

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-12	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 209 g
Lab ID: 0906096-7	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090837d08A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	37.9 +/- 4.5	0.9	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-12

Lab ID: 0906096-7

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 11-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 30 minutes

Report Basis: Dry Weight

Final Aliquot: 209 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090837d08

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.33 +/- 0.90	1.36		U
13966-00-2	K-40	16.2 +/- 4.0	3.8		
15100-28-4	Pa-234m	32 +/- 36	59		U
15065-10-8	Th-234	8.9 +/- 3.0	5.1		
14913-50-9	Tl-208	0.26 +/- 0.20	0.31		U

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

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TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 halfives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-12D	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 201 g
Lab ID: 0906096-8	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 60 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090619d10A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	32.6 +/- 3.9	0.7	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-12D

Lab ID: 0906096-8

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 11-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 60 minutes

Report Basis: Dry Weight

Final Aliquot: 201 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090619d10

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	0.92 +/- 0.54	0.90		TI
13966-00-2	K-40	14.6 +/- 3.2	3.1		
15100-28-4	Pa-234m	-18 +/- 27	49		U
15065-10-8	Th-234	3.3 +/- 3.3	5.3		U
14913-50-9	Tl-208	0.28 +/- 0.18	0.28		U

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 201 g
Lab ID: 0906096-9	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090940d04A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	15.2 +/- 1.9	0.6	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 201 g
Lab ID: 0906096-9	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: FANP.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090940d04

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.23 +/- 0.69	0.95		TI
13966-00-2	K-40	13.6 +/- 3.5	2.7		
15100-28-4	Pa-234m	-15 +/- 26	52		U
15065-10-8	Th-234	6.2 +/- 2.5	3.8		
14913-50-9	Tl-208	0.10 +/- 0.18	0.31		U

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

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TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Date Printed: Wednesday, July 15, 2009

ALS Laboratory Group -- FC

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Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14D	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 207 g
Lab ID: 0906096-10	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090838d08A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	23.2 +/- 2.8	0.7	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14D	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 207 g
Lab ID: 0906096-10	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: FANF.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090838d08

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	0.02 +/- 0.75	1.33		U
13966-00-2	K-40	12.4 +/- 3.4	3.3		
15100-28-4	Pa-234m	20 +/- 27	45		U
15065-10-8	Th-234	3.6 +/- 2.2	4.0		U
14913-50-9	Tl-208	0.22 +/- 0.16	0.25		U

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU
Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.
Y2 - Chemical Yield outside default limits.
LT - Result is less than Requested MDC, greater than sample specific MDC.
M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.
M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)
MDC - Minimum Detectable Concentration (see PAI SOP 709)
BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.
SI - Nuclide identification and/or quantitation is tentative.
TI - Nuclide identification is tentative.
R - Nuclide has exceeded 8 half-lives.
G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Duplicate Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14D	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 211 g
Lab ID: 0906096-10DUP	Prep SOP: PAI 739 Rev 9	QC Batch ID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090941d04A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	28.2 +/- 3.4	0.8	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU.

Y1 - Chemical Yield is in control at 100-110%. Quantitative yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M - The requested MDC was not met.

M3 - The requested MDC was not met, but thereported activity is greater than the reported MDC.

W - DER is greater than Warning Limit of 1.42

D - DER is greater than Control Limit of 2.13

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Duplicate Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-14D

Lab ID: 0906096-10DUP

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 11-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 30 minutes

Report Basis: Dry Weight

Final Aliquot: 211 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090941d04

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.01 +/- 0.86	1.35		U
13966-00-2	K-40	7.9 +/- 2.9	3.4		
15100-28-4	Pa-234m	16 +/- 31	52		U
15065-10-8	Th-234	6.5 +/- 3.1	4.7		TI
14913-50-9	Tl-208	0.08 +/- 0.22	0.37		U

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU.

Y1 - Chemical Yield is in control at 100-110%. Quantitative yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M - The requested MDC was not met.

M3 - The requested MDC was not met, but thereported activity is greater than the reported MDC.

W - DER is greater than Warning Limit of 1.42

D - DER is greater than Control Limit of 2.13

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 halfives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-20	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 169 g
Lab ID: 0906096-11	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 60 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090840d08A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	32.5 +/- 3.9	0.6	0.2	M3,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

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Y2 - Chemical Yield outside default limits.

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Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

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TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Date Printed: Wednesday, July 15, 2009

ALS Laboratory Group -- FC

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Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-20

Lab ID: 0906096-11

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 11-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 60 minutes

Report Basis: Dry Weight

Final Aliquot: 169 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090840d08

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	0.44 +/- 0.55	0.91		U,G
13966-00-2	K-40	16.4 +/- 3.4	2.8		G
15100-28-4	Pa-234m	24 +/- 29	47		U,G
15065-10-8	Th-234	13.9 +/- 2.5	3.1		G
14913-50-9	Tl-208	0.41 +/- 0.18	0.25		G

Comments:

Qualifiers/Flags:

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R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC
Work Order Number: 0906096
Client Name: Environmental Restoration Group, Inc.
ClientProject ID:

Field ID: SID-21	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 195 g
Lab ID: 0906096-12	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090620d10A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	1.27 +/- 0.30	0.48	0.2	M3

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

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Abbreviations:

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R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-21	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 195 g
Lab ID: 0906096-12	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: FANP.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 11-Jul-09	Report Basis: Dry Weight	File Name: 090620d10

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.10 +/- 0.45	0.67		TI
13966-00-2	K-40	9.7 +/- 3.1	3.2		
15100-28-4	Pa-234m	-4 +/- 19	37		U
15065-10-8	Th-234	-0.9 +/- 2.0	3.6		U
14913-50-9	Ti-208	0.29 +/- 0.15	0.19		

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU
Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.
Y2 - Chemical Yield outside default limits.
LT - Result is less than Requested MDC, greater than sample specific MDC.
M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.
M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)
MDC - Minimum Detectable Concentration (see PAI SOP 709)
BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.
SI - Nuclide identification and/or quantitation is tentative.
TI - Nuclide identification is tentative.
R - Nuclide has exceeded 8 half-lives.
G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-25

Lab ID: 0906096-13

Library: RA226.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 13-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 30 minutes

Report Basis: Dry Weight

Final Aliquot: 147 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090946d04A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	14.6 +/- 1.9	0.7	0.2	M3,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-25

Lab ID: 0906096-13

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 13-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 30 minutes

Report Basis: Dry Weight

Final Aliquot: 147 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090946d04

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.50 +/- 0.68	1.07		G,TI
13966-00-2	K-40	16.3 +/- 4.4	3.4		G
15100-28-4	Pa-234m	8 +/- 28	51		U,G
15065-10-8	Th-234	7.5 +/- 3.3	5.1		G
14913-50-9	Tl-208	0.40 +/- 0.25	0.37		G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 halfives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-23	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 165 g
Lab ID: 0906096-14	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 30 minutes	Result Units: pCi/g
	Date Analyzed: 13-Jul-09	Report Basis: Dry Weight	File Name: 091070d07A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	1.14 +/- 0.32	0.48	0.2	M3,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-23

Lab ID: 0906096-14

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 13-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 30 minutes

Report Basis: Dry Weight

Final Aliquot: 165 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 091070d07

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.36 +/- 0.61	1.16		G, TI
13966-00-2	K-40	17.4 +/- 4.4	3.5		G
15100-28-4	Pa-234m	6 +/- 23	42		U, G
15065-10-8	Th-234	-1.4 +/- 2.0	3.6		U, G
14913-50-9	Tl-208	0.45 +/- 0.21	0.28		G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

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Gamma Spectroscopy Results

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Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-24	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 154 g
Lab ID: 0906096-15	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 150 minutes	Result Units: pCi/g
	Date Analyzed: 13-Jul-09	Report Basis: Dry Weight	File Name: 090849d08A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	194 +/- 23	1	0.2	M3.G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-24

Lab ID: 0906096-15

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 13-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 150 minutes

Report Basis: Dry Weight

Final Aliquot: 154 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090849d08

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	1.60 +/- 0.62	1.42		G
13966-00-2	K-40	19.2 +/- 3.6	3.9		G
15100-28-4	Pa-234m	118 +/- 36	50		G
15065-10-8	Th-234	83.7 +/- 10	5.3		G
14913-50-9	Tl-208	0.47 +/- 0.21	0.32		G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Date Printed: Wednesday, July 15, 2009

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Gamma Spectroscopy Results

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Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-26	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 174 g
Lab ID: 0906096-16	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA225.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 60 minutes	Result Units: pCi/g
	Date Analyzed: 13-Jul-09	Report Basis: Dry Weight	File Name: 090948d04A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	46.7 +/- 5.5	0.7	0.2	M3,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-26

Lab ID: 0906096-16

Library: FANP.LIB

Sample Matrix: SOIL

Prep SOP: PAI 739 Rev 9

Date Collected: 05-Jun-09

Date Prepared: 20-Jun-09

Date Analyzed: 13-Jul-09

Prep Batch: GS090620-2

QCBatchID: GS090620-2-1

Run ID: GS090620-2A

Count Time: 60 minutes

Report Basis: Dry Weight

Final Aliquot: 174 g

Prep Basis: Dry Weight

Moisture(%): NA

Result Units: pCi/g

File Name: 090948d04

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	2.38 +/- 0.89	1.21		G,TI
13966-00-2	K-40	16.1 +/- 3.6	3.5		G
15100-28-4	Pa-234m	28 +/- 33	54		U,G
15065-10-8	Th-234	20.1 +/- 3.9	4.7		G
14913-50-9	Tl-208	0.18 +/- 0.14	0.21		U,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-28	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 175 g
Lab ID: 0906096-17	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: RA226.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 45 minutes	Result Units: pCi/g
	Date Analyzed: 13-Jul-09	Report Basis: Dry Weight	File Name: 091072d07A

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
13982-63-3	Ra-226	17.6 +/- 2.2	0.7	0.2	M3,G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Gamma Spectroscopy Results

PAI 713 Rev 10

Sample Results

Lab Name: ALS Laboratory Group -- FC

Work Order Number: 0906096

Client Name: Environmental Restoration Group, Inc.

ClientProject ID:

Field ID: SID-28	Sample Matrix: SOIL	Prep Batch: GS090620-2	Final Aliquot: 175 g
Lab ID: 0906096-17	Prep SOP: PAI 739 Rev 9	QCBatchID: GS090620-2-1	Prep Basis: Dry Weight
Library: FANP.LIB	Date Collected: 05-Jun-09	Run ID: GS090620-2A	Moisture(%): NA
	Date Prepared: 20-Jun-09	Count Time: 45 minutes	Result Units: pCi/g
	Date Analyzed: 13-Jul-09	Report Basis: Dry Weight	File Name: 091072d07

CASNO	Target Nuclide	Result +/- 2 s TPU	MDC	Requested MDC	Lab Qualifier
14331-83-0	Ac-228	0.86 +/- 0.46	0.80		G,TI
13966-00-2	K-40	16.2 +/- 3.7	3.3		G
15100-28-4	Pa-234m	4 +/- 30	53		U,G
15065-10-8	Th-234	5.9 +/- 2.9	4.5		G
14913-50-9	Tl-208	0.32 +/- 0.17	0.25		G

Comments:

Qualifiers/Flags:

U - Result is less than the sample specific MDC or less than the associated TPU

Y1 - Chemical Yield is in control at 100-110%. Quantitative Yield is assumed.

Y2 - Chemical Yield outside default limits.

LT - Result is less than Requested MDC, greater than sample specific MDC.

M3 - The requested MDC was not met, but the reported activity is greater than the reported MDC.

M - The requested MDC was not met.

Abbreviations:

TPU - Total Propagated Uncertainty (see PAI SOP 743)

MDC - Minimum Detectable Concentration (see PAI SOP 709)

BDL - Below Detection Limit

SQ - Spectral quality prevents accurate quantitation.

SI - Nuclide identification and/or quantitation is tentative.

TI - Nuclide identification is tentative.

R - Nuclide has exceeded 8 half-lives.

G - Sample density differs by more than 15% of LCS density.

Data Package ID: GSS0906096-1

Date Printed: Wednesday, July 15, 2009

ALS Laboratory Group -- FC

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