0007	8.0	<MDA	032214/1708
3/19/14	3/19/14 1628	3/19/2014 0005	A230319141628	187	325	032014/0042	38	68	032014/0822	9.0	<MDA	032314/2348
3/20/14	3/20/14 0005	3/20/14 0829	A230320140005	92	170	032014/1103	55	104	032014/1532	9.0	4.0	032314/0800
3/20/14	3/20/14 0829	3/20/14 1615	A230320140829	123	220	032014/1710	36	62	032114/0006	9.0	<MDA	032314/1600
3/20/14	3/20/14 1615	3/21/14 0005	A230320141615	206	358	032114/0044	41	69	032114/0758	9.0	<MDA	032314/2344
3/21/14	3/21/14 0005	3/21/14 0800	A230321140005	171	277	032114/0915	50	80	032114/1607	6.0	5.0	032414/0709
3/21/14	3/21/14 0800	3/21/14 1600	A230321140800	423	779	032114/1600	78	151	032214/0010	6.0	9.0	032414/1559
3/21/14	3/21/14 1600	3/22/14 0010	A230321141600	321	588	032214/0045	53	91	032214/0930	9.0	4.8	032414/2338
3/22/14	3/22/14 0010	3/22/14 0840	A230322140010	200	355	032214/0942	72	114	032214/1606	11.0	<MDA	032514/0822
3/22/14	3/22/14 0840	3/22/2014 1620	A230322140840	351	601	032214/1651	71	120	032214/2348	9.0	5.0	032514/1621
3/22/14	3/22/2014 1620	03/23/14 0015	A230322141620	374	715	032314/0015	25	37	032414/0000	6.0	6.0	032614/0000
3/23/14	03/23/14 0015	03/23/14 0830	A230323140015	403	632	032314/0830	120	157	032314/1600	37.0	11.0	032614/0815
3/23/14	3/23/14 0830	3/23/14 1629	A230323140830	513	911	032314/1645	86	140	032414/1558	15.0	4.2	032614/1554
3/23/14	3/23/14 1629	3/24/14 0015	A230323141629	380	668	032414/0119	53	84	032414/1319	7.0	4.2	032714/0000

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/24/14	3/24/14 0015	3/24/14 0850	A230324140015	792	1357	032414/0900	116	154	032414/1555	25.0	7.0	032714/0810
3/24/14	3/24/14 0850	3/24/14 1625	A230324140850	276	497	032414/1715	65	119	032414/2337	9.0	8.0	032714/1604
3/24/14	3/24/14 1625	3/25/14 0015	A230324141625	373	666	032514/0033	67	83	032514/0819	23.0	5.0	032714/2345
3/25/14	3/25/14 0015	3/25/14 0806	A230325140015	291	524	032514/0846	67	127	032514/1619	7.0	<MDA	032814/0742
3/25/14	3/25/14 0806	3/25/14 1630	A230325140806	580	986	032514/1709	85	143	032614/0000	16.0	<MDA	032814/1531
3/25/14	3/25/14 1630	3/26/14 0025	A230325141630	85	143	032614/0042	77	123	032614/0812	13.0	<MDA	032914/0043
3/26/14	3/26/14 0025	3/26/14 0835	A230326140025	495	885	032614/0911	85	144	032614/1542	11.0	7.0	032914/0752
3/26/14	3/26/14 0835	3/26/14 1615	A230326140835	644	1122	032614/1637	83	132	032714/0000	15.0	<MDA	032914/1534
3/26/14	3/26/14 1615	3/27/14 0001	A230326141615	277	491	032714/0038	54	87	032714/0806	7.0	<MDA	033014/0004
3/27/14	3/27/14 0001	3/27/14 0800	A230327140001	241	401	032714/0815	83	138	032814/1601	9.0	<MDA	033014/0747
3/27/14	3/27/14 0800	3/27/14 1600	A230327140800	162	254	032714/1701	54	81	032814/0000	19.0	6.0	033014/1533
3/27/14	3/27/14 1600	3/28/14 0013	A230327141600	172	282	032814/0046	40	61	032814/0800	10.0	<MDA	033014/2359
3/28/14	3/28/14 0013	3/28/14 0830	A230328140013	299	499	032814/0900	100	69	032914/0752	21.0	<MDA	033114/0753
3/28/14	3/28/14 0830	3/28/14 1620	A230328140830	213	375	032814/1646	49	95	032914/0002	6.0	<MDA	033114/1546
3/28/14	3/28/14 1620	3/29/14 0000	A230328141620	161	168	032914/0118	100	69	032914/0752	79.0	14.0	033114/2351
3/29/14	3/29/14 0000	3/29/14 0855	A230329140000	369	695	032914/0924	56	103	032914/1534	9.0	<MDA	040114/0921

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/29/14	3/29/14 0855	3/29/14 1615	A230329140855	335	606	032914/1646	58	113	033014/0000	3.7	<MDA	040114/1800
3/29/14	3/29/14 1615	3/30/14 0015	A230329141615	121	223	0323014/0102	38	59	033014/0800	4.0	<MDA	040114/2331
3/30/14	3/30/14 0015	3/30/14 0840	A230330140015	151	285	033014/1012	64	129	033014/1533	5.0	<MDA	040214/0904
3/30/14	3/30/14 0840	3/30/14 1615	A230330140840	365	654	033014/1652	68	110	033114/0000	9.0	<MDA	040214/1546
3/30/14	3/30/14 1615	3/31/14 0035	A230330141615	237	398	033114/0140	61	110	033114/0753	11.0	4.8	040314/0000
3/31/14	3/31/14 0035	3/31/14 0820	A230331140035	252	492	033114/0859	56	106	033114/1543	11.0	<MDA	040314/0801
3/31/14	3/31/14 0820	3/31/14 1620	A230331140820	320	593	033114/1639	50	108	033114/2349	5.0	<MDA	040314/1634
3/31/14	3/31/14 1620	4/1/14 0000	A230331141620	75	129	040114/0146	24	30	040114/0922	7.0	<MDA	040314/2343
4/1/14	4/1/14 0000	4/1/14 0800	A230401140000	81	144	040114/1024	42	70	040114/1612	6.0	4.8	040414/0821
4/1/14	4/1/14 0800	4/1/14 1600	A230401140800	256	416	040114/1646	51	90	040114/2351	10.0	5.0	040414/1614
4/1/14	4/1/14 1600	4/2/14 0020	A230401141600	303	493	040214/0042	53	64	040214/0800	14.0	5.0	040514/0000
4/2/14	4/2/14 0020	4/2/14 0840	A230402140020	356	602	040214/0927	59	100	040214/1546	9.0	<MDA	040514/0814
4/2/14	4/2/14 0840	4/2/14 1625	A230402140840	167	283	040314/1737	60	76	040314/1200	15.0	<MDA	040514/1620
4/2/14	4/2/14 1625	4/3/14 0030	A230402141625	289	512	040314/0058	38	65	040414/0748	<MDA	<MDA	040614/0009
4/3/14	4/3/14 0030	4/3/14 0840	A230403140030	320	571	040314/0912	32	57	040314/1609	<MDA	<MDA	040614/0749
4/3/14	4/3/14 0840	4/3/14 1630	A230403140840	204	369	040314/1650	39	57	040414/0124	9.0	6.0	040614/1553

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/3/14	4/3/14 1630	4/4/14 0020	A230403141630	163	262	040414/0038	33	53	040414/0753	9.0	7.0	040714/0011
4/4/14	4/4/14 0020	4/4/14 0800	A230404140020	159	261	040414/0912	48	87	040414/1549	4.3	<MDA	040714/0736
4/4/14	4/4/14 0800	4/4/14 1600	A230404140800	208	329	040414/2354	67	95	040414/2354	23.0	8.0	040714/1544
4/4/14	4/4/14 1600	4/5/14 0010	A230405141600	208	350	040514/0059	54	69	040514/0814	13.0	4.4	040814/0020
4/5/14	4/5/14 0010	4/5/14 0815	A230405140010	144	246	040514/0954	64	111	040514/1619	14.0	<MDA	040814/0819
4/5/14	4/5/14 0815	4/5/14 1615	A230405140815	163	291	040514/1742	53	97	040614/0006	7.0	5.0	040814/1554
4/5/14/	4/5/14 1615	4/6/14 0002	A230405141615	359	645	040614/0028	44	101	040614/0747	9.0	6.0	040914/0006
4/6/14	4/6/14 0002	4/6/14 0813	A230406140002	342	595	040614/0932	73	147	040614/1600	6.0	<MDA	040914/0742
4/6/14	4/6/14 0813	4/6/14 1615	A230406140813	456	798	040614/1643	91	150	040714/0003	6.1	8.6	040914/1550
4/6/14	4/6/14 1615	4/7/14 0005	A230406141615	271	488	040714/0023	39	76	040714/0736	6.1	14.0	041014 0007
4/7/14	4/7/14 0005	4/7/14 0815	A230407140005	445	842	040714/0848	80	152	040714/1544	4.8	4.4	041014/0812
4/7/14	4/7/14 0815	4/7/14 1620	A230407140815	234	400	040714/1647	53	99	040814/0016	8.0	6.6	041014/1627
4/7/14	4/7/14 1620	4/8/14 0001	A230407141620	148	273	040814/0034	34	57	040814/0817	2.4	1.2	041114/0004
4/8/14	4/8/14 0001	4/8/14 0810	A230408140001	236	440	040814/0912	62	116	040814/1553	7.5	9.6	041114/0802
4/8/14	4/8/14 0810	4/9/14 1615	A230408140810	259	474	040814/1649	53	100	040914/0006	2.9	3.2	041114/1559
4/8/14	4/8/14 1615	4/9/14 0000	A230408141615	146	267	040914/0108	51	71	040914/0742	4.3	2.2	041114/2355

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/9/14	4/9/14 0000	4/9/14 0825	A230409140000	292	513	040914/0901	58	113	040914/1549	2.4	2.8	041214/0746
4/9/14	4/9/14 0825	4/9/14 1605	A230409140825	252	467	040914/1641	50	93	041014/0002	11.8	4.6	041214/1551
4/9/14	4/9/14 1605	4/10/14 0005	A230409141605	201	333	041014/0058	32	57	041014/0811	5.1	1.6	041214/2343
4/10/14	4/10/14 0005	4/10/14 0825	A230410140005	394	690	041014/0900	64	107	041014/1625	7.7	4.0	041314/0740
4/10/14	4/10/14 0825	4/10/14 1600	A230410140825	206	329	041014/1647	45	74	041114/0001	4.8	<MDA	041314/1551
4/10/14	4/10/14 1600	4/11/14 0001	A130410141600	230	406	041114/0049	52	80	041114/0757	10.2	4.0	041314/2338
4/11/14	4/11/14 0001	4/11/2014 0805	A130411140001	176	266	041114/1009	86	122	041114/1603	24.3	8.2	041414/0825
4/11/14	4/11/14 0805	4/11/14 1600	A130411140805	241	385	041114/1732	60	91	041214/0550	11.5	3.2	041414/1618
4/11/14	4/11/14 1600	4/12/14 0020	A330411141600	314	597	041214/0050	40	79	041214/0746	2.4	2.2	041414/2344
4/12/14	4/12/14 0020	4/12/14 0755	A330412140020	290	496	041214/0900	67	120	041214/1553	3.7	3.2	041514/0800
4/12/14	4/12/14 0755	4/12/14 1545	A330412140755	302	523	041214/1630	65	91	041214/2343	11.0	5.2	041514/1552
4/12/14	4/12/14 1545	4/13/2014 0023	A330412141545	213	355	041314/0045	43	63	041314/0739	<MDA	<MDA	041514/2358
4/13/14	4/13/2014 0023	4/13/2014 0802	A330413140023	177	309	041314/0839	43	79	041314/1553	3.8	1.6	041514/0753
4/13/14	4/13/14 0802	04/13/14 1600	A330413140802	243	435	041314/1634	66	84	041314/2338	15.0	4.8	041614/1557
4/13/14	04/13/14 1600	4/14/14 0003	A330413141600	291	484	041414/0032	38	64	041414/0818	3.2	<MDA	041614/2355
4/14/14	4/14/14 0003	4/14/14 0810	A330414140003	91	163	041414/0934	48	90	041414/1613	4.8	<MDA	041614/0821

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/14/14	4/14/14 0810	4/14/14 1615	A330414140810	88	168	041414/1730	39	68	041414/2344	<MDA	<MDA	041714/1621
4/14/14	4/14/14 1615	4/15/14 0000	A330414141615	136	232	041514/0050	41	70	041514/0800	<MDA	<MDA	041714/2345
4/15/14	4/15/14 0000	4/15/14 0810	A330414142355	198	333	041514/0916	68	106	041514/1600	5.6	<MDA	041814/0855
4/15/14	4/15/14 0810	4/15/14 1600	A330415140810	209	349	041514/1647	41	78	041514/2357	8.0	<MDA	041814/1552
4/15/14	4/15/14 1600	4/16/14 0001	A330415141600	217	360	041614/0020	36	68	041614/0753	<MDA	<MDA	41814/2354
4/16/14	4/16/14 0001	4/16/14 0820	A330416140001	167	309	041614/0944	47	97	041614/1559	7.0	<MDA	041914/0750
4/16/14	4/16/14 0820	4/16/14 1554	A330416140820	214	360	041614/1704	54	98	041614/2358	3.2	<MDA	041914/1558
4/16/14	4/16/14 1554	4/17/14 0000	A330416141554	372	678	041714/0029	47	77	041714/0816	5.1	<MDA	041914/2352
4/17/14	4/17/14 0000	4/17/14 0800	A330416140000	228	428	041714/0922	52	84	041714/1615	4.5	9.6	042014/0802
4/17/14	4/17/14 0800	4/17/14 1605	A330417140800	332	561	041714/1700	93	177	041714/2344	4.0	5.8	042014/1547
4/17/14	4/17/14 1605	4/18/14 0005	A330417141605	518	889	041814/0028	69	135	041814/0845	4.5	6.6	042014/2337
4/18/14	4/18/14 0005	4/18/14 0910	A330418140005	553	1010	041814/0941	107	213	041814/1600	5.9	6.8	042114/0802
4/18/14	4/18/14 0910	4/18/14 1610	A330418140910	647	1179	041814/1634	91	169	041814/2354	13.1	<MDA	042114/1556
4/18/14	4/18/14 1610	4/18/14 2345	A330418141610	268	468	041914/0040	71	128	041914/0749	15.2	1.0	042114/2349
4/19/14	4/18/14 2345	4/19/14 0820	A330418142345	503	831	418142345	93	148	041914/1559	13.4	4.6	042214/0811
4/19/14	4/19/14 0820	4/19/14 1620	A330419140820	754	1330	041914/1634	101	161	041914/2353	23.0	13.2	042214/1549

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/19/14	4/19/14 1620	4/20/14 0010	A330419141620	456	759	042014/0036	92	126	042014/0753	38.0	7.2	042314/0010
4/20/14	4/20/14 0010	4/20/14 0820	A330420140010	272	1114	042014/0844	40	159	042014/1547	<MDA	<MDA	042314/0754
4/20/14	4/20/14 0820	4/20/14 1610	A330420140820	509	908	042014/1628	76	124	042014/2337	17.0	5.4	042314/1559
4/20/14	4/20/14 1610	4/21/14 0000	A330420141610	233	447	042114/0807	54	104	042114/0807	5.1	<MDA	042314/2351
4/21/14	4/21/14 0000	4/21/14 0830	A330421140000	581	1154	042114/0857	107	200	042114/1559	9.6	<MDA	042414/0814
4/21/14	4/21/14 0830	4/21/14 1600	A330421140830	326	582	042114/1649	92	171	042114/2349	<MDA	<MDA	042414/1635
4/21/14	4/21/14 1600	4/22/14 0010	A330421141600	316	588	042114/0035	51	101	042214/0811	3.7	3.8	042414/2351
4/22/14	4/22/14 0010	4/22/14 0840	A33042214/1025	205	387	042214/1025	97	195	042214/1552	2.4	3.0	042514/0754
4/22/14	4/22/14 0840	4/22/14 1605	A330422140840	631	1121	042214/1623	1.3	1.6	042314/0000	4.3	<MDA	042514/1557
4/22/14	4/22/14 1605	4/23/14 0000	A330422141605	349	629	042314/0046	64	125	042314/0754	3.7	5.2	042614/0005
4/23/14	4/23/14 0000	4/23/14 0835	A330423140000	392	673	042314/0927	101	197	042314/1559	7.7	10.2	042614/0803
4/23/14	4/23/14 0835	4/23/14 1605	A330423140835	361	653	042314/1554	77	142	042314/2352	4.0	6.6	042614/1605
4/23/14	4/23/14 1605	4/24/14 0010	A330423141605	408	752	042414/0026	50	108	042414/0807	4.8	<MDA	042714/0007
4/24/14	4/24/14 0010	4/24/14 0825	A330424140010	148	234	042414/1025	75	137	042414/1629	4.3	<MDA	042714/0738
4/24/14	4/24/14 0825	4/24/14 1650	A330424140825	62	207	042514/1715	30	83	042414/2345	<MDA	<MDA	042714/1553
4/24/14	4/24/14 1650	4/25/14 0000	A330424141650	305	537	042514/0027	45	76	042514/0753	<MDA	<MDA	042814/0018

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/25/14	4/25/14 0000	4/25/14 0910	A330425140000	415	745	042514/0941	86	149	042514/1557	<MDA	<MDA	042814/0812
4/25/14	4/25/14 0910	4/25/14 1700	A330425140910	456	856	042514/1711	64	124	042614/0005	<MDA	<MDA	042814/1623
4/25/14	4/25/14 1700	4/26/14 0010	A3304225141700	245	407	042614/0111	46	85	042614/0803	<MDA	<MDA	042914/0011
4/26/14	4/26/14 0010	4/26/14 0840	A330426140010	731	1247	042614/0908	87	157	042614/1605	4.0	<MDA	042914/0817
4/26/14	4/26/14 0840	4/26/14 1625	A330426140840	400	696	042614/1652	72	131	4/27/14 0001	3.5	4.8	042914/1621
4/26/14	4/26/14 1625	4/27/14 0000	A330426141625	114	185	042714/0107	29	53	042714/0800	2.4	<MDA	042914/2356
4/27/14	4/27/14 0000	4/27/14 0820	A330427140000	209	340	042714/0800	42	89	042714/1553	1.6	<MDA	043014/0818
4/27/14	4/27/14 0820	4/27/14 1620	A330427140800	214	347	042714/1651	30	51	042714/0017	2.4	<MDA	043014/1544
4/27/14	4/27/14 1620	4/28/14 0001	A330427141620	140	222	042814/0111	33	62	042814/0744	4.0	<MDA	043014/2350
4/28/14	4/28/14 0001	4/28/14 0855	A330428140001	468	897	042814/0929	85	148	042814/0804	1.1	<MDA	050114/0750
4/28/14	4/2814 0855	4/28/14 1640	A330428140855	326	604	042814/1700	56	100	042914/0005	<MDA	<MDA	050114/1553
4/28/14	4/28/14 1640	4/29/14 0000	A330428141640	135	246	042914/0117	43	75	042914/0750	<MDA	<MDA	050214/0008
4/29/14	4/29/14 0000	4/29/14 0855	A330429140000	277	538	042914/0913	53	99	042914/1554	2.4	<MDA	050214/0811
4/29/14	4/29/14 0855	4/29/14 1620	A330429140855	212	420	042914/1648	41	73	042914/2355	<MDA	<MDA	050214/1613
4/29/14	4/29/14 1620	4/30/14 0000	A330429141620	161	314	043014/0042	27	69	043014/0755	2.4	4.6	050314/0023
4/30/14	4/30/14 0000	4/30/14 0820	A330430140000	238	446	043014/0846	58	86	043014/1538	2.9	3.4	050314/0811

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/30/14	4/30/14 0820	4/30/14 1605	A330430140820	215	429	043014/1634	29	59	043014/2349	2.4	<MDA	050314/1610
4/30/14	4/30/14 1605	5/1/14 0020	A330430141605	215	444	050114/0048	42	76	050114/0750	6.1	<MDA	050414/0045
5/1/14	5/1/14 0020	5/1/14 0840	A330501140020	183	343	050114/0957	64	114	050114/1552	2.7	<MDA	050414/0818
5/1/14	5/1/14 0840	5/1/14 1625	A330501140840	276	511	050114/1659	48	89	050214/0008	<MDA	<MDA	050414/1608
5/1/14	5/1/14 1625	5/2/14 0040	A330501141625	295	589	050214/0059	48	76	050214/0810	2.9	<MDA	050414/2352
5/2/14	5/2/14 0040	5/2/14 0830	A330502140040	216	405	050214/0950	58	109	050214/1612	5.9	<MDA	050514/0728
5/2/14	5/2/14 0830	5/2/14 1603	A330502140830	196	347	050214/1712	56	106	050314/0024	5.1	<MDA	050514/1548
5/2/14	5/2/14 1603	5/3/14 0035	A330502141603	146	273	050314/0149	41	79	050314/0807	6.1	1.2	050614/0000
5/3/14	5/3/14 0035	5/3/14 0805	A330503140035	204	370	050314/0937	53	99	050314/1607	2.7	2.0	050614/0754
5/3/14	5/3/16 0805	5/3/14 1600	A330503140035	151	294	050314/1702	38	81	050414/0045	3.2	<MDA	050614/1600
5/3/14	5/3/14 1600	5/4/14 0000	A330503141600	106	174	050414/0123	33	55	050414/0818	3.2	<MDA	050714/0002
5/4/14	5/4/14 0000	5/4/14 0800	A330504140000	195	334	050414/0929	63	111	050414/1608	2.9	<MDA	050714/0914
5/4/14	5/4/14 0800	5/4/14 1600	A330504140800	255	451	050414/1651	51	113	050414/2345	2.7	<MDA	050701/1558
5/4/14	5/4/14 1600	5/5/14 0025	A330504141600	208	368	050514/0121	44	83	050514/0738	2.9	<MDA	050814/0013
5/5/14	5/5/14 0025	5/5/14 0810	A330505140025	275	494	050514/0923	71	127	050514/1548	8.3	8.0	050814/0807
5/5/14	5/5/14 0810	5/5/14 1615	A330505140810	394	685	050514/1653	68	122	050614/0006	3.5	<MDA	050814/1614

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/5/14	5/5/14 1615	5/6/14 0020	A330505141615	331	592	050614/0050	49	92	50614/0754	2.1	<MDA	050914/0005
5/6/14	5/6/14 0020	5/6/14 0805	A330506140020	318	573	506140903	65	123	050614/1600	3.7	4.6	050914/0805
5/6/14	5/6/14 0805	5/6/14 1615	A330506140805	406	721	050614/1650	58	101	050714/0014	1.3	3.2	050914/1545
5/6/14	5/6/14 1615	5/7/14 0015	A330506141615	200	345	050714/0101	34	67	050714/0914	2.6	2.9	050914/2339
5/7/14	5/7/14 0015	5/7/14 0820	A330507140015	228	414	050714/0914	45	106	050814/1558	2.4	3.2	051014/0822
5/7/14	5/7/14 0820	5/7/14 1610	A330507140820	371	712	050714/1633	42	88	050814/0013	5.3	12.0	051014/1622
5/7/14	5/7/14 1610	5/7/14 0000	A330507141610	158	275	050814/1304	40	76	050814/0807	6.4	3.6	051014/2338
5/8/14	5/8/14 0000	5/8/14 0900	A330508140000	346	558	050814/0943	66	123	050814/1607	1.9	3.2	051114/0839
5/8/14	5/8/14 0900	5/8/14 1613	A330508140900	208	382	050814/1652	36	65	050914/0002	1.3	2.0	051114/1552
5/8/14	5/8/14 1613	5/9/14 0008	A330508141613	152	273	050914/0104	38	65	050914/0810	4.0	9.0	051114/1147
5/9/14	5/9/14 0008	5/9/14 0810	A330509140008	184	298	050914/0940	69	118	050914/1545	1.9	3.4	051214/0804
5/9/14	5/9/14 0810	5/9/14 1600	A330509140810	289	524	050914/1637	62	108	050914/2321	3.2	<MDA	051214/1702
5/9/14	5/9/14 1600	5/10/14 0000	A330509141600	276	523	051014/0037	38	63	051014/0824	1.6	<MDA	051214/2341
5/10/14	5/10/14 0006	5/10/14 0840	A130510140006	611	1072	051014/0904	64	111	051014/1622	1.9	<MDA	051314/0813
5/10/14	5/10/14 0840	05/10/14 1605	A330510140840	252	480	051014/1659	50	97	051014/2350	2.9	<MDA	051314/1600
5/10/14	05/10/14 1605	5/11/14 0030	A330510141605	490	778	051114/0053	53	79	051114/0840	6.9	5.8	051314/2355

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/11/14	5/11/14 0030	5/11/14 0802	A330511140030	434	728	051114/0903	72	127	051114/1552	4.8	6.0	051414/0754
5/11/14	5/11/14 0802	05/11/14 1615	A330511140802	347	615	051114/1647	65	125	051114/1141	2.1	<MDA	051414/1553
5/11/14	5/11/14 1615	5/12/14 0025	A330511141615	246	410	5/12/14/0103	49	83	051114/0804	<MDA	<MDA	051414/2350
5/12/14	5/12/14 0025	5/12/14 0800	A330512140025	163	264	051214/0910	42	78	051214/1701	<MDA	<MDA	051514/0800
5/12/14	5/12/14 0800	5/12/14 1600	A330512140800	162	324	051214/2341	38	72	051214/2341	<MDA	<MDA	051514/1620
5/12/14	5/12/14 1600	5/12/14 0000	A330512141600	314	576	051314/0023	42	77	051314/0813	4.0	3.0	051614/0007
5/13/14	5/13/14 0000	5/13/14 0822	A330513140000	170	292	051314/0918	64	97	051314/1600	2.7	3.6	051614/0805
5/13/14	5/13/14 0822	5/13/14 1600	A330513140822	176	337	051314/1643	43	88	051314/2357	2.4	<MDA	051614/1600
5/13/14	5/13/14 1600	5/14/14 0015	A330513141600	226	399	051414/0042	45	88	051414/0754	6.7	7.0	051714/0000
5/14/14	5/14/14 0015	5/14/14 0805	A330514140015	345	627	051414/0846	82	153	051414/1553	14.2	6.4	051714/0804
5/14/14	5/14/14 0805	5/14/14 1600	A330514140805	318	556	051414/1642	80	132	051514/2350	4.3	4.8	051714/1622
5/14/14	5/14/14 1600	5/15/14 0012	A330514141600	225	360	051514/0114	51	84	051514/0800	8.6	<MDA	051714/2341
5/15/14	5/15/14 0012	5/15/14 0835	A330515140012	520	1008	051514/0853	49	111	051514/1617	3.5	<MDA	051814/1628
5/15/14	5/15/14 0835	5/15/14 1615	A330515140835	339	567	051514/1652	43	86	051614/0008	2.1	<MDA	051814/1642
5/15/14	5/15/14 1615	5/16/14 0005	A330515141615	183	300	051614/0107	49	69	051614/0751	8.0	<MDA	051814/2326
5/16/14	5/16/14 0005	5/16/14 0810	A330516140005	269	435	051614/0929	76	122	051614/1546	4.0	<MDA	051914/0750

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/16/14	5/16/14 0810	5/16/14 1605	A330516140810	263	455	051614/1703	56	104	051714/0000	3.7	<MDA	051914/1604
5/16/14	5/16/14 1605	5/17/14 0000	A330516141605	283	513	051714/0040	37	77	051714/0749	1.6	<MDA	051914/2341
5/17/14	5/17/14 0000	5/17/14 0820	A330517140000	471	841	051714/0852	71	132	051714/1608	1.9	<MDA	052014/0917
5/17/14	5/17/14 0820	5/18/14 0815	A33051714	1036	1813	051814/0825	176	304	051814/1655	7.2	12.6	052114/0752
5/18/14	5/18/14 0815	5/19/14 0807	A33051814	416	724	051914/0915	166	274	051914/1607	13.6	12.0	052214/0802
5/19/14	5/19/14 0807	5/20/14 0825	A33051914	325	596	052014/0954	162	300	052014/1551	14.2	11.4	052314/0806
5/20/14	5/20/14 0825	5/21/14 0809	A33052014	509	903	052114/0849	144	256	052114/1604	13.6	12.2	052414/0801
5/21/14	5/21/14 0809	5/22/14 0800	A33052114	443	826	052214/0851	162	306	052314/1558	13.4	12.0	052514/0822
5/22/14	5/22/14 0800	5/23/14 0825	A33052214	744	1343	052314/0854	207	389	052314/1558	30.7	17.6	052614/0738
5/23/14	5/23/14 0825	5/24/14 0815	A33052314	436	770	052414/0909	175	312	052414/1542	28.3	11.8	052714/0807
5/24/14	5/24/14 0815	5/25/14 0820	A33052414	467	939	052514/0853	129	246	052514/1625	17.6	7.4	052814/0915
5/25/14	5/25/14 0820	5/26/14 0800	A33052514	486	876	052614/0831	141	253	052614/1551	15.2	6.6	052914/0745
5/26/14	5/26/14 0800	5/27/14 0750	A33052614	420	832	052714/0915	189	355	052714/1551	8.3	4.4	053014/1214
5/27/14	5/27/14 0750	5/28/14 0815	A33052714	698	1328	052814/0853	170	338	052814/1553	10.2	9.0	053114/0753
5/28/14	5/28/14 0815	5/29/14 0810	A33052814	386	689	052914/0919	161	302	052914/1534	15.8	7.4	060114/0734
5/29/14	5/29/14 0810	5/30/2014 0808	A33052914	330	641	053014/0931	167	294	053014/1625	4.0	9.6	060214/0755

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/30/14	5/30/14 0808	5/31/14 0808	A33053014	671	1202	053114/0838	188	311	053114/1603	38.0	15.0	060314/0757
5/31/14	5/31/14 0808	6/1/14 0805	A33053114	377	728	060114/0921	185	335	060114/1534	18.4	9.8	060414/0742
6/1/14	6/1/14 0805	6/2/14 0830	A33060114	783	1368	060214/0923	221	411	060214/1556	9.6	9.8	060514/0805
6/2/14	6/2/14 0830	6/2/14 1645	A330602140830	1118	1977	060214/1717	155	279	060314/0023	<MDA	<MDA	060614/0925
6/2/14	6/2/14 1645	6/3/14 0810	A330602141645	545	1036	060314/0908	178	348	060314/1603	9.4	<MDA	060614/0756
6/3/14	6/3/14 0810	6/4/14 0818	A33060314	422	871	060414/0925	127	249	060414/1831	3.3	12.8	060714/0802
6/4/14	6/4/14 0818	6/4/14 1815	A33060414	1182	2000	060414/1834	132	215	060514/0238	2.4	3.1	060714/2245
6/4/14	6/4/14 1815	6/5/14 0801	A330604141815	562	1087	060514/0902	124	293	060514/1549	3.3	8.4	060814/0743
6/5/14	6/5/14 0801	6/5/14 1605	A330605140801	949	1778	060514/1625	104	213	060514/2352	3.6	8.4	060814/1629
6/5/14	6/5/14 1605	6/6/14 0000	A330605141605	690	1381	060614/0014	62	133	060614/0756	<MDA	<MDA	060914/0002
6/6/14	6/6/14 0000	6/6/14 0806	A330606140000	394	761	060614/0911	87	192	060614/1555	2.7	6.3	060914/0806
6/6/14	6/6/14 0806	6/6/14 1600	A330606140806	746	1503	060614/1619	81	177	060714/0011	5.8	8.6	060914/1650
6/6/14	6/6/14 1600	6/7/14 0000	A330606141600	786	1514	060714/0024	105	190	060714/0804	6.1	11.5	060914/2341
6/7/14	6/7/14 0000	6/7/14 0805	A330607140000	428	788	060714/0901	98	190	060714/1600	3.6	9.4	061014/0816
6/7/14	6/7/14 0805	6/7/14 1605	A330607140805	802	1457	060714/1623	70	135	060714/2351	2.4	8.4	061014/1643
6/7/14	6/7/14 1605	6/8/14 0000	A330607141605	1152	1977	060814/0023	104	208	060814/0744	3.0	8.2	061114/0002

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
6/8/14	6/8/14 0000	6/8/14 0805	A330608140000	292	522	060814/0935	123	209	060814/1640	3.6	7.5	061114/0818
6/8/14	6/8/14 0805	6/8/14 1600	A330608140805	771	1391	060814/1616	75	153	060814/2349	1.5	<MDA	061114/1616
6/8/14	6/8/14 1600	6/9/14 0001	A330608141600	808	1521	060914/0013	95	188	060914/0805	2.4	5.1	061214/0019
6/9/14	6/9/14 0001	6/9/14 0820	A330609140001	477	873	060914/0921	106	198	060914/1649	2.1	5.7	061214/0754
6/9/14	6/9/14 0820	6/9/14 1600	A330609140820	546	1118	060914/1608	85	162	060914/2341	2.9	5.5	061214/1542
6/9/14	6/9/14 1600	6/10/14 0000	A330606141600	540	961	061014/0028	82	137	061014/0815	3.3	6.5	061314/0002
6/10/14	6/10/14 0000	6/10/14 0810	A330610140000	108	231	061014/1157	92	182	061014/1623	2.0	2.1	011314/0817
6/10/14	6/10/14 0810	6/10/14 1756	A330610140810	892	1735	061014/1810	88	188	061114/0156	3.9	9.4	061314/1553
6/10/14	6/10/14 1756	6/11/14 0005	A330611140034	699	1293	061114/0034	73	159	061114/0818	4.6	7.1	061414/2353
6/11/14	6/11/14 0005	6/11/14 0810	A330611140005	292	484	061114/0957	114	214	061114/1617	5.5	12.1	061414/0921
	6/11/14 0810	6/11/14 1600	A330611140810	670	1196	061114/1649	110	211	061214/0000	2.1	7.1	061414/1601
	6/11/14 1600	6/12/14 0000	A330611141600	492	848	061114/0052	111	177	061214/0754	3.9	7.7	061414/2358
	6/12/14 0000	6/12/14 0800	A330612140000	298	546	612140959	114	224	061214/1621	7.0	14.2	61514/0758
	06/12/14 0800	06/12/14 1600	A330612140800	610	1075	061214/1650	147	271	061314/0029	7.0	12.0	061514/1601
	06/12/14 1600	06/13/14 0005	A330612141600	434	780	061314/0115	102	202	061314/0818	1.0	3.1	061614/0100
	06/13/14 0005	06/13/14 0828	A330613140005	445	781	061314/0938	130.4	247	061314/1553	1.0	11.3	061614/0746

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
	06/13/14 0828	06/13/14 1605	A330613140828	1011	1791	061314/1632	107	206	061414/2342	4.0	7.6	061614/1554
	06/13/14 1605	06/14/14 0010	A330613141605	556	1071	061414/0035	91.2	186	061414/0921	‹MDA	‹MDA	061714/0016
	06/14/14 0010	06/14/14 0835	A330614140010	549	1006	061414/0902	100	196	061414/1602	‹MDA	7.0	061714/0814
	06/14/14 0835	06/14/14 1600	A330614140835	807	1548	061414/1614	80.3	149	061414/2358	2.7	9.6	061714/1543
	06/14/14 1600	06/15/14 0010	A330614141000	688	1219	061414/0030	92.8	177	061514/0758	2.4	9.6	061814/0043
	06/15/14 0010	06/15/14 0800	A33061540010	887	1497	061514/0825	104	192	061514/1600	2.1	9.2	061814/0809
	06/15/14 0800	06/15/14 1600	A330615140800	794	1370	061514/1625	103	190	061614/0059	3.0	10.3	061814/1622
	06/15/14 1600	06/16/14 0010	A330615141600	383	680	061614/0100	90	176	061614/0746	1.8	7.5	061914/0014
	06/16/14 0010	06/16/14 0805	A330616140010	261	450	061614/0947	107	203	061414/1554	1.8	6.7	061914/0812
	06/16/14 0805	06/16/14 1610	A330616140805	764	1285	061614/1633	88	183	061714/0016	3.3	10.1	061914/1604
	06/16/14 1610	06/17/14 0005	A330616141610	869	1638	061714/0016	93	174	061714/0800	<MDA	6.7	061914/2351
	06/17/14 0005	06/17/14 0805	A330617140005	388	680	061714/0906	98	197	061714/1544	2.4	7.7	062014/0801
	6/17/14 0805	6/17/14 1600	A330617140805	731	1286	061714/1622	90	164	061814/0043	<MDA	<MDA	062014/1647
	6/17/14 1600	6/18/14 0000	A330617141600	764	1296	061814/0018	81	156	061814/0756	<MDA	5.1	062114/0043
	6/18/14 0000	6/18/14 0757	A330618140000	533	928	061814/0844	90	174	061814/1623	0.9	4.0	062114/0821
	6/18/14 0757	6/18/14 1600	A330618140757	566	1034	061814/1650	108	221	061814/2350	1.2	5.6	062114/1524

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
	6/18/14 1600	6/19/14 0000	A330618141600	734	1214	061914/0014	86	158	061814/0808	<MDA	<MDA	062214/0022
	6/19/14 0000	6/19/14 0805	A330619140000	724	1249	061914/0842	108	221	061914/1607	1.2	8.4	062214/0751
	6/19/14 0805	6/19/14 1605	A330619140805	878	1533	061914/1636	133	238	062014/0005	3.0	9.2	062214/1601
	6/19/14 1605	6/20/14 0000	A330619141605	756	1302	062014/0015	97	179	062014/0801	<MDA	<MDA	062314/0016
	6/20/14 0000	6/20/14 0820	A330620140000	177	343	062014/0959	68	142	062014/1646	1.2	8.2	062314/0759
	6/20/14 0820	6/20/14 1625	A330602140820	406	732	062014/1644	52	119	062114/0024	<MDA	<MDA	062314/1551
	6/20/14 1625	6/21/14 0000	A330620141625	224	355	062114/0125	67	127	062114/0820	<MDA	<MDA	062414/0018
	6/21/14 0000	6/21/14 0815	A330621140000	466	783	062114/0851	89	177	062114/1925	2.9	<MDA	062414/0821
	6/21/14 0815	6/21/14 1610	A330621140815	742	1249	062214/1622	80	141	062214/0022	<MDA	<MDA	062414/1611
	6/21/14 1610	6/22/14 0006	A330621141610	408	809	062214/0022	77	165	062214/0751	<MDA	<MDA	062514/0015
	6/22/14 0006	6/22/14 0810	A330622140006	815	1450	062214/0836	103	224	062214/1600	2.7	6.7	062514/1235
	6/22/14 0810	6/22/14 1600	A3306221400810	1089	1763	062214/1613	91	206	062314/0016	3.6	8.4	062514/1551
	6/22/14 1600	6/23/14 0000	A330622141600	535	1003	062314/0016	82	189	062314/0759	1.6	1.6	062614/0005
	6/23/14 0000	6/23/14 0830	A330623140000	776	1376	062314/0940	115	241	062314/1551	2.4	7.1	062614/1724
	6/23/14 0830	6/23/14 1600	A330623140830	967	1668	062314/1619	104	195	062414/0018	2.4	8.2	062614/1604
	6/23/14 1600	6/23/14 2359	A330623141600	530	967	062414/0018	99	192	062414/0807	2.6	10.6	062714/0013

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not Performed

Station A, Before the Filtration System

Caution: Results may require intrepertation due to varying counting times and methods of analysis

Date	Date & Time Installed	Date & Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	Initial Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
	6/23/14 2359	6/24/14 0825	A330623142359	842	1329	062414/0845	80	165	062414/1637	1.8	10.1	062714/0747
	6/24/14 0825	6/24/14 1600	A330624140825	752	1344	062414/1619	66	152	062514/0015			
	6/24/14 1600	6/25/14 0000	A330624141600	378	721	062514/0015	48	98	062514/1221			
	6/25/14 0000	6/25/14 0800	A330625140000	513	905	062514/0906	116	215	062514/1551			
	6/25/14 0800	6/25/14 1600	A330625140800	834	1425	062514/1622	90	164	062614/0005			
	6/25/14 1600	6/26/14 0000	A330625141600	553	1058	062614/0033	56	111	062614/1723			
	6/26/14 0000	6/26/14 0815	A330626140000	585	1013	062614/0910	119	237	062614/1604			
	6/26/14 0815	6/26/14 1600	A330626140815	506	902	062614/1640	90	184	062714/0013			
	6/26/14 1600	6/27/14 0005	A330626141600	488	902	062714/0020	94	182	062714/0747			
	6/27/14 0005	6/27/14 0810	A330627140005	209	391	062714/0919						

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.
* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity
dpm =Disintegrations Per Minute
N/A = Not Analyzed N/P = Not Performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/14/14	2/14/14 0754	2/15/14 0835	B130214140754	28.2K	5877	021514/0850	Not Performed (Lab Analysis)			57K	<MDA	N/P
2/15/14	2/15/14 0835	2/15/14 1445	B130215140835	36.2K	7340	021514/1134	Not Performed (Lab Analysis)			Filter sent to SRS for Non-Rad Analysis		
2/15/14	2/15/14 1445	2/15/14 2305	B130215141445	671	142	021714/1056	Not Performed (Lab Analysis)			875*	N/A	N/P
2/15/14	2/15/14 2305	2/16/14 0904	B130215142305	300	152	021614/0932	253	63	021614/1127	258*	N/A	N/P
2/16/14	2/16/14 0904	2/16/14 1705	B130216140904	144	67	021614/1755	111	22	021714/1201	128*	N/A	N/P
2/16/14	2/16/14 1705	2/17/14 0030	B130216141705	72	54	021714/0046	62	18	021714/1203	53*	N/A	N/P
2/17/14	2/17/14 0030	2/17/14 0805	B130217140030	43	26	021714/0930	30	23	021714/0955	31*	N/A	N/P
2/17/14	2/17/14 0805	2/17/14 1600	B130217140805	78	35	021714/1650	58	20	021714/1958	52*	N/A	N/P
2/17/14	2/17/14 1600	2/18/14 0030	B130217141600	65	55	021814/0051	45	18	021814/0423	706*	N/A	N/P
2/18/14	2/18/14 0030	2/18/14 0901	B130218140030	42	61	021814/0928	23	12	021814/1202	27*	N/A	N/P
2/18/14	2/18/14 0901	2/18/14 1655	B130218140901	41	29	021814/1754	28	7	021914/0315	34*	N/A	N/P
2/18/14	2/18/14 1655	2/19/14 0105	B130218141655	42	36	021914/0144	20	7	021914/0547	19*	N/A	N/P
2/19/14	2/19/14 0105	2/19/14 0900	B130219140105	33	44	021914/0952	20	15	021914/1222	11	<MDA	030614/1730
2/19/14	2/19/14 0900	2/19/14 1627	B130219140900	36	34	021914/1708	25	10	021914/2036	23	<MDA	030614/1730

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/19/14	2/19/14 1627	2/20/14 0035	B130219141627	45	46	022014/0107	25	9	022014/0359	17	<MDA	030614/1730
2/20/14	2/20/14 0035	2/20/14 0852	B130220140035	52	21	022014/1035	38	14	022014/1226	42	8	030614/1730
2/20/14	2/20/14 0852	2/20/14 1654	B130220140852	98	22	022014/1838	101	23	022014/2211	95	17	030614/1730
2/20/14	2/20/14 1654	2/21/14 0038	B130220141654	40	19	022114/0204	33	11	022114/0521	34	9	030614/1730
2/21/14	2/21/14 0038	2/21/14 0820	B130221140038	30	6	022114/1027	27	12	022114/1532	25	5	030614/1757
2/21/14	2/21/14 0820	2/21/14 1600	B130221140820	37	15	022114/1654	41	12	022114/2028	33	5	030614/1730
2/21/14	2/21/14 1600	2/22/14 0019	B130221141600	50	28	022214/0125	42	14	022214/0358	37	12	030614/1730
2/22/14	2/22/14 0019	2/22/14 0810	B130222140019	30	22	022214/0946	19	12	022214/1151	13	<MDA	030614/1730
2/22/14	2/22/14 0810	2/22/14 1615	B130222140810	28	17	022214/1713	22	10	022214/2004	15	<MDA	030614/1730
2/22/14	2/22/14 1615	2/22/14 2356	B130222141615	32	33	022314/0047	22	9	022314/0404	11	<MDA	030614/1757
2/22/14	2/22/14 2356	2/23/14 0810	B130222142356	21	29	022314/0938	19	17	022314/1227	9	<MDA	030614/1811
2/23/14	2/23/14 0810	2/23/14 1605	B130223140810	7	22	022314/1642	17	7	022314/2010	14	<MDA	030614/1757
2/23/14	2/23/14 1605	2/24/14 0015	B130223141605	40	54	022414/0054	19	13	022414/0401	12	<MDA	030614/1811
2/24/14	2/24/14 0015	2/24/14 0846	B130224140015	14	19	022414/1136	14	14	022414/1540	9	<MDA	030614/1811

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
2/24/14	2/24/14 0846	2/24/14 1635	B130224140846	22	28	022414/1733	8	8	022414/2031	6	<MDA	030614/1811
2/24/14	2/24/14 1635	2/25/14 0016	B130224141635	45	72	022514/0029	8	12	022514/0404	6	<MDA	030614/1811
2/25/14	2/25/14 0016	2/25/14 0902	B130225140016	41	53	022514/1012	14	21	022514/1403	9	<MDA	030614/1840
2/25/14	2/25/14 0902	2/25/14 1652	B130225140902	39	59	022514/1742	12	7	022514/2000	5	<MDA	030614/1840
2/25/14	2/25/14 1652	2/26/14 0010	B130225141652	27	41	022614/0101	12	10	022614/0450	7	<MDA	030614/1840
2/26/14	2/26/14 0010	2/26/14 0921	B130226140010	26	21	022614/1051	23	16	022614/1423	19	<MDA	030614/1905
2/26/14	2/26/14 0921	2/26/2014 1616	B130226140921	22	25	022614/1727	Count Not Performed			6	<MDA	030614/1905
2/26/14	2/26/14 1616	2/27/14 0030	B130226141616	33	59	022714/0129	11	14	022714/0408	4	<MDA	030614/1825
2/27/14	2/27/14 0030	2/27/14 0806	B130227140030	22	37	022714/0929	7	22	022714/1153	1	<MDA	030614/1825
2/27/14	2/27/14 0806	2/28/14 0012	B130227140806	27	41	022814/0046	16	10	022814/0401	9	<MDA	030614/1825
2/28/14	02/28/14 0012	2/28/14 0927	B130228140012	14	20	022814 /1024	8	5	022814/1408	4	<MDA	030614/1825
2/28/14	2/28/14 0927	2/28/14 1705	B130228140927	6	7	022814 /1825	5	<MDA	022814/1919	5	<MDA	030614/1825
2/28/14	2/28/14 1705	3/1/14 0144	B130228141705	16	28	030114 /0235	6	5	030114 /0528	3	<MDA	030614/1825
3/1/14	3/1/14 0144	3/1/14 0915	B130301140144	21	35	030114/0957	6	8	030114/1257	2	<MDA	030614/1825

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/1/14	3/1/14 0915	3/1/14 1620	B130301140915	10	10	030114/1735	4	<MDA	030114/2110	4	<MDA	030614/1825
3/1/14	3/1/14 1620	3/2/14 0045	B130301141620	17	16	030214/0108	9	5	030214/0512	10	9	030614/1825
3/2/14	3/2/14 0045	3/2/14 0850	B130302140045	51	81	030214/0925	19	20	030214/1156	5	<MDA	030914/2323
3/2/14	3/2/14 0850	3/2/14 1630	B130302140850	51	37	030214/1723	34	18	030214/2122	38	7	030914/2326
3/2/14	3/2/14 1630	3/3/14 0106	B130302141630	17	28	030314/0152	7	13	030314/0559	3.14	<MDA	030914/2327
3/3/14	3/3/14 0106	3/3/14 0820	B130303140106	26	39	030314/0855	9	14	030314/1217	1.05	<MDA	030914/2327
3/3/14	3/3/14 0820	3/3/14 1620	B130303140820	19	48	030314/1704	2	6	030314/2103	44	6	030914/2328
3/3/14	3/3/14 1620	3/4/14 0114	B130303141620	22	33	030414/0208	5	8	030414/0543	1.31	<MDA	030914/2330
3/4/14	3/4/14 0114	3/4/14 0815	B130304140114	31	49	030414/0846	8	11	030414/1130	3.66	<MDA	031014/0238
3/4/14	3/4/14 0815	3/4/14 1610	B130304140815	18	26	030414/1639	4	<MDA	030414/1957	6.8	<MDA	030914/2330
3/4/14	3/4/14 1610	3/5/14 0005	B130304141610	21	34	030514/0051	5	5	030514/0351	2.61	<MDA	030914/2331
3/5/14	3/5/14 0005	3/5/14 0810	B130305140005	26	36	030514/0920	7	14	030514/1206	2.04	<MDA	030814/1332
3/5/14	3/5/14 0810	3/5/14 1608	B130305140810	86	49	030514/1649	6	8	030514/2007	**60	10	030814/1332

**After counting each filter quadrant separately it was determined that the filter was cross contaminated.

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/5/14	3/5/14 1608	3/6/14 0015	B130305141608	16	29	030614/0109	7	9	030614/0403	3.07	<MDA	030814/2329
3/6/14	3/6/14 0015	3/6/14 0835	B130306140015	22	45	030614/0902	8	8	030614/1240	2.78	<MDA	030914/1016
3/6/14	3/6/14 0835	3/6/14 1620	B130306140835	18	27	030614/1725	1	<MDA	030614/2348	3.03	<MDA	031014/0223
3/6/14	3/6/14 1620	3/7/14 0001	B130306141620	18	35	030714/0039	2	5	030714/1255	<MDA	<MDA	031014/0104
3/7/14	3/7/14 0001	3/7/14 1140	B130307140001	24	41	030714/1226	7	6	030814/0141	4	<MDA	031014/0030
3/7/14	3/7/14 1140	3/7/14 1710	B130307141140	11	21	030714/1750	3	<MDA	030814/0157	4	<MDA	031014/1736
3/7/14	3/7/14 1710	3/8/14 0015	B130307141710	10	15	030814/0122	3	<MDA	030814/2331	4	<MDA	031114/0017
3/8/14	3/8/14 0015	3/8/14 0855	B130308140015	23	28	030814/0955	5	<MDA	030914/1017	4.34	<MDA	031114/1138
3/8/14	3/8/14 0855	3/8/14 1750	B130308140855	22	21	030814/1815	15	6	030814/2335	11	5.82	031114/1401
3/8/14	3/8/14 1750	3/9/14 0055	B130308141750	10	18	030914/0142	4	3	030914/1020	<MDA	<MDA	031214/0004
3/9/14	3/9/14 0055	3/9/14 0905	B130309140055	17	31	030914/0952	2	2	031014/0803	<MDA	<MDA	031214/0747
3/9/14	3/9/14 0905	3/9/14 1650	B130309140905	8	10	030914/1744	1	2	031014/0154	<MDA	<MDA	031214/1550
3/9/14	3/9/14 1650	3/10/14 0010	B130309141650	21	39	031014/0046	1	3	031014/0801	<MDA	<MDA	031314/0000
3/10/14	3/10/14 0010	3/10/14 0915	B130310140010	16	25	031014/1018	5	6	031014/1729	2.36	<MDA	031314/0751

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/10/14		3/10/14 0915	3/10/14 1640		B130310140915		10	19	031014/1658		3	2	031114/1032		<MDA	<MDA	031314/1558
3/10/14		3/10/14 1640	3/11/14 0050		B130310141640		26	45	031114/0132		4	5	031114/0753		3.07	<MDA	031314/2359
3/11/14		3/11/14 0050	3/11/14 0847		B130311140050		38	59	031114/0918		6	10	31114/1511		<MDA	<MDA	031414/1100
3/11/14		3/11/14 0847	3/11/14 1619		B130311140847		13	24	031114/1644		4	<MDA	031214/0003		<MDA	<MDA	031414/1559
3/11/14		3/11/14 1619	3/12/14 0030		B130311141619		75	26	031214/0102		70	10	031214/0743		61	12	031514/0739
3/12/14		3/12/14 0030	3/12/14 0845		B130312140030		26	20	031214/0925		18	8	031214/1545		14	<MDA	031514/0740
3/12/14		3/12/14 0845	3/12/14 1635		B130312140845		10	16	031214/1653		5	8	031314/0010		<MDA	<MDA	031514/1618
3/12/14		3/12/14 1635	3/13/14 0047		B130312141635		19	36	031314/0116		4	6	031314/0750		<MDA	<MDA	031514/2349
3/13/14		3/13/14 0047	3/13/14 0857		B130313140047		17	25	031314/0927		3	5	031314/1535		<MDA	<MDA	031614/0809
3/13/14		3/13/14 0857	3/13/14 1635		B130313140857		24	29	031314/1655		7	5	031414/0010		5	<MDA	031614/1659
3/13/14		3/13/14 1635	3/14/14 0050		B130313141635		20	30	031414/0139		3	2	031414/1103		<MDA	<MDA	031714/0022
3/14/14		3/14/14 0050	3/14/14 0820		B130314140050		15	20	031414/0940		5	7	031414/1533		<MDA	<MDA	031714/0803
3/14/14		3/14/14 0820	3/14/14 1655		B130314140820		11	23	031414/1809		5	5	031514/0011		2.8	<MDA	031714/1601
3/14/14		3/14/14 1655	3/15/14 0020		B130314141655		24	38	031514/0107		3	<MDA	031514/0742		2.7	<MDA	031814/0017

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/15/14		3/15/14 0020	3/15/14 0850		B130315140020		32	63	031514/0932		5	13	031514/1617		2.4	<MDA	031814/0756
3/15/14		3/15/14 0850	3/15/14 1635		B130315140850		18	34	031514/1705		<MDA	<MDA	031514/2350		3.1	<MDA	031814/1559
3/15/14		3/15/14 1635	3/16/14 0030		B130315141635		19	18	031614/0139		13	<MDA	031614/0813		14	<MDA	031814/2358
3/16/14		3/16/14 0030	3/16/14 0835		B130316140030		19	32	031614/0903		4	<MDA	031614/1601		4.2	<MDA	031914/0810
3/16/14		3/16/14 0835	3/16/14 1628		B130316140835		10	18	031614/1705		4	<MDA	031714/0022		2.4	<MDA	031914/1604
3/16/14		3/16/14 1628	3/17/14 0030		B130316141628		17	22	031714/0103		6	14	031714/0809		<MDA	<MDA	031914/2357
3/17/14		3/17/14 0030	3/17/14 0930		B130317140030		22	33	031714/0957		7	7	031714/1605		<MDA	<MDA	032014/0816
3/17/14		3/17/14 0930	3/17/14 1648		B130317140930		14	18	031714/1742		3	<MDA	031814/0016		<MDA	<MDA	032014/1524
3/17/14		3/17/14 1648	3/18/14 0001		B130317141648		19	36	031814/0040		5	5	031814/0800		<MDA	<MDA	032114/0004
3/18/14		3/18/14 0001	3/18/14 0940		B130318140001		23	53	031814/1014		4	10	031814/1626		<MDA	<MDA	032114/0845
3/18/14		3/18/14 0940	3/18/14 1635		B130318140940		17	30	031814/1653		3	3.8	031814/2358		<MDA	<MDA	032114/1708
3/18/14		3/18/14 1635	3/19/14 0030		B130318141635		19	24	031914/0043		6	<MDA	031914/0804		9	<MDA	032214/0843
3/19/14		3/19/14 0030	3/19/14 0928		B130319140030		15	16	031914/1016		9	6	031914/1603		10	8	032214/0832
3/19/14		3/19/14 0928	3/19/14 1703		B130319140928		8	11	031914/1800		3	3	032014/0003		4.4	4.1	032214/1800

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/19/14	3/19/14 1703	3/20/14 0015	B130319141703	29	60	032014/0039	5	8	032014/0816	<MDA	<MDA	032214/2346
3/20/14	3/20/14 0015	3/20/14 0910	B130320140015	8	16	032014/1102	5	7	032014/1525	<MDA	<MDA	032314/0755
3/20/14	3/20/14 0910	3/20/14 1643	B130320140910	15	66	302014/1701	5	6	032114/0006	<MDA	<MDA	032314/1600
3/20/14	3/20/14 1643	3/21/14 0020	B130320141643	33	56	032014/0041	5	7	032114/0831	<MDA	<MDA	032314/2343
3/21/14	3/21/14 0020	3/21/14 0815	B130321140020	42	74	032114/0848	5	9	032114/1606	<MDA	<MDA	032414/0828
3/21/14	3/21/14 0815	3/21/14 1608	B130321140815	26	43	032114/1630	5	9	032114/2341	<MDA	<MDA	032414/1555
3/21/14	3/21/14 1608	3/22/2014 0001	B130321141608	32	61	032214/0039	6	8	032214/0805	<MDA	<MDA	032414/2323
3/22/14	3/22/14 0001	3/22/14 0805	B130322140001	10	26	032214/0942	9	11	032214/1601	<MDA	<MDA	032514/0814
3/22/14	3/22/14 0805	3/22/14 1600	B130322140805	19	5	032214/1647	4	9	032214/2344	<MDA	<MDA	032514/1616
3/22/14	3/22/14 1600	3/23/14 0000	B130322141600	34	55	032314/0000	<MDA	<MDA	032314/2343	<MDA	<MDA	032614/0000
3/23/14	3/23/14 0000	3/23/14 0805	B130323140000	23	30	032314/0805	8	8	032314/1600	<MDA	<MDA	032614/0819
3/23/14	3/23/14 0805	3/23/14 1557	B130323140805	19	34	032314/1600	4	7	032414/0000	<MDA	<MDA	032614/1601
3/23/14	3/23/14 1557	3/24/14 0000	B130324141557	29	29	032414/0049	4	7	032414/1316	<MDA	<MDA	032714/0000
3/24/14	3/24/14 0000	3/24/14 0810	B130324140000	28	71	032414/0859	8	12	032414/1550	3.9	8	032714/0800

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/24/14	3/24/14 0810	3/24/14 1600	A230324140810	13	39	032414/1713	4	10	032514/2338	<MDA	<MDA	032714/1608
3/24/14	3/24/14 1600	3/25/14 0000	B130324141600	34	65	032514/0811	5	10	032514/0811	<MDA	<MDA	032714/2345
3/25/14	3/25/14 0000	3/25/14 0825	B130325140000	48	84	032514/0846	8	13	032514/1608	<MDA	<MDA	032814/0744
3/25/14	3/25/14 0825	3/25/14 1612	B130325140825	29	45	032514/1707	5	11	032614/0000	<MDA	<MDA	032814/1532
3/26/14	3/25/14 1612	3/26/14 0007	B130325141612	11	21	032614/0048	4	6	032614/0816	<MDA	<MDA	032914/0011
3/26/14	3/26/14 0007	3/26/14 0810	B130326140007	20	47	032514/0911	7	14	032614/1558	<MDA	<MDA	032914/0743
3/26/14	3/26/14 0810	3/26/14 1600	B130326140810	21	29	032614/1637	4	4.5	032714/0000	<MDA	<MDA	032914/1534
3/26/14	3/26/14 1600	3/27/14 0020	B130326141600	43	79	032714/0037	3	5	032714/0759	<MDA	<MDA	033014/0053
3/27/14	3/27/14 0020	3/27/14 0825	B130327140020	19	30	032714/0909	<MDA	<MDA	032714/1600	<MDA	<MDA	033014/0751
3/27/14	3/27/14 0825	3/27/14 1010	B130327140825	13	25	032714/1030	2	<MDA	032714/1758	<MDA	<MDA	033014/0751
3/27/14	3/27/14 1010	3/27/14 1610	B130327141010	11	17	032714/1704	<MDA	<MDA	032814/0000	1.3	<MDA	033014/1529
3/27/14	3/27/14 1610	3/28/14 0001	B130327140001	9	14	032814/0044	<MDA	4.1	032814/0800	<MDA	<MDA	033114/0003
3/28/14	3/28/14 0001	3/28/14 0805	B130328140001	21	36	032814/0904	3	8	032814/1530	<MDA	<MDA	033114/0749
3/28/14	3/28/14 0805	3/28/14 1600	B130328140805	14	18	032814/1600	<MDA	6	032914/0009	<MDA	<MDA	033114/1544

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
3/28/14	3/28/14 1600	3/29/14 0020	B130328141600	16	20	032914/0107	4	5	032914/0743	<MDA	<MDA	033114/2346
3/29/14	3/29/14 0020	3/29/14 0815	B130329140020	20	42	032914/0927	4	14	032914/1534	<MDA	<MDA	040114/0920
3/29/14	3/29/14 0815	3/29/14 1600	B130329140815	15	23	032914/1636	3	3.5	032914/2359	<MDA	<MDA	040114/0921
3/29/14	3/29/14 1600	3/29/14 2345	B130329141600	15	28	033014/0101	3	5	033014/0800	<MDA	<MDA	040114/2351
3/29/14	3/29/14 2345	3/30/14 0810	B130329142345	7	14	033014/1011	5	10	033014/1600	<MDA	<MDA	040214/0806
3/30/14	3/30/14 0810	3/30/14 1603	B130330140810	14	22	033014/1651	3	8	033114/0001	1.8	<MDA	040201/1548
3/30/14	3/30/14 1603	3/31/14 0100	B130330141603	24	39	033114/0139	5	6	033114/0813	1.6	<MDA	040314/0000
3/31/14	3/31/14 0100	3/31/14 0800	B130331140100	22	38	033114/0859	4	9	033114/1541	<MDA	<MDA	040314/0800
3/31/14	3/31/14 0800	3/31/14 1600	B130331140800	11	17	033114/1638	<MDA	<MDA	033114/2343	<MDA	<MDA	040314/1624
3/31/14	3/31/14 1600	4/1/14 0020	B130331141600	8	16	040114/0146	<MDA	<MDA	040114/0921	<MDA	<MDA	040314/2343
4/1/14	4/1/14 0020	4/1/14 0825	B130401140020	11	16	040114/1023	3	<MDA	040114/1800	<MDA	<MDA	040414/0841
4/1/14	4/1/14 0825	4/1/14 1615	B130401140825	5	17	040114/1703	<MDA	<MDA	040114/2351	<MDA	<MDA	040414/1556
4/1/14	4/1/14 1615	4/2/14 0005	B130401141615	26	46	040214/0039	3	6	040114/0758	<MDA	<MDA	040414/2356
4/2/14	4/2/14 0005	4/2/14 0810	B130402140005	10	29	040214/0917	5	7	040214/1548	<MDA	<MDA	040514/0814

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/2/14	4/2/14 0810	4/2/14 1600	B130402140810	13	22	040214/1646	<MDA	<MDA	040314/1200	2.4	<MDA	040514/1620
4/2/14	4/2/14 1600	4/3/14 0015	B130402141600	14	20	040314/0055	2	3.9	040314/0747	<MDA	<MDA	040614/0006
4/3/14	4/3/14 0015	4/3/14 0811	B130403140015	7	12	040314/0909	2	3.7	040314/1558	<MDA	<MDA	040614/0851
4/3/14	4/3/14 0811	4/3/14 1602	B130403140811	10	15	040314/1648	3	<MDA	040414/0123	<MDA	<MDA	040614/1653
4/3/14	4/3/14 1602	4/4/14 0005	B130403141602	20	31	040414/0037	3	<MDA	040414/0750	<MDA	<MDA	040714/0057
4/4/14	4/4/14 0005	4/4/14 0840	B130404140005	32	67	040414/0912	7	10	040414/1549	<MDA	<MDA	040714/0737
4/4/14	4/4/14 0840	4/4/14 1620	B130404140840	19	37	040414/1705	2	2.55	040414/2351	<MDA	<MDA	040714/1545
4/4/14	4/4/14 1620	4/5/14 0040	B130404141620	26	51	040514/0057	5	9	040514/0814	<MDA	<MDA	040814/0006
4/5/14	4/5/14 0040	4/5/14 0900	B130405140040	20	36	040514/0954	5	9	040514/1619	<MDA	<MDA	040814/0821
4/5/14	4/5/14 0900	4/5/14 1650	B130405140900	24	44	040514/1735	3	6	040614/0001	<MDA	<MDA	040814/1557
4/5/14	4/5/14 1650	4/6/14 0015	B130405141650	27	62	040614/0025	2	6	040614/0853	<MDA	<MDA	040914/0008
4/6/14	4/6/14 0015	4/6/14 0843	B130406140015	41	57	040614/0929	7	14	040614/1656	1.3	<MDA	040914/0744
4/6/14	4/6/14 0843	4/6/14 1627	B130406140843	19	28	040614/1644	2	<MDA	040714/0004	1.5	2.7	040914/1547
4/6/14	4/6/14 1627	4/7/14 0010	B130406141627	26	53	040714/0023	5	9	040714/0737	1.8	8	041014/0150

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/7/14	4/7/14 0010	4/7/14 0800	B130407140010	30	55	040714/0850	4	12	040714/1545	2.6	3.1	041014/0217
4/7/14	4/7/14 0800	4/7/14 1610	B130407140800	11	23	040714/1645	2	3.8	040814/0001	2.4	2.1	041014/1631
4/7/14	4/7/14 1610	4/8/14 0015	B130407141610	28	50	040814/0031	4	8	040914/0830	1	<MDA	041114/0007
4/8/14	4/8/14 0015	4/8/14 0800	B130408140015	14	28	040814/0911	3	10	040814/1557	0.3	<MDA	041114/0758
4/8/14	4/8/14 0800	4/8/14 1600	B130408140800	13	23	040814/1647	3	3.9	040914/0008	1.3	<MDA	041114/1558
4/8/14	4/8/14 1600	4/9/14 0015	B130408141600	19	35	040914/0109	5	5	040914/0744	<MDA	<MDA	041114/2356
4/9/14	4/9/10 0015	4/9/14 0810	B130409140015	12	19	040914/0900	4	8	040914/1615	2.3	<MDA	041214/0745
4/9/14	4/9/14 0810	4/9/14 1625	B130409140810	24	39	040914/1639	4	7	041014/0003	<MDA	<MDA	041214/1546
4/9/14	4/9/14 1625	4/10/14 0020	B130409141625	29	46	041014/0057	3	6	041014/0816	<MDA	1.8	041214/2344
4/10/14	4/10/14 0020	4/10/14 0804	B130410140020	31	55	041014/0901	6	11	041014/1630	<MDA	1.6	041314/0743
4/10/14	4/10/14 0804	4/10/14 1545	B130410140804	13	18	041014/1648	4	5	041114/0000	<MDA	<MDA	041314/1552
4/10/14	4/10/14 1545	4/11/14 0020	B13041014545	40	65	041114/0049	5	3.9	041114/0754	<MDA	1.4	041314/2338
4/11/14	4/11/14 0020	4/11/14 0835	B130411140020	22	27	041114/1008	7	9	041114/1603	2.9	8.8	041414/0827
4/11/14	4/11/14 0835	4/11/14 1650	B130411140835	13	28	041114/1730	<MDA	7	041214/0549	<MDA	2.7	041414/1621

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/11/14		4/11/14 1650	4/12/14 0000		B130411141650		18	37	041214/0050		4	9.6	041214/0753		1.3	<MDA	041414/2344
4/12/14		4/12/14 0000	4/12/14 0815		B130412140000		35	58	041214/0900		6	6.9	041214/1549		2.1	<MDA	041514/0800
4/12/14		4/12/14 0815	4/12/14 1600		B130412140815		14	28	041214/1629		2	4.1	041214/2343		<MDA	<MDA	041514/1554
4/12/14		4/12/14 1600	4/13/14 0000		B130412141600		8	15	041314/0042		2	1.9	041314/0742		<MDA	<MDA	041614/0002
4/13/14		4/13/14 0000	4/13/14 0817		B130413140000		27	59	041314/0839		4	5	041314/1554		<MDA	<MDA	041614/0752
4/13/14		4/13/14 0817	4/13/14 1617		B130413140817		27	56	041314/1634		2	3.1	041314/2338		<MDA	<MDA	041614/1555
4/13/14		4/13/14 1617	4/14/14 0000		B130413141617		22	3.9	041414/0031		3	5	041414/0820		<MDA	<MDA	041614/2351
4/14/14		4/14/14 0000	4/14/14 0845		B130414140000		14	19	041414/0939		7	7	041414/1615		3.9	<MDA	041714/0915
4/14/14		4/14/14 0845	4/14/14 1645		B130414140845		12	14	041414/1729		3	1.6	041414/2344		<MDA	<MDA	041714/1616
4/14/14		4/14/14 1645	4/15/14 0015		B130414141645		24	43	041514/0051		6	4.9	041514/0800		0.8	<MDA	041714/2350
4/15/14		4/15/14 0015	4/15/14 0830		B130415140015		21	36	041514/0916		6	6	041514/1600		3.4	<MDA	041814/0910
4/15/14		4/15/14 0830	4/16/14 1610		B130415140830		10	18	041514/1648		3	2.9	041614/0001		<MDA	<MDA	041814/1555
4/15/14		4/15/14 1610	4/16/14 0010		B130415141610		16	25	041614/0020		3	5.5	041614/0752		<MDA	<MDA	041814/2354
4/16/14		4/16/14 0010	4/16/14 0850		B130416140010		25	45	041614/0944		4	7.5	041614/1559		<MDA	<MDA	041914/0751

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/16/14		4/16/14 0850	4/16/14 1612		B130416140850		14	21	041614/1703		4	2.7	041614/2355		2.6	<MDA	041914/1559
4/16/14		4/16/14 1612	4/17/14 0010		B130416141612		27	56	041714/0029		3	<MDA	041714/0907		2.6	7.3	041914/2352
4/17/14		4/17/14 0010	4/17/14 0815		B130417140010		17	30	041714/0849		5	6.7	041714/1612		<MDA	<MDA	042014/0805
4/17/14		4/17/14 0815	4/17/14 1620		B130417140815		13	17	041714/1708		3	6.5	041714/2348		<MDA	<MDA	042014/1548
4/17/14		4/17/14 1620	4/18/14 0020		B130417141620		39	83	041814/0027		4	8	041814/0845		<MDA	<MDA	042014/2338
4/18/14		4/18/14 0020	4/18/14 0840		B130418140020		21	45	041814/0947		4	6.4	041814/1600		<MDA	<MDA	042114/0759
4/18/14		4/18/14 0840	4/18/14 1554		B130418140840		27	40	041814/1634		3	2.2	041814/2355		<MDA	<MDA	042114/1553
4/18/14		4/18/14 1554	4/19/14 0005		B130418141554		26	30	041914/0038		14	5	041914/0752		10.7	<MDA	042114/2347
4/19/14		4/19/14 0005	4/19/14 0805		B130419140005		17	32	041914/0847		2	0	041914/1600		<MDA	<MDA	042214/0812
4/19/14		4/19/14 0805	4/19/14 1600		B130419140805		11	20	041914/1645		20	3.1	041914/2352		<MDA	<MDA	042214/1548
4/19/14		4/19/14 1600	4/20/14 0000		B130419141600		15	32	041914/0036		2	0.6	042014/0805		<MDA	<MDA	042314/0006
4/20/14		4/20/14 0000	4/20/14 0800		B130420140000		21	38	042014/0843		3	8.2	042014/1548		<MDA	<MDA	042314/0757
4/20/14		4/20/14 0800	4/20/14 1600		B130420140800		12	22	042014/1628		0	2.4	042014/2338		1.8	<MDA	042314/1559
4/20/14		4/20/14 1600	4/21/14 0015		B130420141600		48	82	042114/0032		4	8.4	042114/0803		<MDA	<MDA	042314/2352

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/21/14	4/21/14 0015	4/21/14 0805	B130421140015	36	69	042114/0856	5	14.1	042114/1557	<MDA	<MDA	042414/0817
4/21/14	4/21/14 0805	4/21/14 1620	B130421140805	12	29	042114/1649	3	4.5	042114/2348	<MDA	<MDA	042414/1630
4/21/14	4/21/14 1620	4/22/14 0000	B13042141620	18	40	042214/0033	2	4.1	042214/0812	2.1	<MDA	042414/2349
4/22/14	4/22/14 0000	4/22/14 0820	B130422140000	7	15	042214/1023	7	9.6	042214/1549	<MDA	<MDA	042514/0751
4/22/14	4/22/14 0820	4/23/14 1545	B130422140820	21	32	042214/1618	3	5.1	042314/0151	4.2	6.9	042514/1556
4/22/14	4/22/14 1545	4/23/14 0000	B130422141545	6.5	7.3	042314/0124	2	4.7	042314/0756	3.1	5.9	042614/0007
4/23/14	4/23/14 0000	4/23/14 0800	B130423140000	15	25	042314/0928	6	5.3	042314/1558	<MDA	<MDA	042614/0806
4/23/14	4/23/14 0800	4/23/14 1615	B130423140810	18	37	042314/1634	4	2.7	042314/2353	<MDA	<MDA	042614/1601
4/23/14	4/23/14 1615	4/24/14 0010	B130423141615	10	20	042414/0026	1	1.8	042414/0811	<MDA	<MDA	042714/0010
4/24/14	4/24/14 0010	4/24/14 0850	B130424140001	8.6	11	042414/1025	5	2.6	042414/1629	<MDA	<MDA	042714/0742
4/24/14	4/24/14 0850	4/24/14 1555	B130424140850	4.2	8	042414/1710	2	0.2	042414/2346	<MDA	<MDA	042714/1613
4/24/14	4/24/14 1555	4/25/14 0000	B130424141555	35	61	042514/0026	3	4.1	042514/0751	<MDA	<MDA	042814/0024
4/25/14	4/25/14 0000	4/25/14 0840	B130425140000	23	44	042514/0940	7	<MDA	042514/1556	<MDA	<MDA	042814/0815
4/25/14	4/25/14 0840	4/25/14 1630	B130425140840	15	29	042514/1712	4	4.9	042614/0007	<MDA	<MDA	042814/1626

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/25/14	4/25/14 1630	4/26/14 0030	B130425141630	17	35	042614/0110	3	1	042614/0805	<MDA	<MDA	042914/0013
4/26/14	4/26/14 0030	4/26/14 0805	B130426140030	25	42	042614/0906	3	10.4	042614/1605	<MDA	<MDA	042914/0818
4/26/14	4/26/14 0805	4/26/14 1610	B130426140805	9	13	042614/1652	3	0.2	042714/0005	<MDA	<MDA	042914/1622
4/26/14	4/26/14 1610	4/27/14 0010	B130426141610	5	14	042714/0107	1	<MDA	042714/0800	<MDA	<MDA	043014/0010
4/27/14	4/2714 0010	4/27/14 0807	B130427140010	9	10	042714/0900	1	1.2	042714/1612	<MDA	<MDA	043014/0757
4/27/14	4/27/14 0807	4/27/14 1600	B130427140807	10	15	042714/1649	1	1.6	042714/0024	<MDA	<MDA	043014/1540
4/27/14	4/27/14 1600	4/28/14 0020	B130427141600	7	16	042814/0111	4	7.1	042814/0745	<MDA	<MDA	043014/2350
4/28/14	4/28/14 0020	4/28/14 0825	B130428140020	22	48	042814/0923	4	5.3	042814/1557	<MDA	<MDA	050114/1550
4/28/14	4/28/14 0825	4/28/14 1600	B130428140825	11	16	042814/1708	2	<MDA	042914/0008	<MDA	<MDA	050114/1553
4/28/14	4/28/14 1600	4/29/14 0015	B130428141600	1.6	<MDA	042914/0117	1	<MDA	042914/0750	<MDA	<MDA	050214/0005
4/29/14	4/29/14 0015	4/29/14 0810	B130429140015	4	12	042914/0913	3	<MDA	042914/1554	<MDA	<MDA	050214/00815
4/29/14	4/29/14 0810	4/29/14 1600	B130429140810	9	11	042914/1648	2	<MDA	043014/0010	<MDA	<MDA	050214/1612
4/29/14	4/29/14 1600	4/30/14 0020	B130429141600	14	23	043014/0049	1	<MDA	043014/0752	1.8	<MDA	050214/0021
4/30/14	4/30/14 0020	4/30/14 0800	B130430140020	6	6	043014/0746	3	<MDA	043014/1538	0.8	<MDA	050314/0811

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
4/30/14		4/30/14 0800	4/30/14 1600		B130430140800		8	12	043014/1632		3	1.18	043014/2350		<MDA	<MDA	050214/1613
4/30/14		4/30/14 1600	5/1/2014 0005		B130430141600		9	21	050114/0047		1	2.6	050114/0750		<MDA	<MDA	050314/0115
5/1/14		5/1/14 0005	5/1/14 0815		B130501140005		9	15	050114/0956		3	5.5	050114/1552		<MDA	<MDA	050314/0811
5/1/14		5/1/14 0815	5/1/14 1554		B130501140815		5	8	050114/1657		<MDA	<MDA	050214/0005		<MDA	<MDA	050314/1612
5/1/14		5/1/14 1554	5/2/14 0022		B130501141554		49	94	050214/0058		8	2.4	050214/0815		3.9	<MDA	050414/2349
5/2/14		5/2/14 0022	5/2/14 0800		B130502140022		12	21	050214/0948		3	7.7	050214/1610		<MDA	<MDA	050514/0737
5/2/14		5/2/14 0800	5/2/14 1623		B130502140800		10	20	050214/1711		2	1.4	050314/0024		<MDA	<MDA	050514/1549
5/2/14		5/2/14 1623	5/3/14 0000		B130502141623		7	10	050314/0153		3	2.4	050314/0809		<MDA	<MDA	050514/2359
5/3/14		5/3/14 0000	5/3/14 0830		B130503140000		15	18	050314/0938		3	6.3	050314/1608		<MDA	<MDA	050614/0755
5/3/14		5/3/14 0830	5/3/14 1615		B130503140830		7	11	050314/1711		1	1.8	050414/0046		<MDA	<MDA	050614/1600
5/3/14		5/3/14 1615	5/4/14 0015		B130503141615		13	20	050414/0122		1	3.1	050414/0820		<MDA	<MDA	050714/0002
5/4/14		5/4/14 0015	5/4/14 0820		B130504140015		13	27	050414/0929		4	7.6	050414/1609		0.8	<MDA	050714/0915
5/4/14		5/4/14 0820	5/4/14 1620		B130504140820		12	22	050414/1651		1	2.9	050414/2352		<MDA	<MDA	050714/1554
5/4/14		5/4/14 1620	5/5/14 0000		B130504141620		13	18	050514/0104		1	6.9	050514/0737		<MDA	<MDA	050814/0013

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/5/14	5/5/14 0000	5/5/14 0845	B130505140000	19	31	050514/0943	2	5.5	050514/1549	2.4	<MDA	050814/0808
5/5/14	5/5/14 0845	5/5/14 1625	B130505140845	18	28	050514/1651	1	<MDA	050614/0006	<MDA	<MDA	050814/1613
5/5/14	5/5/14 1625	5/6/14 0000	B130505141625	16	30	050614/0049	2	1.2	050614/0755	1.1	1.8	050914/0006
5/6/14	5/6/14 0000	5/6/14 0830	B130506140000	27	41	050614/0903	3	1.8	050614/1600	<MDA	<MDA	050914/0805
5/6/14	5/6/14 0830	5/6/14 1600	B130506140830	7	12	050614/1649	2	3.7	050714/0044	<MDA	<MDA	050914/1542
5/6/14	5/6/14 1600	5/7/14 0001	B130506141600	7	18	050714/0100	2	0.8	050714/0914	1.1	<MDA	050914/2339
5/7/14	5/7/14 0001	5/7/14 0807	B130507140001	8	16	050714/0914	3	7.1	050714/1554	<MDA	3.1	051014/0819
5/7/14	5/7/14 0807	5/7/14 1600	B130507140807	8	17	050714/1633	0	4.3	050814/0012	<MDA	<MDA	051014/1622
5/7/14	5/7/14 1600	5/8/14 0020	B130507141600	5	9	050814/1305	3	2	050814/0808	<MDA	<MDA	051014/2250
5/8/14	5/8/14 0020	5/8/14 0840	B130508140020	12	18	050814/0942	3	3.3	050814/1606	<MDA	1.4	051114/0837
5/8/14	5/8/14 0840	5/8/14 1630	B130508140840	8.4	15	050814/1651	1	1.4	050914/0003	<MDA	2.4	051114/1559
5/8/14	5/8/14 1630	5/9/14 0030	B130508141630	7.6	18	050914/0104	2	21	050914/0810	1.3	2	051114/1147
5/9/14	5/9/14 0030	5/9/14 0840	B130509140030	11	21	050914/0940	6	5.7	050914/1543	1.6	3.3	051214/0802
5/9/14	5/9/14 0840	5/9/14 1615	B130509140840	14	25	050914/1635	2	1.8	050914/2321	1.3	<MDA	051214/1705

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/9/14	5/9/14 1615	5/10/14 0020	B130509141615	20	37	051014/0036	2	4.5	051014/0821	<MDA	<MDA	051214/2339
5/10/14	5/10/14 0020	5/10/14 0820	B130510140020	21	32	051014/0901	2	6	051014/1620	<MDA	<MDA	051314/0816
5/10/14	5/10/14 0820	05/10/14 1625	B130510140820	12	19	051014/1657	2	3	051014/2137	<MDA	<MDA	051314/1600
5/10/14	05/10/14 1625	5/11/14 0001	B130510141625	12	19	051114/0053	2	4.7	051114/0840	<MDA	<MDA	051314/2353
5/11/14	5/11/14 0001	5/11/14 0820	B130511140001	18	37	051114/0900	4	5.5	051114/1558	1.8	3.1	051414/0755
5/11/14	5/11/14 0820	5/11/14 1625	B130511140820	13	26	051114/1644	1	2.3	051114/1141	<MDA	5.1	051414/1553
5/11/14	5/11/14 1625	5/12/14 0000	B130511141625	89	12	051214/0102	1	2.7	051214/0802	<MDA	<MDA	051414/2349
5/12/14	5/12/14 0000	5/12/14 0815	B130512140000	7	13	051214/0911	2	2.6	051214/1703	<MDA	<MDA	051514/0801
5/12/14	5/12/14 0815	5/12/14 1615	B130512140815	8	16	051214/1646	1	1.4	051214/2339	<MDA	<MDA	051514/1622
5/12/14	5/12/14 1615	5/13/14 0015	B130512141615	8	14	051314/0023	2	1.8	051314/0816	<MDA	<MDA	051614/0004
5/13/14	5/13/14 0015	5/16/14 0804	B130513140015	4	9	051314/0917	2	5.1	051314/1600	3.1	11.6	051614/0808
5/13/14	5/13/14 0804	5/13/14 1610	B130513140804	8	14	051314/1643	1	1.4	051314/2355	<MDA	3.7	051614/1600
5/13/14	5/13/14 1610	5/14/14 0000	B130513141610	7	13	051414/0041	3	4.1	051414/0754	<MDA	<MDA	051714/0003
5/14/14	5/14/14 0000	5/14/14 0810	B130514140000	18	38	051414/0847	5	6.9	051414/1554	<MDA	<MDA	051714/0810

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/14/14		5/14/14 0810	5/14/14 1610		B130514140810		11	18	051414/1643		2	2.7	051414/2350		<MDA	<MDA	051714/1623
5/14/14		5/14/14 1610	5/15/14 0055		B130514141610		16	34	051514/0114		2	2	051514/0801		<MDA	<MDA	051714/2342
5/15/14		5/15/14 0055	5/15/14 0810		B130515140055		14	23	051514/0852		2	3.1	051514/1619		<MDA	<MDA	051814/1629
5/15/14		5/15/14 0810	5/15/14 1600		B130515140810		8	10	051514/1652		1	3.3	051514/0005		<MDA	<MDA	051814/1643
5/15/14		5/15/14 1600	5/16/14 0028		B130515141600		9	18	051614/0105		4	11.8	051614/0752		<MDA	<MDA	051814/2326
5/16/14		5/16/14 0028	5/16/14 0830		B130516140028		16	25	051614/0927		3	5.1	051614/1546		<MDA	<MDA	051914/0750
5/16/14		5/16/14 0830	5/16/14 1620		B130516140830		10	21	051614/1701		4	7.84	051714/0003		<MDA	<MDA	051914/1604
5/16/14		5/16/14 1620	5/17/14 0020		B130516141620		18	41	051714/0040		3	1.6	051714/0749		<MDA	<MDA	051914/2342
5/17/14		5/17/14 0020	5/17/14 0805		B130517140020		17	28	051714/0852		4	5.7	051714/1609		<MDA	<MDA	052014/0917
5/17/14		5/17/14 0805	5/18/14 0750		B13051714		27	50	051814/0826		4	7.3	051814/1657		<MDA	<MDA	052114/0749
5/18/14		5/18/14 0750	5/19/14 0821		B13051814		13	28	051914/0915		4	6.5	051914/1605		<MDA	<MDA	052214/0801
5/19/14		5/19/14 0821	5/20/14 0845		B13051914		9	24	052014/0953		4	5.9	052014/1551		0.8	<MDA	052314/0807
5/20/14		5/20/14 0845	5/21/14 0821		B13052014		19	29	052114/0848		4	3.1	052114/1604		<MDA	<MDA	052414/0802
5/21/14		5/21/14 0821	5/22/14 0825		B13052114		13	30	052214/0852		3	7.1	052214/1557		<MDA	<MDA	052514/0823

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
5/22/14	5/22/14 0825	5/23/14 0810	B13052214	7	28	052314/0857	4	11.4	052314/1558	<MDA	<MDA	052614/0736
5/23/14	5/23/14 0810	5/24/14 0825	B13052314	12	22	052414/0910	3	4.5	052414/1542	<MDA	<MDA	052714/0807
5/24/14	5/24/14 0825	5/25/14 0810	B13052414	17	29	052514/0853	3	6.5	052514/1626	1.1	<MDA	052814/0916
5/25/14	5/25/14 0810	5/26/14 0742	B13052514	7	20	052614/0830	2	3.9	052614/1550	<MDA	<MDA	052914/0743
5/26/14	5/2614 0742	5/27/14 0820	B13052614	16	38	052714/0915	4	8.2	052714/1548	<MDA	<MDA	053014/1214
5/27/14	5/27/14 0820	5/28/14 0805	B13052714	14	28	052814/0851	3	7.1	052814/1552	<MDA	<MDA	053114/0753
5/28/14	5/28/14 0805	5/29/14 0820	B13052814	11	23	052914/0919	2	0.8	052914/1532	<MDA	<MDA	060114/0733
5/29/14	5/29/14 0820	5/30/14 0842	B13052914	11	20	053014/0932	5	8.2	053014/1628	<MDA	<MDA	060214/0755
5/30/14	5/30/14 0842	5/31/14 0820	B13053014	26	56	053114/0838	3	11.6	053114/1601	<MDA	<MDA	060314/0756
5/31/14	5/31/14 0820	6/1/14 0820	B13053114	8	15	060114/0924	2	7.3	053114/1534	0.8	<MDA	060414/0742
6/1/14	6/1/14 0820	6/1/14 2020	B130601140820	187	305	060114/2050	N/A	N/A	N/A	24.6	6.4	060514/1259
6/1/14	6/1/14 2020	6/2/14 0015	B130601142020	232	390	060214/0039	N/A	N/A	N/A	<MDA	<MDA	060514/1257
6/2/14	6/2/14 0015	6/2/14 0420	B130602140015	287	567	060214/0434	N/A	N/A	N/A	5.5	<MDA	060514/1257
6/2/14	6/2/14 0420	6/2/14 0810	B130602140420	176	319	060214/0923	40	70	060214/1558	<MDA	<MDA	060514/0804

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date	Date Time Installed	Date Time Removed	Filter ID	Alpha (dpm)	Beta (dpm)	First Count (date/time)	Alpha (dpm)	Beta (dpm)	Re-count (date/time)	Alpha (dpm)	Beta (dpm)	Final Count (date/time)
6/2/14	6/2/14 0810	6/3/14 0830	B130602140810	203	384	060314/0911	178	348	060314/1603	4.4	<MDA	060614/0751
6/3/14	6/3/14 0830	6/4/14 0843	B13060314	195	380	060414/0925	58	106	060414/1830	<MDA	<MDA	060914/1042
6/4/14	6/4/14 0843	6/5/14 0818	B13060414	202	370	060514/0902	61	127	060514/1548	5.8	<MDA	060814/0737
6/5/14	6/5/14 0818	6/6/14 0821	B13060514	204	348	060614/0902	72	126	060614/1555	<MDA	<MDA	060914/0759
6/6/14	6/6/14 0821	6/7/14 0830	B13060614	182	326	060714/0857	54	103	060714/1600	6.01	1.37	061014/0835
6/7/14	6/7/14 0830	6/8/14 0822	B13060714	87	146	060814/0930	37	69	060814/1624	<MDA	<MDA	061114/0817
6/8/14	6/8/14 0822	6/9/14 0810	B13060814	109	186	060914/0918	38	72	060914/1643	4.4	5.7	061214/0755
6/9/14	6/9/14 0810	6/10/14 0825	B13060914	76	139	061014/1153	61	105	061114/1618	1.5	<MDA	061314/0817
6/10/14	6/10/14 0825	6/11/14 0826	B13061014	185	320	061114/0952	72	128	061114/1611	1.3	3.7	061414/0922
6/11/14	6/11/14 0826	6/12/14 0814	B13061114	219	403	061214/0959	131	221	061214/1611	3.1	5.9	061514/0754
6/12/14	6/12/14 0814	06/13/14 0807	B13061214	168	317	061314/0932	69	140	061314/1548	1.8	1.6	061614/0748
6/13/14	06/13/14 0807	06/14/14 0820	B13061314	174	316	061414/0902	48	84	061414/1544	<MDA	4	061714/0755
6/14/14	06/14/14 0820	6/15/2014 0745	B13061414	410	761	061514/0821	95	176	061514/1557	2.1	<MDA	061814/0750
6/15/14	6/15/14 0745	06/16/14 0817	B13061514	178	332	061614/0943	87	147	061614/1552	<MDA	4.7	061914/0815

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed

Station B, After the Filtration System

Caution: results may require interpretation due to varying counting times and methods of analysis

Date		Date Time Installed	Date Time Removed		Filter ID		Alpha (dpm)	Beta (dpm)	First Count (date/time)		Alpha (dpm)	Beta (dpm)	Re-count (date/time)		Alpha (dpm)	Beta (dpm)	Final Count (date/time)
6/16/14		6/16/14 0817	6/17/14 0825		B13061614		240	412	061714/0901		66	132	061714/1537		2.6	5.5	062014/0801
6/17/14		6/17/14 0825	6/18/2014 0810		B13061714		224	418	061814/0842		47	100	061814/1617		2.6	4.9	062114/0816
6/18/14		6/18/14 0810	6/19/14 0822		B13061814		291	243	061914/0843		54	116	061914/1601		1.8	6.9	062214/0751
6/19/14		6/19/14 0822	6/20/14 0830		B13061914		107	169	062014/1000		37	80	062014/1647		2.4	<MDA	062314/0754
6/20/14		6/20/14 0830	6/21/14 0830		B13062014		144	265	062114/0842		25	59	062114/1530		<MDA	<MDA	062414/0859
6/21/14		6/21/14 0830	6/22/14 0750		B13062114		190	300	062214/0836		52	112	062214/1600		<MDA	<MDA	062514/1215
6/22/14		6/22/14 0750	6/23/14 0815		B13062214		148	296	062314/0940		71	145	062314/1551		<MDA	<MDA	062614/1649
6/23/14		6/23/14 0815	6/24/14 0802		B13062314		86	244	062414/0845		18	75	062414/1624		<MDA	<MDA	062714/0819
6/24/14		6/24/14 0802	6/25/14 0800		B13062414		119	214	062514/0902		37	75	062514/1548				
6/25/14		6/25/14 0800	6/26/14 0825		B13062514		32	72	062614/0852		15	33	062614/1601				
6/26/14		6/26/14 0825	6/27/14 0825		B13062614		10	24	062714/0913								

All counts performed on a Tennelec XLB for 10 minutes unless otherwise noted.

* Values represent the results of isotopic analysis.

MDA = Minimum Detectable Activity

dpm =Disintegrations Per Minute

N/A = Not Analyzed N/P = Not performed