

DCMS32 - [Chemistry Test Input]

File Test Trend Message Schedules Reports Admin Window Help



Item Format | Date Parameters

Use Date Range Start Date: 04/01/2009 Finish Date: 05/14/2009 Reload System Type: Analysis Sample Memo: 1754 started Analysis Memo:

Date	Time	Other	Total	Tritium Act.	Sp.	Turbidity	Total	pH	Silica	Glutaraldehy	Suspended	Molybdate	Petroleum
5/7/2009	09:50	MCD Sample	<	< 1.98E-06									
5/7/2009	10:10	Intake Sample	<	< 1.98E-06									
5/7/2009	10:12	Bag of rocks, box 4a	6.55E-06										
5/7/2009	10:19	Bag of rocks, box 5a	5.30E-06										
5/7/2009	10:29	Bag of rocks, box 4b	<										
5/7/2009	10:35	Bag of rocks, box 5b	4.97E-06										
5/7/2009	10:42	Dumpster #20935 (1 of 2)	4.97E-06										
5/7/2009	10:51	Dumpster #20935 (2 of 2)	6.70E-06										
5/7/2009	12:40	ESW Cable Vault	<	4.17E-04									
5/7/2009	15:48	TOC bottles	none										
5/7/2009	17:00	CST air sample marinelli	none detected										
5/7/2009	18:00	CST	<	5.55E-03									
5/7/2009	19:03	Lapel Cartridge	<										
5/7/2009	19:04	Tritium Bubbler	N/R	8.55E-04	X	15cc							
5/7/2009	19:12	TOP CST Rp Charcoal	none detected										
5/8/2009	06:40	Route 9 Bridge	<	< 1.98E-06									
5/8/2009	09:05	MCD Sample	<	< 1.98E-06									
5/8/2009	09:20	Intake Sample	<	< 1.98E-06									
5/8/2009	11:50	ESW Cable Vault	<	3.03E-04									
5/8/2009	13:15	RXFP A: bearing oil	<										
5/8/2009	13:34	RXFP B'	<										
5/8/2009	13:52	RXFP C'	<										
5/8/2009	16:35	cst bubbler	nr	1.37E-05	X	15cc							
5/9/2009	11:05	Intake	<	< 1.98E-06									
5/9/2009	11:15	MCD	<	< 1.98E-06									
5/9/2009	11:20	ESW vault	<	2.79E-04									
5/9/2009	14:05	South Rt 9 Bridge	<	< 1.98E-06									
5/10/2009	08:45	Rt 9 South bridge	<	< 1.98E-06									
5/10/2009	09:40	MCD	<	< 1.98E-06									
5/10/2009	10:00	Intake	<	< 1.98E-06									
5/10/2009	10:10	ESW Vault	<	2.54E-04									
5/11/2009	09:30	Rt 9 S Bridge	<	< 1.98E-06									
5/11/2009	10:45	MCD	<	< 1.98E-06									
5/11/2009	11:00	Intake	<	< 1.98E-06									

Handwritten calculations and notes:

- $2.76E+5 = 4.6E-8 \text{ } \mu\text{Ci}/\text{cc} = 0.023 \text{ DPM}$
- $6E+4 = 3E-9 \text{ } \mu\text{Ci}/\text{cc} = 0.00015 \text{ DPM}$
- Notes: (100ERZO. APPENDIX B. B. MINIMUM (DEFAULT))
- Notes: DAC HYDROGEN 3 = 2E-5 uCi/m

Method: Analyst: QC: LLD: Units: Freq: Limit: Flag:

Schedule Warnings: Oyster Creek Nuclear Generating Station/Philip

Handwritten signature: 0-4/9