



**TELEDYNE
BROWN ENGINEERING, INC.**
A Teledyne Technologies Company
2508 Quality Lane
Knoxville, TN 37931-3133
865-690-6819

Zoe Cox
Byron Station
Exelon Nuclear
4450 N. German Church Road
Byron, IL 61010

Report of Analysis/Certificate of Conformance

06/27/2008

LIMS #: L35340
Project ID#: EX001-3ESPBYRON-06
Received: 06/04/2008
Delivery Date 06/25/2008
P.O.#: 01000298.REL.#00011
Release #
SDG#:

This is to certify that Teledyne Brown Engineering - Environmental Services located at 2508 Quality Lane, Knoxville, Tennessee, 37931, has analyzed, tested and documented samples, as received by the laboratory, as specified in the applicable purchase order.

This also certifies that requirements of applicable codes, standards and specifications have been fully met and that any quality assurance documentation which verified conformance to the purchase order is on file and may be examined upon request.

I hereby certify that the above statements are true and correct.

Keith Jeter
Keith Jeter
Operations Manager

Cross-Reference Table

Client ID	Laboratory ID	Station ID (if applicable)
BY-AR-2	L35340-1	BY-AR-2
BY-AR-3	L35340-2	BY-AR-3
BY-AR-4	L35340-3	BY-AR-4
BY-TW-14	L35340-4	BY-TW-14
BY-TW-15	L35340-5	BY-TW-15
BY-TW-13	L35340-6	BY-TW-13
BY-CAR-1	L35340-7	BY-CAR-1
BY-CAR-2	L35340-8	BY-CAR-2

N-22



Cross Reference Table

Client ID	Laboratory ID	Station ID (if applicable)
BY-MW-1	L35340-9	BY-MW-1
BY-MW-3	L35340-10	BY-MW-3
BY-AR-5	L35340-11	BY-AR-5
BY-AR-6	L35340-12	BY-AR-6
BY-DF-24	L35340-13	BY-DF-24
BY-GW-8	L35340-14	BY-GW-8
BY-AR-11	L35340-15	BY-AR-11
BY-WELL 7	L35340-16	BY-WELL 7

Method Reference Numbers

Matrix	Analysis	Method Reference
WG	H-3 (DIST)	EPA 906.0

This report shall not be reproduced or distributed except in its entirety.

Report of Analysis

06/27/08 09:01



L35340

Byron Station

EX001-3ESPBYRON-06

Sample ID: BY-AR-2		Collect Start: 05/29/2008 09:15				Matrix: Ground Water (WG)							
Station: BY-AR-2		Collect Stop: 05/29/2008 09:40				Volume:							
Description:		Receive Date: 06/04/2008				% Moisture:							
LIMS Number: L35340-1													
Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	9.48E+01	1.13E+02	1.86E+02	pCi/L		10	ml		06/21/08	65	M	U
Sample ID: BY-AR-3		Collect Start: 05/29/2008 10:45				Matrix: Ground Water (WG)							
Station: BY-AR-3		Collect Stop: 05/29/2008 11:15				Volume:							
Description:		Receive Date: 06/04/2008				% Moisture:							
LIMS Number: L35340-2													
Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.44E+01	1.07E+02	1.86E+02	pCi/L		10	ml		06/21/08	65	M	U
Sample ID: BY-AR-4		Collect Start: 05/28/2008 12:45				Matrix: Ground Water (WG)							
Station: BY-AR-4		Collect Stop: 05/28/2008 12:45				Volume:							
Description:		Receive Date: 06/04/2008				% Moisture:							
LIMS Number: L35340-3													
Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	2.15E+03	2.78E+02	2.72E+02	pCi/L		10	ml		06/21/08	29.82	M	+ High
H-3 (DIST)	2011	1.89E+03	2.64E+02	2.85E+02	pCi/L	R1	10	ml		06/26/08	32.81	M	+ High
Sample ID: BY-TW-14		Collect Start: 05/28/2008 15:55				Matrix: Ground Water (WG)							
Station: BY-TW-14		Collect Stop: 05/28/2008 16:30				Volume:							
Description:		Receive Date: 06/04/2008				% Moisture:							
LIMS Number: L35340-4													
Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.85E+01	1.09E+02	1.86E+02	pCi/L		10	ml		06/21/08	65	M	U

Flag Values

- U = Compound/Analyte not detected or less than 3 sigma
- + = Activity concentration exceeds MDC and 3 sigma; peak identified (gamma only)
- U* = Compound/Analyte not detected. Peak not identified, but forced activity concentration exceeds MDC and 3 sigma
- High = Activity concentration exceeds customer reporting value
- Spec = MDC exceeds customer technical specification
- L = Low recovery
- H = High recovery

- No = Peak not identified in gamma spectrum
- Yes = Peak identified in gamma spectrum
- **** Results are reported on an as received basis unless otherwise noted

MDC - Minimum Detectable Concentration

Bolded text indicates reportable value.

Report of Analysis

06/27/08 09:01



L35340

Byron Station

EX001-3ESPBYRON-06

Zoe Cox

Sample ID: BY-TW-15	Collect Start: 05/28/2008 16:55	Matrix: Ground Water (WG)
Station: BY-TW-15	Collect Stop: 05/28/2008 17:20	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-5		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-6.79E+01	1.04E+02	1.86E+02	pCi/L		10	ml		06/21/08	65	M U	

Sample ID: BY-TW-13	Collect Start: 05/28/2008 14:40	Matrix: Ground Water (WG)
Station: BY-TW-13	Collect Stop: 05/28/2008 14:40	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-6		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-8.30E+00	1.08E+02	1.88E+02	pCi/L		10	ml		06/21/08	65	M U	

Sample ID: BY-CAR-1	Collect Start: 05/28/2008 15:05	Matrix: Ground Water (WG)
Station: BY-CAR-1	Collect Stop: 05/28/2008 15:30	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-7		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-1.16E+02	1.01E+02	1.87E+02	pCi/L		10	ml		06/21/08	65	M U	

Sample ID: BY-CAR-2	Collect Start: 05/28/2008 11:55	Matrix: Ground Water (WG)
Station: BY-CAR-2	Collect Stop: 05/28/2008 11:55	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-8		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-2.75E+01	1.09E+02	1.91E+02	pCi/L		10	ml		06/21/08	65	M U	

Flag Values

- U = Compound/Analyte not detected or less than 3 sigma
- + = Activity concentration exceeds MDC and 3 sigma; peak identified (gamma only)
- U* = Compound/Analyte not detected. Peak not identified, but forced activity concentration exceeds MDC and 3 sigma
- High = Activity concentration exceeds customer reporting value
- Spec = MDC exceeds customer technical specification
- L = Low recovery
- H = High recovery

- No = Peak not identified in gamma spectrum
- Yes = Peak identified in gamma spectrum
- **** Results are reported on an as received basis unless otherwise noted

MDC - Minimum Detectable Concentration

Bolded text indicates reportable value.

Report of Analysis

06/27/08 09:01



L35340

Byron Station

EX001-3ESPBYRON-06

Zoe Cox

Sample ID: BY-MW-1	Collect Start: 05/29/2008 10:20	Matrix: Ground Water (WG)
Station: BY-MW-1	Collect Stop: 05/29/2008 10:20	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-9		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-3.70E+01	1.05E+02	1.86E+02	pCi/L		10	ml		06/21/08	65	M	U

Sample ID: BY-MW-3	Collect Start: 05/29/2008 11:25	Matrix: Ground Water (WG)
Station: BY-MW-3	Collect Stop: 05/29/2008 11:25	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-10		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.44E+01	1.08E+02	1.86E+02	pCi/L		10	ml		06/22/08	65	M	U

Sample ID: BY-AR-5	Collect Start: 05/28/2008 10:45	Matrix: Ground Water (WG)
Station: BY-AR-5	Collect Stop: 05/28/2008 10:45	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-11		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	-7.93E+01	1.01E+02	1.84E+02	pCi/L		10	ml		06/22/08	65	M	U

Sample ID: BY-AR-6	Collect Start: 05/28/2008 11:30	Matrix: Ground Water (WG)
Station: BY-AR-6	Collect Stop: 05/28/2008 11:30	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-12		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.91E+01	1.08E+02	1.88E+02	pCi/L		10	ml		06/23/08	60	M	U

Flag Values

- U = Compound/Analyte not detected or less than 3 sigma
- + = Activity concentration exceeds MDC and 3 sigma; peak identified(gamma only)
- U* = Compound/Analyte not detected. Peak not identified, but forced activity concentration exceeds MDC and 3 sigma
- High = Activity concentration exceeds customer reporting value
- Spec = MDC exceeds customer technical specification.
- L = Low recovery
- H = High recovery

- No = Peak not identified in gamma spectrum
- Yes = Peak identified in gamma spectrum
- **** Results are reported on an as received basis unless otherwise noted

MDC - Minimum Detectable Concentration

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Report of Analysis

06/27/08 09:01



L35340

Byron Station

EX001-3ESPBYRON-06

6 E Zoe Cox J

Sample ID: BY-DF-24	Collect Start: 05/28/2008 14:15	Matrix: Ground Water (WG)
Station: BY-DF-24	Collect Stop: 05/28/2008 14:15	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-13		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	4.23E+00	1.07E+02	1.88E+02	pCi/L		10	ml		06/23/08	60	M	U

Sample ID: BY-GW-8	Collect Start: 05/29/2008 12:45	Matrix: Ground Water (WG)
Station: BY-GW-8	Collect Stop: 05/29/2008 13:15	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-14		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.24E+02	1.11E+02	1.81E+02	pCi/L		10	ml		06/23/08	60	M	U

Sample ID: BY-AR-11	Collect Start: 05/28/2008 13:30	Matrix: Ground Water (WG)
Station: BY-AR-11	Collect Stop: 05/28/2008 13:30	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-15		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.22E+03	1.87E+02	2.12E+02	pCi/L		10	ml		06/23/08	47.59	M	+ High

Sample ID: BY-WELL 7	Collect Start: 05/29/2008 14:45	Matrix: Ground Water (WG)
Station: BY-WELL 7	Collect Stop: 05/29/2008 14:45	Volume:
Description:	Receive Date: 06/04/2008	% Moisture:
LIMS Number: L35340-16		

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values
H-3 (DIST)	2011	1.89E+01	1.07E+02	1.86E+02	pCi/L		10	ml		06/23/08	60	M	U

Flag Values

- U = Compound/Analyte not detected or less than 3 sigma
- + = Activity concentration exceeds MDC and 3 sigma; peak identified (gamma only)
- U* = Compound/Analyte not detected. Peak not identified, but forced activity concentration exceeds MDC and 3 sigma
- High = Activity concentration exceeds customer reporting value
- Spec = MDC exceeds customer technical specification
- L = Low recovery
- H = High recovery

- No = Peak not identified in gamma spectrum
- Yes = Peak identified in gamma spectrum
- *** Results are reported on an as received basis unless otherwise noted

MDC - Minimum Detectable Concentration

Bolded text indicates reportable value.

Byron Generating Station

Sample Collection/Receipt Sheet

Groundwater Samples

EXELON NUCLEAR

E-22C

E22C

Lab. No.	Client ID	Station Code	Sample Medium	Start date	Start time	Stop date	Stop time	Sample Size	Analysis	Comments
L35340-1	BY-AR-2	BY-	GW	05/29/2008	9:15	05/29/2008	9:40	250 mL	H-3 (DIST)	
2	BY-AR-3	BY-	GW	05/29/2008	10:45	05/29/2008	11:15	250 mL	H-3 (DIST)	
3	BY-AR-4 BY-AR-7	BY-	GW	05/28/2008	12:45	05/28/2008	12:45	250 mL	H-3 (DIST)	Client ID corrected
4	BY-TW-14	BY-	GW	05/28/2008	15:55	05/28/2008	16:30	250 mL	H-3 (DIST)	
5	BY-TW-15	BY-	GW	05/28/2008	16:55	05/28/2008	17:20	250 mL	H-3 (DIST)	
6	BY-TW-13	BY-	GW	05/28/2008	14:40	05/28/2008	14:40	250 mL	H-3 (DIST)	
7	BY-CAR-1	BY-	GW	05/28/2008	15:05	05/28/2008	15:30	250 mL	H-3 (DIST)	
8	BY-CAR-2	BY-	GW	05/28/2008	11:55	05/28/2008	11:55	250 mL	H-3 (DIST)	
9	BY-MW-1	BY-	GW	05/29/2008	10:05	05/29/2008	10:05	250 mL	H-3 (DIST)	10:20 time contained
10	BY-MW-3	BY-	GW	05/29/2008	11:25	05/29/2008	11:25	250 mL	H-3 (DIST)	11:55 time contained
11	BY-AR-5	BY-	GW	05/28/2008	10:45	05/28/2008	10:45	250 mL	H-3 (DIST)	
12	BY-AR-6	BY-	GW	05/28/2008	11:30	05/28/2008	11:30	250 mL	H-3 (DIST)	
13	BY-DF-24	BY-	GW	05/28/2008	14:15	05/28/2008	14:15	250 mL	H-3 (DIST)	14:05 time contained
14	BY-GW-8	BY-	GW	05/29/2008	12:45	05/29/2008	13:15	250 mL	H-3 (DIST)	
15	BY-AR-11	BY-	GW	05/28/2008	13:30	05/28/2008	13:30	250 mL	H-3 (DIST)	
16	BY-Well 7	BY-	GW	05/29/2008	14:05	05/29/2008	14:05	0 mL	H-3 (DIST)	14:45 time contained

Collected by: T. Gore (unless otherwise noted)

Date: 5/28,29/2008

Shipped by: FedEx

Date: 06/03/2008

Received by: [Signature]

Date: 06/04/08

06/06/08 13:20

Teledyne Brown Engineering
Sample Receipt Verification/Variance Report

L35340 8 of 10

SR #: SR17461

Client: Exelon

Project #: EX001-3ESPBYPYRON-06

LIMS #: L35340

Initiated By: ~~K~~THURMAN
Init Date: 06/04/08 Receive Date: 06/04/08

Notification of Variance

Person Notified: ~~E~~llen Saar

Contacted By: ~~L~~ynne Perry

Notify Date: 06/06/06

Notify Method: email

Notify Comment: Very stop times for MW-1, MW-3, Well #7 and DF-24

Client Response

Person Responding: Ellen Saar

Response Date: 06/06/06

Response Method: email

Response Comment: Change dates on MW-1 and Well #7 only.

Criteria	Yes	No	NA	Comment
1 Shipping container custody seals present and intact.			NA	
2 Sample container custody seals present and intact.			NA	
3 Sample containers received in good condition	Y			
4 Chain of custody received with samples	Y			
5 All samples listed on chain of custody received	Y			
6 Sample container labels present and legible.	Y			
7 Information on container labels correspond with chain of custody BY-MW-1 BY-MW-3 BY-Well 7 BY-DF-24		N		COC stop time = 10:05 - Container label shows stop time = 10:20 COC stop time = 11:25 - Container label shows stop time = 11:55 COC stop time = 14:05 - Container label shows stop time = 14:45 COC stop time = 14:15 - Container label shows stop time = 14:05
8 Sample(s) properly preserved and in appropriate container(s)			NA	
9 Other (Describe)			NA	

Raw Data Sheet (rawdata)
Jun 27 2008, 09:13 am

Work Order: L35340

Customer: Excelon

Page: 1

Nuclide: H-3 (DIST)

Project: EX001-3ESPBYRON-06

Sample ID	Run #	Analysis	Reference Date/time	Volume/ Aliquot	Scavenge Date/time	Milking Date/time	Mount Weight	Count Recovery	Counter ID	Total counts	Sample dt	Bkg counts	Bkg dt	Decay & Ingrowth Factor	Analyst	
L35340-1		H-3 DIST		10 ml			0	21-jun-08 14:32	LS7	189	65 (M)	196	80 (M)	.219	DW	
BY-AR-2																
Activity: 9.48E+01 Error: 1.13E+02				MDC: 1.86E+02 * pCi/L												
L35340-2		H-3 DIST		10 ml			0	21-jun-08 15:41	LS7	155	65 (M)	196	80 (M)	.22	DW	
BY-AR-3																
Activity: -1.44E+01 Error: 1.07E+02				MDC: 1.86E+02 * pCi/L												
L35340-3		H-3 DIST		10 ml			0	21-jun-08 16:51	LS7	387	29.82 (M)	196	80 (M)	.222	DW	
BY-AR-4																
Activity: 2.15E+03 * Error: 2.78E+02				MDC: 2.72E+02 pCi/L												
L35340-3	R1	H-3 DIST		10 ml			0	26-jun-08 17:40	LS7	387	32.81 (M)	223	80 (M)	.215	DW	
BY-AR-4																
Activity: 1.89E+03 * Error: 2.64E+02				MDC: 2.85E+02 pCi/L												
L35340-4		H-3 DIST		10 ml			0	21-jun-08 17:25	LS7	165	65 (M)	196	80 (M)	.22	DW	
BY-TW-14																
Activity: 1.85E+01 Error: 1.09E+02				MDC: 1.86E+02 * pCi/L												
L35340-5		H-3 DIST		10 ml			0	21-jun-08 18:34	LS7	138	65 (M)	196	80 (M)	.22	DW	
BY-TW-15																
Activity: -6.79E+01 Error: 1.04E+02				MDC: 1.86E+02 * pCi/L												
L35340-6		H-3 DIST		10 ml			0	21-jun-08 19:43	LS7	157	65 (M)	196	80 (M)	.218	DW	
BY-TW-13																
Activity: -8.3E+00 Error: 1.08E+02				MDC: 1.88E+02 * pCi/L												
L35340-7		H-3 DIST		10 ml			0	21-jun-08 20:53	LS7	123	65 (M)	196	80 (M)	.218	DW	
BY-CAR-1																
Activity: -1.16E+02 Error: 1.01E+02				MDC: 1.87E+02 * pCi/L												
L35340-8		H-3 DIST		10 ml			0	21-jun-08 22:02	LS7	151	65 (M)	196	80 (M)	.214	DW	
BY-CAR-2																
Activity: -2.75E+01 Error: 1.09E+02				MDC: 1.91E+02 * pCi/L												
L35340-9		H-3 DIST		10 ml			0	21-jun-08 23:12	LS7	148	65 (M)	196	80 (M)	.22	DW	
BY-MW-1																
Activity: -3.7E+01 Error: 1.05E+02				MDC: 1.85E+02 * pCi/L												
L35340-10		H-3 DIST		10 ml			0	22-jun-08 00:21	LS7	164	65 (M)	196	80 (M)	.22	DW	
BY-MW-3																
Activity: 1.44E+01 Error: 1.08E+02				MDC: 1.86E+02 * pCi/L												
L35340-11		H-3 DIST		10 ml			0	22-jun-08 01:31	LS7	134	65 (M)	196	80 (M)	.223	DW	
BY-AR-5																
Activity: -7.93E+01 Error: 1.01E+02				MDC: 1.84E+02 * pCi/L												

Raw Data Sheet (rawdata)
 Jun 27 2008, 09:13 am

Work Order: L35340

Customer: Exelon

Page: 2

Nuclide: H-3 (DIST)

Project: EX001-JESPBYRON-06

Sample ID	Run #	Analysis	Reference Date/time	Volume/ Aliquot	Scavenge Date/time	Milking Date/time	Mount Weight	Count Recovery	Counter ID	Total counts	Sample dt	Bkg counts	Bkg dt	Decay & Ingrowth Factor	Analyst
L35340-12		H-3 DIST		10 ml			0	23-jun-08 17:05	LS7	136	60 (M)	174	80 (M)	.214	DW
BY-AR-6															
Activity: 1.91E+01 Error: 1.08E+02 MDC: 1.88E+02 * pCi/L															
L35340-13		H-3 DIST		10 ml			0	23-jun-08 18:09	LS7	131	60 (M)	174	80 (M)	.214	DW
BY-DF-24															
Activity: 4.23E+00 Error: 1.07E+02 MDC: 1.88E+02 * pCi/L															
L35340-14		H-3 DIST		10 ml			0	23-jun-08 19:13	LS7	167	60 (M)	174	80 (M)	.222	DW
BY-GW-8															
Activity: 1.24E+02 Error: 1.11E+02 MDC: 1.81E+02 * pCi/L															
L35340-15		H-3 DIST		10 ml			0	23-jun-08 20:17	LS7	375	47.59 (M)	174	80 (M)	.213	DW
BY-AR-11															
Activity: 1.22E+03 * Error: 1.87E+02 MDC: 2.12E+02 pCi/L															
L35340-16		H-3 DIST		10 ml			0	23-jun-08 21:07	LS7	136	60 (M)	174	80 (M)	.215	DW
BY-WELL 7															
Activity: 1.89E+01 Error: 1.07E+02 MDC: 1.86E+02 * pCi/L															