J. Noggle (RI)

From: "Adler, Joseph J." <jadler@entergy.com>
To: <jdn@nrc.gov>
Date: 06/02/2006 12:57:39 PM
Subject: FW: MW-42 samples on 4/7/06

Jim,

Attached are the results for the 4/7 samples at MW-42.

Jay Adler

From: Farr, Harvey
Sent: Friday, June 02, 2006 12:03 PM
To: adler@tlgservices.com; Adler, Joseph J.
Subject: FW: MW-42 samples on 4/7/06

From: Donahue, Patrick J
Sent: Friday, June 02, 2006 11:06 AM
To: Farr, Harvey
Subject: MW-42 samples on 4/7/06

Harv,
Sorry to take so long to get back to you. Here is the samples you were interested in inlcuding the sample request forms.

<<MW-42 04072006.xls>> <<Entergy L28281.pdf>>

Patrick Donahue
Sr. HP/Chemistry Specialist
Entergy Nuclear Northeast
Indian Point Energy Center
450 Broadway, Suite 3
Buchanan, NY 10511

pdonahu@entergy.com
(914) 736-8405 Voice
(914) 734-6247 Fax

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C-10

Teledyne Sample #		Date	Type	Sample Discription	Gamma Spec Sample #	Sample Volume	Sheet Samples are Associated with
IP3-06-	069	#######	WG	MW-42, 41' depth	n/a	1 gal	Apr_addendum_2006(2)
IP3-06-	070	#######	WG	MW-42, 43' depth	n/a	1 gal	Apr_addendum_2006(2)
IP3-06-	071	#######	WG	MW-42, 45.5' depth	n/a	1 gal	Apr_addendum_2006(2)
IP3-06-	072	#######	WG	MW-42, 48' depth	n/a	1 gal	Apr_addendum_2006(2)
IP3-06-	073	#######	WG	MW-42, 51' depth, high flow	n/a	1 gal	Apr_addendum_2006(2)
IP3-06-	074	#######	WG	MW-42, 78' depth	n/a	1 gal	Apr_addendum_2006(2)

Date to RW	TELEDYNE LIMS/COST	
10-Apr-06	L28281/$17979.84	
10-Apr-06	L28281	
10-Apr-06	L28281	
10-Apr-06	L28281	
10-Apr-06	L28281	request/Sr-90 ins & sol
10-Apr-06	L28281	

Entergy Nuclear Operations, Inc.

Sample Collection/Receipt Sheet

unit yr id# format (IPX-XX-XXX) Teledyne Sample #	Sample ID	Sample Type	Start date	Start time	Stop date	Stop time	Volume or Area	Analysis	Comments	Sample Size Units	Plant Code
IP3-06-069	MW-42, 41' depth	GW	7-Apr-06	16:50			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
IP3-06-070	MW-42, 43' depth	GW	7-Apr-06	15:47			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
IP3-06-071	MW-42, 45.5' depth	GW	7-Apr-06	15:00			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
IP3-06-072	MW-42, 48' depth	GW	7-Apr-06	12:15			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
IP3-06-073	MW-42, 51' depth, high flow	GW	7-Apr-06	17:52			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
IP3-06-074	MW-42, 78' depth	GW	7-Apr-06	17:58			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs; RUSH	GAL	EN002-3P50IP3-04
											3P50IP3-04
											3P50IP3-04
											EN002-

Collected by:

Shipped by:

Received by:

IP3

Count to Envirmental LLDs

Rush sample results

Entergy Nuclear Operations, Inc.
Sample Collection/Receipt Sheet

Rush sample results

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

Floyd Hood, Chem
Entergy Nuclear Northeast
Indian Point Energy Center
295 Broadway - Suite 3, P.O. Box 308
Buchanan NY 10511-0308

Report of Analysis/Certificate of Conformance

05/02/2006

LIMS #: L28281
Project ID#: EN002-3P50IP3-04
Received: 04/12/2006
Delivery Date: 04/26/2006
P.O. #: 4500539361
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 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
Operations Manager

Cross Reference Table

Client ID	Laboratory ID	Station ID(if applicable)
IP3-06-069	L28281-1	MW-42 41 FT
IP3-06-070	L28281-2	MW-42 43 FT
IP3-06-071	L28281-3	MW-42 45.5 FT
IP3-06-072	L28281-4	MW-42 48 FT
IP3-06-073	L28281-5	MW-42 51 FT
IP3-06-074	L28281-6	MW-42 78 FT

TELEDYNE
BROWN ENGINEERING, INC.
A Teledyne Technologies Company

Case Narrative

05/02/2006 09:23

L28281

EN002-3P50IP3-04

Entergy Nuclear Operations, Inc

All Tc-99 samples were rerun because of possible uranium interference on the original analysis. The additional cleanup steps were used in the reanalysis. The additional cleanup resulted in a lower recovery and a slightly elevated MDC for the Tc-99 analysis.

L28281-1 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

L28281-2 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

L28281-3 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

L28281-4 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

L28281-5 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

L28281-6 None

Analysis	Run#	Analysis Comments
TC-99		Possible uranium interference

Report of Analysis

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-069
Station: MW-42 41 FT
Description: MW-42 41 FT
LIMS Number: L28281-1

Collect Start: 04/07/2006 16:50
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values			
C-14	032-82	1.71E+01	2.00E+01	3.40E+01	pCi/L		100	ml		04/21/06	69.31	M	U			
FE-55	2006	-3.24E+02	1.12E+02	1.60E+02	pCi/L		200	ml	04/07/06 16:50	04/21/06	2700		U		No	
H-3	2010	2.88E+03	5.34E+02	7.35E+02	pCi/L		2	ml		04/22/06	100	M	+			
NI-59	2013	1.24E+02	1.31E+02	2.20E+02	pCi/L		100	ml	04/07/06 16:50	04/19/06	6000		U		No	
NI-63	2013	3.19E+03	1.67E+02	6.73E+01	pCi/L		100	ml		04/21/06	4.09	M	+			
SR-90	2019	9.59E+01	1.30E+00	3.86E-01	pCi/L		450	ml	04/07/06 16:50	04/26/06	800	M	+			
TOTAL SR	2019	8.45E+01	1.71E+00	5.55E-01	pCi/L		450	ml	04/07/06 16:50	04/19/06	300	M	+			
TC-99	2021	-3.52E+00	1.40E+01	2.31E+01	pCi/L	R1	100	ml		04/29/06	98.63	M	U	Spec		
BE-7	2007	1.07E+02	7.15E+02	1.18E+03	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
K-40	2007	6.87E+01	1.26E+02	1.48E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		Yes	
CR-51	2007	-5.42E+01	5.81E+02	9.50E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
MN-54	2007	2.07E+00	1.09E+01	1.80E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
CO-57	2007	-2.79E+00	3.90E+01	6.47E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
CO-58	2007	-7.37E+00	1.15E+01	1.78E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
FE-59	2007	4.38E+00	2.22E+01	3.71E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
CO-60	2007	5.62E+01	9.53E+00	1.65E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	+		Yes	
ZN-65	2007	4.88E+01	2.81E+01	4.70E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U*		No	
NB-94	2007	-9.06E+00	1.12E+01	1.75E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
NB-95	2007	1.91E+00	1.09E+01	1.80E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
ZR-95	2007	-7.43E+00	1.94E+01	3.08E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
MO-99	2007	8.11E+01	9.36E+02	1.55E+03	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
RU-103	2007	-6.91E+01	7.36E+01	1.20E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
RU-106	2007	1.21E+02	4.11E+02	6.86E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
AG-110M	2007	4.21E+04	2.56E+02	5.86E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U*		No	
SB-124	2007	-1.87E+01	4.71E+01	7.59E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
SB-125	2007	1.15E+02	2.10E+02	3.49E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
I-131	2007	-3.21E+01	1.45E+02	2.35E+02	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	
CS-134	2007	3.07E+01	4.27E+01	7.00E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U		No	

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

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-069
Station: MW-42 41 FT
Description: MW-42 41 FT
LIMS Number: L28281-1

Collect Start: 04/07/2006 16:50
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
CS-137	2007	**4.89E+04**	2.88E+02	6.74E+01	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	+	Yes
BA-140	2007	-2.29E+02	3.12E+02	**5.06E+02**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
LA-140	2007	5.69E+00	1.65E+01	**2.87E+01**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
CE-141	2007	-1.27E+01	8.19E+01	**1.35E+02**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
CE-144	2007	-2.27E+02	3.05E+02	**5.01E+02**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
EU-154	2007	-4.69E+00	8.07E+01	**1.34E+02**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
RA-226	2007	2.49E+03	1.15E+03	**1.90E+03**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U*	No
TH-228	2007	-3.46E+01	9.06E+01	**1.50E+02**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
TH-232	2007	1.88E+01	4.10E+01	**7.18E+01**	pCi/L		978.63	ml	04/07/06 16:50	04/17/06	7783	Sec	U	No
AM-241 (AS)	2001	1.23E-01	9.47E-02	**1.10E-01**	pCi/L		200	ml		04/21/06	60000	sec	U	
CM-242 (AS)	2001	5.16E-02	5.49E-02	**4.63E-02**	pCi/L		.2	l		04/21/06	60000	sec	U	
CM-243/244 (AS)	2001	2.70E-02	5.12E-02	**7.32E-02**	pCi/L		.2	l		04/21/06	60000	sec	U	
NP-237 (AS)	2001	-1.89E-02	7.54E-02	**1.66E-01**	pCi/L		.2	l		04/20/06	60003	sec	U	
PU-238 (AS)	2001	9.11E-02	7.37E-02	**3.76E-02**	pCi/L		200	ml		04/21/06	60000	sec	U	
PU-239/240 (AS)	2001	3.10E-02	5.88E-02	**8.41E-02**	pCi/L		200	ml		04/21/06	60000	sec	U	
PU-241	2001	2.27E+00	5.03E+00	**8.16E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	.00E+00	.00E+00	**2.02E-02**	pCi/L		200	ml		04/21/06	60000	sec	U	
U-233/234 (AS)	2001	**1.40E+00**	2.97E-01	1.05E-01	pCi/L		.2	l		04/20/06	60003	sec	+	
U-235 (AS)	2001	6.11E-02	6.80E-02	**4.59E-02**	pCi/L		.2	l		04/20/06	60003	sec	U	
U-238 (AS)	2001	**1.64E+00**	3.23E-01	7.43E-02	pCi/L		.2	l		04/20/06	60003	sec	+	

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

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-070
Station: MW-42 43 FT
Description: MW-42 43 FT
LIMS Number: L28281-2

Collect Start: 04/07/2006 15:47
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values		
C-14	032-82	-8.17E+00	1.23E+01	**2.12E+01**	pCi/L		100	ml		04/21/06	75.16	M	U		
FE-55	2006	-3.25E+02	9.72E+01	**1.40E+02**	pCi/L		200	ml	04/07/06 15:47	04/21/06	3600		U		No
H-3	2010	**2.37E+03**	5.20E+02	7.35E+02	pCi/L		2	ml		04/23/06	100	M	+		
NI-59	2013	-1.65E+02	9.43E+01	**1.44E+02**	pCi/L		100	ml	04/07/06 15:47	04/19/06	6000		U		No
NI-63	2013	**3.60E+03**	1.86E+02	7.04E+01	pCi/L		100	ml		04/21/06	3.69	M	+		
SR-90	2019	**9.35E+01**	1.24E+00	3.67E-01	pCi/L		450	ml	04/07/06 15:47	04/26/06	800	M	+		
TOTAL SR	2019	**8.06E+01**	1.66E+00	5.91E-01	pCi/L		450	ml	04/07/06 15:47	04/19/06	300	M	+		
TC-99	2021	-2.80E+01	3.33E+01	**5.52E+01**	pCi/L	R1	100	ml		04/30/06	100	M	U	Spec	
BE-7	2007	-5.35E+02	1.33E+03	**2.16E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
K-40	2007	-3.35E+02	2.17E+02	**3.76E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
CR-51	2007	-2.06E+02	1.06E+03	**1.72E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
MN-54	2007	-1.15E+01	2.11E+01	**3.19E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
CO-57	2007	-1.79E+01	6.64E+01	**1.10E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
CO-58	2007	-3.18E+00	2.21E+01	**3.57E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
FE-59	2007	1.60E+01	4.84E+01	**8.37E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
CO-60	2007	**4.02E+01**	1.60E+01	2.71E+01	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	+		Yes
ZN-65	2007	3.50E+01	4.49E+01	**8.32E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
NB-94	2007	-1.19E+01	1.76E+01	**2.55E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
NB-95	2007	-1.07E+00	2.33E+01	**3.84E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
ZR-95	2007	-7.79E+00	4.15E+01	**6.72E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
MO-99	2007	8.57E+02	1.83E+03	**3.23E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
RU-103	2007	1.01E+02	1.36E+02	**2.24E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
RU-106	2007	1.61E+02	7.04E+02	**1.17E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
AG-110M	2007	4.40E+04	4.99E+02	**1.15E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U*		No
SB-124	2007	-2.88E+00	9.44E+01	**1.31E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
SB-125	2007	9.89E+01	3.90E+02	**6.44E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
I-131	2007	-1.64E+02	2.59E+02	**4.26E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No
CS-134	2007	2.18E+01	8.68E+01	**1.23E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U		No

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

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-070
Station: MW-42 43 FT
Description: MW-42 43 FT
LIMS Number: L28281-2

Collect Start: 04/07/2006 15:47
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
CS-137	2007	**5.00E+04**	5.62E+02	1.21E+02	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	+	Yes
BA-140	2007	2.18E+02	5.64E+02	**9.48E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
LA-140	2007	1.03E+01	3.98E+01	**6.96E+01**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
CE-141	2007	-1.21E+02	1.42E+02	**2.32E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
CE-144	2007	-3.71E+01	5.30E+02	**8.79E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
EU-154	2007	-1.52E+01	1.38E+02	**2.29E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
RA-226	2007	1.38E+03	2.08E+03	**3.42E+03**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
TH-228	2007	5.90E+01	1.66E+02	**2.77E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
TH-232	2007	2.74E+01	7.76E+01	**1.40E+02**	pCi/L		946.83	ml	04/07/06 15:47	04/17/06	1800	Sec	U	No
AM-241 (AS)	2001	3.09E-02	5.02E-02	**6.51E-02**	pCi/L		200	ml		04/20/06	60000	sec	U	
CM-242 (AS)	2001	7.69E-03	2.49E-02	**3.22E-02**	pCi/L		.2	l		04/20/06	60000	sec	U	
CM-243/244 (AS)	2001	3.58E-03	2.61E-02	**4.56E-02**	pCi/L		.2	l		04/20/06	60000	sec	U	
NP-237 (AS)	2001	2.57E-03	9.58E-02	**1.90E-01**	pCi/L		.2	l		04/20/06	60005	sec	U	
PU-238 (AS)	2001	-6.03E-02	6.76E-02	**1.86E-01**	pCi/L		200	ml		04/20/06	60005	sec	U	
PU-239/240 (AS)	2001	-1.84E-02	4.46E-02	**1.14E-01**	pCi/L		200	ml		04/20/06	60005	sec	U	
PU-241	2001	-3.95E+00	4.85E+00	**8.23E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	3.32E-02	6.23E-02	**8.07E-02**	pCi/L		200	ml		04/20/06	60005	sec	U	
U-233/234 (AS)	2001	**1.42E+00**	3.45E-01	1.71E-01	pCi/L		.2	l		04/20/06	60001	sec	+	
U-235 (AS)	2001	1.39E-02	4.52E-02	**5.86E-02**	pCi/L		.2	l		04/20/06	60001	sec	U	
U-238 (AS)	2001	**1.53E+00**	3.54E-01	1.25E-01	pCi/L		.2	l		04/20/06	60001	sec	+	

Flag Values
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No = Peak not identified in gamma spectrum
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MDC - Minimum Detectable Concentration

Bolded text indicates reportable value.

Report of Analysis

05/02/06 09:05

L28281

Entergy Nuclear Northeast

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-071
Station: MW-42 45.5 FT
Description: MW-42 45.5 FT
LIMS Number: L28281-3

Collect Start: 04/07/2006 15:00
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values		
C-14	032-82	5.11E+00	1.06E+01	**1.79E+01**	pCi/L		100	ml		04/21/06	73.88	M	U		
FE-55	2006	-3.63E+02	1.12E+02	**1.57E+02**	pCi/L		200	ml	04/07/06 15:00	04/21/06	2700		U		No
H-3	2010	**2.51E+03**	5.22E+02	**7.32E+02**	pCi/L		2	ml		04/23/06	100	M	+		
NI-59	2013	1.44E+02	1.24E+02	**2.09E+02**	pCi/L		100	ml	04/07/06 15:00	04/19/06	6000		U		No
NI-63	2013	**4.73E+03**	2.42E+02	8.06E+01	pCi/L		100	ml		04/21/06	2.87	M	+		
SR-90	2019	**1.10E+02**	1.55E+00	4.40E-01	pCi/L		450	ml	04/07/06 15:00	04/26/06	800	M	+		
TOTAL SR	2019	**1.05E+02**	2.12E+00	6.43E-01	pCi/L		450	ml	04/07/06 15:00	04/19/06	300	M	+		
TC-99	2021	-8.60E+00	1.83E+01	**3.02E+01**	pCi/L	R1	100	ml		04/30/06	100	M	U	Spec	
BE-7	2007	8.39E+02	1.45E+03	**2.43E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
K-40	2007	-1.36E+02	2.55E+02	**4.89E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
CR-51	2007	-5.91E+02	1.22E+03	**1.99E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
MN-54	2007	1.55E+01	2.03E+01	**3.73E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
CO-57	2007	-5.21E+01	8.80E+01	**1.45E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
CO-58	2007	8.79E+00	2.40E+01	**4.16E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
FE-59	2007	1.49E+00	4.41E+01	**7.35E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
CO-60	2007	5.97E+01	2.58E+01	**5.97E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		Yes
ZN-65	2007	7.25E+01	5.35E+01	**1.05E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
NB-94	2007	-1.73E+00	2.05E+01	**3.29E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
NB-95	2007	1.79E+01	2.42E+01	**4.38E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
ZR-95	2007	-8.65E+00	3.60E+01	**5.72E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
MO-99	2007	1.46E+03	1.88E+03	**3.45E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
RU-103	2007	5.11E+01	1.49E+02	**2.48E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
RU-106	2007	1.93E+02	8.42E+02	**1.39E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
AG-110M	2007	3.86E+04	4.87E+02	**1.11E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U*		No
SB-124	2007	-6.42E+01	9.47E+01	**1.52E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
SB-125	2007	-2.54E+02	4.46E+02	**7.17E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
I-131	2007	-4.35E+01	2.96E+02	**4.83E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No
CS-134	2007	-3.67E+00	8.51E+01	**1.39E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U		No

Flag Values
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Bolded text indicates reportable value.

Report of Analysis

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-071
Station: MW-42 45.5 FT
Description: MW-42 45.5 FT
LIMS Number: L28281-3

Collect Start: 04/07/2006 15:00
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
CS-137	2007	**4.73E+04**	5.63E+02	1.25E+02	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	+	Yes
BA-140	2007	5.26E+02	6.41E+02	**1.08E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
LA-140	2007	5.45E+00	2.61E+01	**4.62E+01**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
CE-141	2007	4.95E+01	1.78E+02	**2.94E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
CE-144	2007	6.77E+02	6.81E+02	**1.14E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
EU-154	2007	4.47E+01	1.81E+02	**3.02E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
RA-226	2007	2.90E+03	2.42E+03	**4.03E+03**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
TH-228	2007	-4.47E+01	1.96E+02	**3.17E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
TH-232	2007	-3.39E+01	8.19E+01	**1.31E+02**	pCi/L		1019.4	ml	04/07/06 15:00	04/17/06	1800	Sec	U	No
AM-241 (AS)	2001	4.21E-02	5.47E-02	**6.41E-02**	pCi/L		200	ml		04/20/06	60000	sec	U	
CM-242 (AS)	2001	3.48E-02	4.03E-02	**1.70E-02**	pCi/L		.2	l		04/20/06	60000	sec	U	
CM-243/244 (AS)	2001	5.78E-02	5.18E-02	**1.70E-02**	pCi/L		.2	l		04/20/06	60000	sec	U	
NP-237 (AS)	2001	-4.92E-02	6.72E-02	**1.91E-01**	pCi/L		.2	l		04/20/06	60001	sec	U	
PU-238 (AS)	2001	3.33E-02	9.36E-02	**1.54E-01**	pCi/L		200	ml		04/20/06	60001	sec	U	
PU-239/240 (AS)	2001	4.90E-02	7.68E-02	**8.25E-02**	pCi/L		200	ml		04/20/06	60001	sec	U	
PU-241	2001	3.14E+00	5.07E+00	**8.16E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	-2.21E-02	2.57E-02	**1.01E-01**	pCi/L		200	ml		04/20/06	60001	sec	U	
U-233/234 (AS)	2001	**1.39E+00**	2.58E-01	8.00E-02	pCi/L		.2	l		04/20/06	60004	sec	+	
U-235 (AS)	2001	2.49E-02	4.67E-02	**6.05E-02**	pCi/L		.2	l		04/20/06	60004	sec	U	
U-238 (AS)	2001	**1.37E+00**	2.56E-01	8.00E-02	pCi/L		.2	l		04/20/06	60004	sec	+	

Flag Values
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Report of Analysis

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-072
Station: MW-42 48 FT
Description: MW-42 48 FT
LIMS Number: L28281-4

Collect Start: 04/07/2006 12:15
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values			
C-14	032-82	9.24E-01	1.01E+01	**1.70E+01**	pCi/L		100	ml		04/21/06	78.14	M	U			
FE-55	2006	-2.69E+02	1.12E+02	**1.64E+02**	pCi/L		200	ml	04/07/06 12:15	04/21/06	2700		U		No	
H-3	2010	**3.98E+03**	5.62E+02	7.30E+02	pCi/L		2	ml		04/23/06	100	M	+			
NI-59	2013	-4.20E+00	9.28E+01	**1.51E+02**	pCi/L		100	ml	04/07/06 12:15	04/19/06	6000		U		No	
NI-63	2013	**5.12E+03**	2.61E+02	8.35E+01	pCi/L		100	ml		04/21/06	2.65	M	+			
TOTAL SR(SOLUBLE)	2019	**7.14E+01**	1.59E+00	5.66E-01	pCi/L		450	ml	04/07/06 12:15	04/19/06	300	M	+			
SR-90 (SOLUBLE)	2019	**7.37E+01**	1.07E+00	3.39E-01	pCi/L		450	ml	04/07/06 12:15	04/26/06	800	M	+			
TOTAL SR(INSOLUBLE)	2019	-1.05E-01	6.29E-01	**9.34E-01**	pCi/L		450	ml	04/07/06 12:15	04/19/06	300	M	U			
SR-90 (INSOLUBLE)	2019	**9.42E-01**	3.80E-01	5.70E-01	pCi/L		450	ml	04/07/06 12:15	04/26/06	800	M	+			
TC-99	2021	3.18E+01	2.30E+01	**3.78E+01**	pCi/L	R1	100	ml		04/30/06	87.8	M	U	Spec		
BE-7	2007	-8.01E+02	1.72E+03	**2.77E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
K-40	2007	5.62E+02	3.04E+02	**6.71E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
CR-51	2007	8.17E+01	1.34E+03	**2.22E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
MN-54	2007	1.94E+00	2.51E+01	**4.22E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
CO-57	2007	8.24E+01	9.12E+01	**1.54E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
CO-58	2007	-3.09E+01	2.69E+01	**3.49E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
FE-59	2007	-4.25E+01	4.59E+01	**5.38E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
CO-60	2007	5.36E+01	3.10E+01	**6.72E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
ZN-65	2007	8.39E+01	6.44E+01	**1.28E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
NB-94	2007	3.01E+01	2.36E+01	**4.59E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
NB-95	2007	2.28E+00	2.87E+01	**4.72E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
ZR-95	2007	2.13E+01	4.68E+01	**8.20E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
MO-99	2007	5.33E+01	2.36E+03	**3.85E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
RU-103	2007	-1.26E+02	1.70E+02	**2.79E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
RU-106	2007	-2.46E+02	9.69E+02	**1.58E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
AG-110M	2007	4.72E+04	6.19E+02	**1.42E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U*		No	
SB-124	2007	6.54E+00	1.08E+02	**1.79E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	
SB-125	2007	-5.46E+02	5.05E+02	**8.07E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U		No	

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Report of Analysis

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-072
Station: MW-42 48 FT
Description: MW-42 48 FT
LIMS Number: L28281-4

Collect Start: 04/07/2006 12:15
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
I-131	2007	2.36E+01	3.41E+02	**5.61E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
CS-134	2007	-6.03E+01	9.88E+01	**1.59E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
CS-137	2007	**5.31E+04**	6.81E+02	1.46E+02	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	+	Yes
BA-140	2007	2.11E+02	7.50E+02	**1.25E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
LA-140	2007	2.18E+01	4.83E+01	**8.94E+01**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
CE-141	2007	-2.08E+02	1.87E+02	**3.03E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
CE-144	2007	-2.24E+02	7.02E+02	**1.16E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
EU-154	2007	1.49E+02	1.88E+02	**3.17E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
RA-226	2007	2.95E+03	2.63E+03	**4.38E+03**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
TH-228	2007	-4.14E+01	2.13E+02	**3.44E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
TH-232	2007	-6.37E+01	9.71E+01	**1.46E+02**	pCi/L		983.68	ml	04/07/06 12:15	04/17/06	1800	Sec	U	No
AM-241 (AS)	2001	2.19E-02	5.08E-02	**7.47E-02**	pCi/L		200	ml		04/20/06	60007	sec	U	
CM-242 (AS)	2001	7.64E-02	6.71E-02	**3.70E-02**	pCi/L		.2	l		04/20/06	60007	sec	U	
CM-243/244 (AS)	2001	-6.36E-03	5.52E-02	**1.17E-01**	pCi/L		.2	l		04/20/06	60007	sec	U	
NP-237 (AS)	2001	4.93E-02	8.10E-02	**1.14E-01**	pCi/L		.2	l		04/20/06	60000	sec	U	
PU-238 (AS)	2001	-5.04E-02	7.07E-02	**1.81E-01**	pCi/L		200	ml		04/20/06	60000	sec	U	
PU-239/240 (AS)	2001	2.50E-02	5.79E-02	**8.51E-02**	pCi/L		200	ml		04/20/06	60000	sec	U	
PU-241	2001	6.67E+00	5.28E+00	**8.33E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	2.56E-02	4.52E-02	**4.26E-02**	pCi/L		200	ml		04/20/06	60000	sec	U	
U-233/234 (AS)	2001	**1.48E+00**	2.46E-01	**7.19E-02**	pCi/L		.2	l		04/20/06	60002	sec	+	
U-235 (AS)	2001	7.18E-02	5.78E-02	**2.97E-02**	pCi/L		.2	l		04/20/06	60002	sec	U	
U-238 (AS)	2001	**1.41E+00**	2.40E-01	**8.65E-02**	pCi/L		.2	l		04/20/06	60002	sec	+	

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

05/02/06 09:05

L28281

Entergy Nuclear Northeast

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-073
Station: MW-42 51 FT
Description: MW-42 51 FT
LIMS Number: L28281-5

Collect Start: 04/07/2006 17:52
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values			
C-14	032-82	4.53E+00	2.48E+01	4.16E+01	pCi/L		100	ml		04/21/06	78.71	M	U			
FE-55	2006	-3.34E+02	7.54E+01	1.08E+02	pCi/L		200	ml	04/07/06 17:52	04/21/06	6000		U		No	
H-3	2010	2.51E+03	5.25E+02	7.37E+02	pCi/L		2	ml		04/23/06	100	M	+			
NI-59	2013	1.91E+02	1.28E+02	2.18E+02	pCi/L		100	ml	04/07/06 17:52	04/19/06	6000		U		No	
NI-63	2013	2.22E+03	1.17E+02	5.84E+01	pCi/L		100	ml		04/21/06	6.5	M	+			
TOTAL SR(SOLUBLE)	2019	8.21E+01	1.64E+00	4.97E-01	pCi/L		450	ml	04/07/06 17:52	04/19/06	300	M	+			
SR-90 (SOLUBLE)	2019	1.09E+02	1.44E+00	4.09E-01	pCi/L		450	ml	04/07/06 17:52	04/26/06	800	M	+			
TOTAL SR(INSOLUBLE)	2019	1.27E+00	5.77E-01	7.70E-01	pCi/L		450	ml	04/07/06 17:52	04/19/06	300	M	+			
SR-90 (INSOLUBLE)	2019	1.89E+00	3.81E-01	5.17E-01	pCi/L		450	ml	04/07/06 17:52	04/26/06	800	M	+			
TC-99	2021	-1.75E+00	2.27E+01	3.73E+01	pCi/L	R1	100	ml		04/30/06	97.46	M	U	Spec		
BE-7	2007	2.35E+02	1.10E+03	1.80E+03	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
K-40	2007	1.05E+02	1.75E+02	3.62E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
CR-51	2007	3.92E+02	8.59E+02	1.40E+03	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
MN-54	2007	-3.33E-01	1.38E+01	2.26E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
CO-57	2007	2.84E+01	5.28E+01	8.85E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
CO-58	2007	-4.16E+00	1.45E+01	2.33E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
FE-59	2007	-2.52E+00	3.01E+01	4.91E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
CO-60	2007	8.81E+01	1.68E+01	1.97E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	+		Yes	
ZN-65	2007	2.67E+01	3.22E+01	5.73E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
NB-94	2007	6.16E+00	1.20E+01	2.04E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
NB-95	2007	2.30E+01	1.50E+01	2.81E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
ZR-95	2007	-2.43E+01	2.57E+01	3.88E+01	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
MO-99	2007	8.61E+01	1.07E+03	1.79E+03	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
RU-103	2007	-7.90E+01	1.11E+02	1.80E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
RU-106	2007	-7.72E+01	5.65E+02	9.27E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
AG-110M	2007	7.13E+04	4.16E+02	9.57E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U*		No	
SB-124	2007	-1.32E+02	6.39E+01	1.02E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	
SB-125	2007	-5.84E+01	3.20E+02	5.26E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U		No	

Flag Values
U = Compound/Analyte not detected or less than 3 sigma
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L = Low recovery
H = High recovery

No = Peak not identified in gamma spectrum
Yes = Peak identified in gamma spectrum
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MDC - Minimum Detectable Concentration

Bolded text indicates reportable value.

Report of Analysis

05/02/06 09:05

L28281

Entergy Nuclear Northeast

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID:	IP3-06-073	Collect Start:	04/07/2006 17:52	Matrix:	Water (WO)
Station:	MW-42 51 FT	Collect Stop:		Volume:	
Description:	MW-42 51 FT	Receive Date:	04/12/2006	% Moisture:	
LIMS Number:	L28281-5				

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
I-131	2007	-9.44E+01	2.09E+02	**3.47E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
CS-134	2007	-3.22E+01	5.74E+01	**9.37E+01**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
CS-137	2007	**8.11E+04**	4.72E+02	1.01E+02	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	+	Yes
BA-140	2007	-5.77E+01	4.57E+02	**7.60E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
LA-140	2007	-4.17E+00	2.26E+01	**3.62E+01**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
CE-141	2007	-5.56E+00	1.11E+02	**1.84E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
CE-144	2007	1.01E+02	4.17E+02	**6.94E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
EU-154	2007	5.83E+01	1.09E+02	**1.83E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
RA-226	2007	3.17E+03	1.68E+03	**2.77E+03**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U*	No
TH-228	2007	5.61E+01	1.31E+02	**2.18E+02**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
TH-232	2007	3.33E+01	4.98E+01	**9.05E+01**	pCi/L		995.92	ml	04/07/06 17:52	04/17/06	3989	Sec	U	No
AM-241 (AS)	2001	2.39E-02	4.53E-02	**6.48E-02**	pCi/L		200	ml		04/21/06	60000	sec	U	
CM-242 (AS)	2001	6.85E-03	2.22E-02	**2.87E-02**	pCi/L		.2	l		04/21/06	60000	sec	U	
CM-243/244 (AS)	2001	3.82E-02	4.25E-02	**2.87E-02**	pCi/L		.2	l		04/21/06	60000	sec	U	
NP-237 (AS)	2001	-1.54E-02	5.30E-02	**1.29E-01**	pCi/L		.2	l		04/20/06	60006	sec	U	
PU-238 (AS)	2001	-6.66E-03	1.34E-02	**5.27E-02**	pCi/L		200	ml		04/20/06	60006	sec	U	
PU-239/240 (AS)	2001	1.84E-02	5.90E-02	**9.13E-02**	pCi/L		200	ml		04/20/06	60006	sec	U	
PU-241	2001	-2.70E+00	4.86E+00	**8.17E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	1.92E-02	3.85E-02	**2.83E-02**	pCi/L		200	ml		04/20/06	60006	sec	U	
U-233/234 (AS)	2001	**2.01E+00**	2.96E-01	7.00E-02	pCi/L		.2	l		04/20/06	60001	sec	+	
U-235 (AS)	2001	4.80E-02	5.11E-02	**4.33E-02**	pCi/L		.2	l		04/20/06	60001	sec	U	
U-238 (AS)	2001	**1.57E+00**	2.58E-01	6.55E-02	pCi/L		.2	l		04/20/06	60001	sec	+	

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Report of Analysis

05/02/06 09:05

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

L28281

Entergy Nuclear Northeast

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-074
Station: MW-42 78 FT
Description: MW-42 78 FT
LIMS Number: L28281-6

Collect Start: 04/07/2006 17:58
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values			
C-14	032-82	2.50E+00	5.05E+00	**8.48E+00**	pCi/L		100	ml		04/22/06	76.63	M	U			
FE-55	2006	1.16E+02	8.40E+01	**1.29E+02**	pCi/L		200	ml	04/07/06 17:58	04/21/06	4269		U		No	
H-3	2010	7.92E+02	4.69E+02	**7.30E+02**	pCi/L		2	ml		04/23/06	100	M	+			
NI-59	2013	1.20E+02	8.96E+01	**1.30E+02**	pCi/L		100	ml	04/07/06 17:58	04/20/06	7232		U		No	
NI-63	2013	3.66E+01	9.27E+00	**1.43E+01**	pCi/L		100	ml		04/21/06	90.28	M	+			
SR-90	2019	1.03E-01	2.45E-01	**3.98E-01**	pCi/L		450	ml	04/07/06 17:58	04/26/06	800	M	U			
TOTAL SR	2019	1.44E-01	3.93E-01	**5.70E-01**	pCi/L		450	ml	04/07/06 17:58	04/19/06	300	M	U			
TC-99	2021	-3.86E+01	2.36E+02	**3.89E+02**	pCi/L	R1	100	ml		04/30/06	98.05	M	U	Spec		
BE-7	2007	2.07E+02	2.25E+02	**3.87E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
K-40	2007	2.82E+02	2.05E+02	**4.38E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
CR-51	2007	-2.62E+01	2.08E+02	**3.40E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
MN-54	2007	9.30E+00	1.41E+01	**2.48E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
CO-57	2007	2.81E+00	1.65E+01	**2.75E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
CO-58	2007	-1.38E+01	1.61E+01	**2.43E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
FE-59	2007	2.33E+01	3.28E+01	**5.85E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
CO-60	2007	-2.34E+00	1.57E+01	**2.51E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
ZN-65	2007	8.21E+01	4.06E+01	**7.32E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U*		No	
NB-94	2007	5.41E+00	1.39E+01	**2.35E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
NB-95	2007	1.61E+01	1.74E+01	**3.10E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
ZR-95	2007	7.19E+00	2.78E+01	**4.71E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
MO-99	2007	9.49E+02	1.21E+03	**2.15E+03**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
RU-103	2007	2.95E+00	2.63E+01	**4.38E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
RU-106	2007	-2.61E+01	1.96E+02	**2.93E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
AG-110M	2007	1.62E+03	6.86E+01	**1.55E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U*		No	
SB-124	2007	-1.24E+01	2.44E+01	**3.19E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
SB-125	2007	-2.02E+01	7.38E+01	**1.19E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
I-131	2007	2.62E+01	5.03E+01	**8.41E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U		No	
CS-134	2007	4.02E+01	2.48E+01	**3.88E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U*		No	

Flag Values
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Report of Analysis

05/02/06 09:05

L28281

Entergy Nuclear Northeast

TELEDYNE BROWN ENGINEERING, INC.
A Teledyne Technologies Company

Floyd Hood, Chem

EN002-3P50IP3-04

Sample ID: IP3-06-074
Station: MW-42 78 FT
Description: MW-42 78 FT
LIMS Number: L28281-6

Collect Start: 04/07/2006 17:58
Collect Stop:
Receive Date: 04/12/2006

Matrix: Water (WO)
Volume:
% Moisture:

Radionuclide	SOP#	Activity Conc	Uncertainty 2 Sigma	MDC	Units	Run #	Aliquot Volume	Aliquot Units	Reference Date	Count Date	Count Time	Count Units	Flag Values	
CS-137	2007	**1.98E+03**	7.93E+01	3.13E+01	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	+	Yes
BA-140	2007	1.46E+01	1.18E+02	**1.95E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
LA-140	2007	1.13E+01	2.96E+01	**5.14E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
CE-141	2007	2.25E+01	3.46E+01	**5.84E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
CE-144	2007	-1.20E+01	1.27E+02	**2.10E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
EU-154	2007	-5.87E-01	3.40E+01	**5.64E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
RA-226	2007	2.44E+02	4.65E+02	**7.82E+02**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
TH-228	2007	5.55E+01	3.74E+01	**6.42E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
TH-232	2007	-1.33E+01	5.91E+01	**9.80E+01**	pCi/L		996.19	ml	04/07/06 17:58	04/17/06	4068	Sec	U	No
AM-241 (AS)	2001	2.42E-02	3.42E-02	**3.90E-02**	pCi/L		200	ml		04/20/06	60001	sec	U	
CM-242 (AS)	2001	2.66E-02	3.86E-02	**4.98E-02**	pCi/L		.2	l		04/20/06	60001	sec	U	
CM-243/244 (AS)	2001	1.84E-02	3.48E-02	**4.98E-02**	pCi/L		.2	l		04/20/06	60001	sec	U	
NP-237 (AS)	2001	-1.18E-02	6.54E-02	**1.41E-01**	pCi/L		.2	l		04/20/06	60007	sec	U	
PU-238 (AS)	2001	2.41E-02	5.47E-02	**8.45E-02**	pCi/L		200	ml		04/20/06	60007	sec	U	
PU-239/240 (AS)	2001	-5.25E-04	2.93E-02	**5.98E-02**	pCi/L		200	ml		04/20/06	60007	sec	U	
PU-241	2001	-9.74E-01	5.00E+00	**8.29E+00**	pCi/L		200	ml		04/26/06	100	M	U	
PU-242 (AS)	2001	-1.36E-02	3.30E-02	**8.45E-02**	pCi/L		200	ml		04/20/06	60007	sec	U	
U-233/234 (AS)	2001	**1.77E+00**	2.71E-01	5.38E-02	pCi/L		.2	l		04/20/06	60001	sec	+	
U-235 (AS)	2001	8.28E-02	6.18E-02	**2.97E-02**	pCi/L		.2	l		04/20/06	60001	sec	U	
U-238 (AS)	2001	**1.69E+00**	2.65E-01	8.67E-02	pCi/L		.2	l		04/20/06	60001	sec	+	

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

Bolded text indicates reportable value.

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

Indian Point Energy Center

Entergy Nuclear Operations, Inc.

Sample Collection/Receipt Sheet

L28281
P-4A

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unit yr id# format (IPX-XX-XXX) Teledyne Sample #	Sample ID	Sample Type	Start date	Start time	Stop date	Stop time	Volume or Area	Analysis	Comments	Sample Size Units	Plant Code
IP3-06-069	MW-42, 41' depth	GW	7-Apr-06	16:50			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
IP3-06-070	MW-42, 43' depth	GW	7-Apr-06	15:47			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
IP3-06-071	MW-42, 45.5' depth	GW	7-Apr-06	15:00			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
IP3-06-072	MW-42, 48' depth	GW	7-Apr-06	12:15			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
IP3-06-073	MW-42, 51' depth, high flow	GW	7-Apr-06	17:52			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
IP3-06-074	MW-42, 78' depth	GW	7-Apr-06	17:58			1.000E+00	SR-90, NI-63, FE-55, H-3, C-14, GELI, Tc-99, Np-237, Am-241, Pu-241, Pu-242, Pu-iso, Cm-iso, U-iso, Ni-59	Count to Enviromental LLDs: RUSH	GAL	EN002-3P50IP3-04
											EN002-
											3P50IP3-04
											EN002-

Collected by:
Shipped by:
Received by:

IP3

Pat Marshall 4/12/06

Count to Envirmental LLDs

Rush sample results

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