

AR 226-3735

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July 28, 2006
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Attachment 2

***Axys Analytical Services Laboratory – Form 1A and Form 2
(2 pages)***

AXYS METHOD MLA-042 Rev 06

Form 1A

CLIENT SAMPLE NO.

Sample Collection:
24-Jan-2006 07:40

PERFLUORINATED ORGANICS ANALYSIS REPORT

AXYS ANALYTICAL SERVICES

P.O. Box 2219, 2045 MILLS RD. WEST, SIDNEY, B.C., CANADA
V8L 3S8 TEL (250) 656-6600 FAX (250) 666-6611
Contract No.: 4191

Project No.

DEEPWATER, NJ

Lab Sample I.D.:

L8629-2

Matrix:

SERUM

Sample Size:

0.500 mL

Sample Receipt Date:

01-Feb-2006

Initial Calibration Date:

30-Mar-2006

Extraction Date:

28-Mar-2006

Instrument ID:

LC MS/MS

Analysis Date:

30-Mar-2006 Time: 08:42:09

Column ID:

C18

Extract Volume (uL):

2000

Sample Data Filename:

PCOG_126 S: 25

Injection Volume (uL):

15

Blank Data Filename:

PCOG_126 S: 22

Dilution Factor:

N/A

Cal. Ver. Data Filename:

PCOG_126 S: 16

Concentration Units:

ng/mL

COMPOUND	LAB FLAG ¹	CONC. FOUND	DETECTION LIMIT	RETENTION TIME
PFBA	U		0.604	
PFPeA	U		0.672	
PFHxA	U		0.686	
PFHpA		12.6	0.882	4:06
PFOA		296	0.484	4:48
PFNA		123	0.880	4:59
PFDA		44.0	0.896	5:21
PFUnA		13.5	0.476	5:38
PFDeA		6.71	0.568	5:58
PFBS	U		1.30	
PFHxS		2.85	1.01	4:50
PFOB		28.2	1.00	5:27
PFOSA	U		0.480	

(1) Where applicable, custom lab flags have been used on this report; U = not detected.

Approved by: [Signature] QA/QC ChemistFor Axis Internal Use Only | XSL Template: PFC-PFOA-Axys_Created: 05-Apr-2006 16:04:16; Application: XSL_Template-1.6.5;
Report Filename: PFC_FC_LC_PFOA_L8629-2_Form1A_SJ539281.html; Worksheet: WG18498; Design ID: 313

These pages are part of a larger report that may contain information necessary for full data evaluation.



AXYS METHOD MLA-042 Rev 04

Form 2

CLIENT SAMPLE NO. **A1**

PERFLUORINATED ORGANICS ANALYSIS REPORT

AXYS ANALYTICAL SERVICES

P.O. Box 2218, 2045 MILLS RD. WEST, SIDNEY, B.C., CANADA
V8L 3S8 TEL (250) 855-8000 FAX (250) 855-8811

Contract No.: 4181

Project No.

DEEPWATER, NJ

Lab Sample ID:

L8629-2

Matrix: SERUM

Sample Size:

0.500 mL

Sample Receipt Date: 01-Feb-2006

Initial Calibration Date:

30-Mar-2006

Extraction Date: 29-Mar-2006

Instrument ID:

LC MS/MS

Analysis Date: 30-Mar-2006 Time: 08:42:08

Column ID:

C18

Extract Volume (uL): 2000

Sample Data Filename:

PCSG_126 8: 28

Injection Volume (uL): 15

Blank Data Filename:

PCSG_126 8: 22

Dilution Factor: N/A

Cal. Ver. Data Filename:

PCSG_126 8: 15

Concentration Unit: ng absolute

LABELED COMPOUND	LAB FLAG ¹	SPIKE CONC.	CONC. FOUND	R(%) ²	RETENTION TIME
13C3-PFDA		12.0	13.4	111	5:18
13C3-PFOA		35.0	34.8	97.1	4:40
13C4-PFOA (80)		12.0	15.5	129	5:30

(1) Where applicable, custom lab flags have been used on this report.

(2) R(%) = percent recovery.

Approved by: [Signature] QAVOC ChemistFor Axis Internal Use Only [XSL Template: PC-PFOA.xsl; Created: 01-Apr-2006 16:00:10; Application: JQCL-Transformer-1.6.5;
Report Filename: PFC_FC_LC_PFOA_L8629-2_Form2_SJ539281.html; Workgroup: WG18498; Design ID: 333]

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