

From: "Axelson, William L" <WAxelso@entergy.com>
To: "Timothy Rice" <tbrice@gw.dec.state.ny.us>, "John White" <JRW1@nrc.gov>, "James Noggle" <JDN@nrc.gov>
Date: 3/14/06 12:53PM
Subject: FW: MW-11 PCB Result

Attached is the MW-111 PCB sample results from 12/8/2005-NRC requested us to do this sample several months ago and I specifically recall that it was discuss on our conference calls-sorry if you did not get the word on the results-from the attachment no PCBs were detected on that sample

bill

From: Timothy Rice [mailto:tbrice@gw.dec.state.ny.us]
Sent: Tuesday, March 14, 2006 11:50 AM
To: Axelson, William L
Subject: MW-11 PCB Result

Bill,

I was surprised to hear that MW-111 had been sampled for PCB, "several months ago", and we had not been made aware of it.

Could you please share the sample results with me?

Thank you,

Tim Rice
NYSDEC
Env Radiation Specialist II
625 Broadway, 9th floor
Albany, NY12233-7255
Phone (518)402-8574
fax, hard copy (518)402-8646

CC: "Gray, Dara" <DGray@entergy.com>, "Mayer, Don" <DMayer1@entergy.com>

A/126



Life Science Laboratories, Inc.

5000 Brittonfield Parkway, Suite 200

East Syracuse, NY 13057

(315) 437-0200

Analytical Results

StateCertNo: 10155

CLIENT: Entergy Nuclear Northeast	Lab ID: 0512097-002A
Project: Indian Point Energy Center	Client Sample ID: MW 111
W Order: 0512097	Collection Date: 12/08/05 0:00
Matrix: WATER	Date Received: 12/14/05 2:20
Inst. ID: GC90_20C	Sample Size: 1060 mL
ColumnID: DB-608	%Moisture:
Revision: 12/15/05 14:52	TestCode: 8082W
	PrepDate: 12/14/05
	BatchNo: 2165/R3803
	FileID: 1-SAMP-E:\90DEC05\C121507.

Analyte	Result	Qual	PQL	Units	DF	Date Analyzed
POLYCHLORINATED BIPHENYLS IN WATER BY GC/ECD						
				SW8082		(SW3520C)
Aroclor 1016	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1221	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1232	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1242	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1248	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1254	ND		0.061	µg/L	1	12/15/05 12:52
Aroclor 1260	ND		0.061	µg/L	1	12/15/05 12:52
Surr: Tetrachloro-m-xylene	71.8		36-131	%REC	1	12/15/05 12:52
Surr: Decachlorobiphenyl	93.8		25-142	%REC	1	12/15/05 12:52

Qualifiers:	B Analyte detected in the associated Method Blank	E Value exceeds the instrument calibration range
	H Holding times for preparation or analysis exceeded	J Analyte detected below the PQL
	ND Not Detected at the Practical Quantitation Limit (PQL)	P Prim/Conf. column %D or RPD exceeds limit
	S Spike Recovery outside accepted recovery limits	