Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

	Initial Calibration			Continuing Calibration					
Analyte	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	Method
Arsenic	25.0	25.8	103	25.0	25.2	101	25.3	101	6020
Cadmium	12.5	12.7	102	25.0	25.0	100	25.4	102	6020
Chromium	500	499	100	125	124	99	123	98	6010B
Copper	12.5	12.8	102	25.0	24.9	100	25.1	100	6020
Lead	25.0	25.0	100	25.0	24.7	99	25.0	100	6020
Mercury	5.00	5.03	101	5.00	5.05	101	5.03	101	7471A
Nickel	25.0	25.5	102	25.0	25.1	100	25.2	101	6020
Silver	12.5	11.9	95	25.0	25.4	102	25.7	103	6020
Zinc	25.0	25.2	101	25.0	25.0	100	25.3	101	6020

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

Analyte	Initial Calibration			Continuing Calibration					Method
	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	
Arsenic				25.0	25.2	101	25.5	102	6020
Cadmium				25.0	24.8	99	24.9	100	6020
Chromium				125	123	98	121	97	6010B
Copper				25.0	24.8	99	25.0	100	6020
Lead				25.0	24.8	99	25.1	100	6020
Mercury				5.00	5.09	102	5.20	104	7471A
Nickel				25.0	24.4	98	24.7	99	6020
Silver				25.0	25.7	103	25.8	103	6020
Zinc				25.0	25.2	101	25.4	102	6020

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

Analyte	Initial Calibration			Continuing Calibration					Method
	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	
Arsenic				25.0	25.8	103	27.2	109	6020
Cadmium				25.0	24.9	100	25.4	102	6020
Chromium				125	120	96	122	98	6010B
Copper				25.0	24.7	99	25.1	100	6020
Lead				25.0	25.0	100	25.3	101	6020
Mercury				5.00	5.12	102	5.19	104	7471A
Nickel				25.0	24.9	100	24.8	99	6020
Silver				25.0	26.0	104	26.4	106	6020
Zinc				25.0	25.0	100	25.2	101	6020

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

Analyte	Initial Calibration			Continuing Calibration					Method
	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	
Arsenic				25.0	25.3	101			6020
Cadmium				25.0	25.6	102			6020
Chromium				125	120	96			6010B
Copper				25.0	24.9	100			6020
Lead				25.0	25.3	101			6020
Mercury				5.00	5.25	105			7471A
Nickel				25.0	24.7	99			6020
Silver				25.0	26.1	104			6020
Zinc				25.0	25.1	100			6020

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

Analyte	Initial Calibration			Continuing Calibration					Method
	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	
Mercury	5.00	5.03	101	5.00	5.03	101	4.76	95	7471A

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

Analyte	Initial Calibration			Continuing Calibration					Method
	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	
Mercury				5.00	5.07	101	4.87	97	7471A

Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICV Source: Inorganic Ventures CCV Source: CAS Mixed

Concentration Units: ug/L

	Initial Calibration			Continuing Calibration					
Analyte	True	Found	%R(1)	True	Found	%R(1)	Found	%R(1)	Method
Mercury				5.00	5.02	100	4.85	97	7471A

Metals
- 2b -
CRDL STANDARD FOR AA AND ICP

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Concentration Units: ug/L

Analyte	CRDL Standard for AA			CRDL Standard for ICP				
				Initial			Final	
	True	Found	%R	True	Found	%R	Found	%R
Arsenic				1.000	1.16	116		
Cadmium				0.040	0.04	100		
Chromium				200.0	260.0	130		
Copper				0.200	0.23	115		
Lead				0.040	0.04	100		
Mercury	0.20	0.19	95					
Nickel				0.400	0.42	105		
Silver				0.040	0.05	125		
Zinc				1.00	0.90	90		

Metals
- 2b -
CRDL STANDARD FOR AA AND ICP

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Concentration Units: ug/L

Analyte	CRDL Standard for AA			CRDL Standard for ICP				
				Initial			Final	
	True	Found	%R	True	Found	%R	Found	%R
Mercury	0.20	0.20	100					

Metals

- 3 -

BLANKS

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Preparation Blank Matrix (soil/water): WATER

Preparation Blank Concentration Units (ug/L or mg/kg): UG/L

Analyte	Initial Calib. Blank (ug/L)	C	Continuing Calibration Blank (ug/L) 1	C	2	C	3	C	Method
Arsenic	0.160	U	0.160	U	0.160	U	0.202	B	6020
Cadmium	0.010	U	0.010	U	0.010	U	0.010	U	6020
Chromium	0.70	U	0.70	U	0.70	U	0.70	U	6010B
Copper	0.100	U	0.100	U	0.100	U	0.100	U	6020
Lead	0.008	U	0.008	U	0.008	U	0.008	U	6020
Mercury	0.040	U	0.040	U	0.040	U	0.040	U	7471A
Nickel	0.080	U	0.080	U	0.080	U	-0.083	B	6020
Silver	0.017	B	0.014	U	0.019	B	0.022	B	6020
Zinc	0.16	U	0.16	U	0.16	U	0.16	U	6020

Metals

BLANKS

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Preparation Blank Matrix (soil/water): WATER

Preparation Blank Concentration Units (ug/L or mg/kg): UG/L

Analyte	Initial Calib. Blank (ug/L)	C	Continuing Calibration Blank (ug/L) 1	C	2	C	3	C	Method
Arsenic			0.291	B	0.300	B	0.701	B	6020
Cadmium			0.010	U	0.010	U	0.010	U	6020
Chromium			0.80	B	0.70	U	0.70	U	6010B
Copper			0.100	U	0.100	U	0.100	U	6020
Lead			0.008	U	0.008	U	0.008	U	6020
Mercury			0.040	U	0.040	U	0.040	U	7471A
Nickel			0.080	U	0.080	U	0.080	U	6020
Silver			0.022	B	0.028	B	0.031	B	6020
Zinc			0.16	U	0.16	U	-0.19	B	6020

Metals

- 3 -

BLANKS

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Preparation Blank Matrix (soil/water): WATER

Preparation Blank Concentration Units (ug/L or mg/kg): UG/L

Analyte	Initial Calib. Blank (ug/L)	C	Continuing Calibration Blank (ug/L) 1	C	2	C	3	C	Method
Arsenic			0.413	B					6020
Cadmium			0.010	U					6020
Chromium			0.70	U					6010B
Copper			0.100	U					6020
Lead			0.008	U					6020
Mercury			0.040	U					7471A
Nickel			0.080	U					6020
Silver			0.031	B					6020
Zinc			-0.16	B					6020

Metals

BLANKS

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Preparation Blank Matrix (soil/water): WATER

Preparation Blank Concentration Units (ug/L or mg/kg): UG/L

Analyte	Initial Calib. Blank (ug/L)	C	Continuing Calibration Blank (ug/L) 1	C	2	C	3	C	Method
Mercury	0.040	U	0.040	U	0.040	U	0.040	U	7471A

Metals

- 3 -

BLANKS

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

Preparation Blank Matrix (soil/water): WATER

Preparation Blank Concentration Units (ug/L or mg/kg): UG/L

Analyte	Initial Calib. Blank (ug/L)	C	Continuing Calibration Blank (ug/L) 1	C	2	C	3	C	Method
Mercury			0.040	U	0.040	U	0.040	U	7471A

Metals

ICP INTERFERENCE CHECK SAMPLE

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICP ID Number: K-ICP-MS-02 ICS Source: Inorganic Ventures

Concentration Units): ug/L

Analyte	True		Initial Found			Final Found		
	Sol.A	Sol.AB	Sol.A	Sol.AB	%R	Sol.A	Sol.AB	%R
Arsenic		25	0.1	25.9	104			
Cadmium		25	0.8	25.2	101			
Copper		50	0.6	47.2	94			
Lead			0.2	0.2				
Nickel		50	1.7	48.9	98			
Silver	0.0	12.5	0.0	10.6	85			
Zinc		25	2.5	26.8	107			

Metals

ICP INTERFERENCE CHECK SAMPLE

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200

Project Name: Fidalgo Bay Sediment Investigati

ICP ID Number: K-ICP-AES-03 ICS Source: Inorganic Ventures

Concentration Units): ug/L

Analyte	True		Initial Found			Final Found		
	Sol.A	Sol.AB	Sol.A	Sol.AB	%R	Sol.A	Sol.AB	%R
Chromium		500	2	495	99			

Metals

- 5A -

SPIKE SAMPLE RECOVERY

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200 **Units:** MG/KG

Project Name: Fidalgo Bay Sediment Investigati **Basis:** DRY

Matrix: TISSUE

Sample Name: A1R2-manilaS **Lab Code:** K0805642-001S

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Mercury	60 - 130	0.710		0.161		0.49	112.0		7471A

An empty field in the Control Limit column indicates the control limit is not applicable

Columbia Analytical Services

Metals

- 5A -

SPIKE SAMPLE RECOVERY

Client:	Science Application Internationa	**Service Request:**	K0805642
Project No.:	01-0236-00-1204-200	**Units:**	MG/KG
Project Name:	Fidalgo Bay Sediment Investigati	**Basis:**	DRY
Matrix:	TISSUE		

Sample Name: A3R2-SFS **Lab Code:** K0805642-012S

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Arsenic	70 - 130	20.4		4.10		15.96	102.1		6020
Cadmium	70 - 130	5.460		0.464		4.78	104.5		6020
Chromium	70 - 130	21.1		2.16		19.11	99.1		6010B
Copper	70 - 130	30.1		7.15		23.89	96.1		6020
Lead	70 - 130	50.3		6.20		47.77	92.3		6020
Nickel	70 - 130	47.6		2.40		47.77	94.6		6020
Silver	70 - 130	4.30		0.014	B	4.78	89.7		6020
Zinc	70 - 130	90.1		47.2		47.77	89.8		6020

An empty field in the Control Limit column indicates the control limit is not applicable

Metals

- 5A -

SPIKE SAMPLE RECOVERY

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200 **Units:** MG/KG

Project Name: Fidalgo Bay Sediment Investigati **Basis:** DRY

Matrix: TISSUE

Sample Name: A2R2-DC-tissueS **Lab Code:** K0805642-020S

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Mercury	60 - 130	0.890		0.413		0.47	101.5		7471A

An empty field in the Control Limit column indicates the control limit is not applicable

Metals

- 5A -

SPIKE SAMPLE RECOVERY

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200 **Units:** MG/KG

Project Name: Fidalgo Bay Sediment Investigati **Basis:** DRY

Matrix: TISSUE

Sample Name: A3R1-DC-tissueS **Lab Code:** K0805642-027S

Analyte	Control Limit %R	Spike Result	C	Sample Result	C	Spike Added	%R	Q	Method
Arsenic	70 - 130	56.9		42.3		15.18	96.2		6020
Cadmium	70 - 130	5.280		0.637		4.55	102.0		6020
Chromium	70 - 130	19.5		0.45		18.18	104.8		6010B
Copper	70 - 130	66.8		46.6		22.73	88.9		6020
Lead	70 - 130	46.8		5.88		45.45	90.0		6020
Nickel	70 - 130	45.3		2.75		45.45	93.6		6020
Silver	70 - 130	2.40		0.714		4.55	37.1	N	6020
Zinc		259		217		45.45	92.4		6020

An empty field in the Control Limit column indicates the control limit is not applicable

Metals

- 6 -

DUPLICATES

Client:	Science Application Internationa	**Service Request:**	K0805642
Project No.:	01-0236-00-1204-200	**Units:**	MG/KG
Project Name:	Fidalgo Bay Sediment Investigati	**Basis:**	DRY
Matrix:	TISSUE		

Sample Name: A1R2-manilaD **Lab Code:** K0805642-001D

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	Method
Mercury	30	0.161		0.162		0.6		7471A

An empty field in the Control Limit column indicates the control limit is not applicable.

Metals

- 6 -

DUPLICATES

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200 **Units:** MG/KG

Project Name: Fidalgo Bay Sediment Investigati **Basis:** DRY

Matrix: TISSUE

Sample Name: A3R2-SFD **Lab Code:** K0805642-012D

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	Method
Arsenic	30	4.10		4.30		4.8		6020
Cadmium	30	0.464		0.448		3.5		6020
Chromium	20	2.16		1.79		18.7		6010B
Copper	30	7.15		7.32		2.3		6020
Lead	30	6.20		6.00		3.3		6020
Nickel	30	2.40		2.19		9.2		6020
Silver		0.014	B	0.010	B	33.3		6020
Zinc	30	47.2		46.5		1.5		6020

An empty field in the Control Limit column indicates the control limit is not applicable.

Metals

- 6 -

DUPLICATES

Client: Science Application Internationa **Service Request:** K0805642

Project No.: 01-0236-00-1204-200 **Units:** MG/KG

Project Name: Fidalgo Bay Sediment Investigati **Basis:** DRY

Matrix: TISSUE

Sample Name: A2R2-DC-tissueD **Lab Code:** K0805642-020D

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	Method
Mercury	30	0.413		0.445		7.5		7471A

An empty field in the Control Limit column indicates the control limit is not applicable.

Metals

- 6 -

DUPLICATES

Client: Science Application Internationa
Service Request: K0805642
Project No.: 01-0236-00-1204-200
Units: MG/KG
Project Name: Fidalgo Bay Sediment Investigati
Basis: DRY
Matrix: TISSUE

Sample Name: A3R1-DC-tissueD
Lab Code: K0805642-027D

Analyte	Control Limit	Sample (S)	C	Duplicate (D)	C	RPD	Q	Method
Arsenic	30	42.3		42.4		0.2		6020
Cadmium	30	0.637		0.581		9.2		6020
Chromium		0.45		0.45		0.0		6010B
Copper	30	46.6		45.9		1.5		6020
Lead	30	5.88		5.78		1.7		6020
Nickel	30	2.75		2.50		9.5		6020
Silver	30	0.714		0.705		1.3		6020
Zinc	30	217		217		0.0		6020

An empty field in the Control Limit column indicates the control limit is not applicable.

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Science Application International Corporation (SAIC)	**Service Request:**	K0805642
Project:	Fidalgo Bay Sediment Investigation	**Date Collected:**	NA
LCS Matrix:	Tissue	**Date Received:**	NA
		Date Extracted:	7/18/2008
		Date Analyzed:	7/22-24/08

Laboratory Control Sample Summary
Total Metals

Sample Name:	Laboratory Control Sample	Units:	mg/Kg (ppm)
Lab Code:	K0805642-LCS1	Basis:	Dry
Test Notes:			

Source: N.R.C.C. Dorm-2

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Control Limits	Result Notes
Arsenic	PSEP Tissue	6020	18	20	108	13.5-22.9	
Chromium	PSEP Tissue	6010B LL	34.7	40.2	116	23.4-48.2	
Copper	PSEP Tissue	6020	2.34	2.80	120	1.74-3.00	
Lead	PSEP Tissue	6020	0.065	0.068	104	0.020-0.091	
Nickel	PSEP Tissue	6020	19.4	21.9	113	13.0-27.0	
Zinc	PSEP Tissue	6020	25.6	26.2	102	20.3-31.0	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Science Application International Corporation (SAIC)	**Service Request:**	K0805642
Project:	Fidalgo Bay Sediment Investigation	**Date Collected:**	NA
LCS Matrix:	Tissue	**Date Received:**	NA
		Date Extracted:	7/18/2008
		Date Analyzed:	7/22-24/08

Laboratory Control Sample Summary
Total Metals

Sample Name:	Laboratory Control Sample	Units:	mg/Kg (ppm)
Lab Code:	K0805642-LCS2	Basis:	Dry
Test Notes:			

Source: N.R.C.C. Tort-2

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Control Limits	Result Notes
Arsenic	PSEP Tissue	6020	21.6	23.1	107	15.8-28.1	
Cadmium	PSEP Tissue	6020	26.7	29.4	110	20.9-32.8	
Chromium	PSEP Tissue	6010B LL	0.77	0.76	99	0.5-1.1	
Copper	PSEP Tissue	6020	106	105	99	77-139	
Lead	PSEP Tissue	6020	0.35	0.37	106	0.18-0.58	
Mercury	PSEP Tissue	7471A	0.27	0.28	104	0.17-0.4	
Nickel	PSEP Tissue	6020	2.5	2.6	104	1.85-3.23	
Zinc	PSEP Tissue	6020	180	192	107	139-223	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Science Application International Corporation (SAIC)	**Service Request:**	K0805642
Project:	Fidalgo Bay Sediment Investigation	**Date Collected:**	NA
LCS Matrix:	Tissue	**Date Received:**	NA
		Date Extracted:	7/18/2008
		Date Analyzed:	7/22-24/08

Laboratory Control Sample Summary
Total Metals

Sample Name:	Laboratory Control Sample	Units:	mg/Kg (ppm)
Lab Code:	K0805642-LCS3	Basis:	Dry
Test Notes:			

Source: N.R.C.C. Dorm-2

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Control Limits	Result Notes
Arsenic	PSEP Tissue	6020	18	20	109	13.5-22.9	
Chromium	PSEP Tissue	6010B LL	34.7	35.1	101	23.4-48.2	
Copper	PSEP Tissue	6020	2.34	2.46	105	1.74-3.00	
Lead	PSEP Tissue	6020	0.065	0.062	95	0.020-0.091	
Nickel	PSEP Tissue	6020	19.4	17.8	92	13.0-27.0	
Zinc	PSEP Tissue	6020	25.6	28.7	112	20.3-31.0	

COLUMBIA ANALYTICAL SERVICES, INC.

QA/QC Report

Client:	Science Application International Corporation (SAIC)	**Service Request:**	K0805642
Project:	Fidalgo Bay Sediment Investigation	**Date Collected:**	NA
LCS Matrix:	Tissue	**Date Received:**	NA
		Date Extracted:	7/18/2008
		Date Analyzed:	7/22-24/08

Laboratory Control Sample Summary
Total Metals

Sample Name:	Laboratory Control Sample	Units:	mg/Kg (ppm)
Lab Code:	K0805642-LCS4	Basis:	Dry
Test Notes:			

Source: N.R.C.C. Tort-2

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Control Limits	Result Notes
Arsenic	PSEP Tissue	6020	21.6	23.0	106	15.8-28.1	
Cadmium	PSEP Tissue	6020	26.7	29.4	110	20.9-32.8	
Chromium	PSEP Tissue	6010B LL	0.77	0.75	97	0.5-1.1	
Copper	PSEP Tissue	6020	106	104	98	77-139	
Lead	PSEP Tissue	6020	0.35	0.49	140	0.18-0.58	
Mercury	PSEP Tissue	7471A	0.27	0.284	105	0.17-0.4	
Nickel	PSEP Tissue	6020	2.5	2.5	100	1.85-3.23	
Zinc	PSEP Tissue	6020	180	194	108	139-223	

Lipids

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Report

Client:	Science Application International Corporation (SAIC)	**Service Request:**	K0805642
Project:	Fidalgo Bay Sediment Investigation/01-0236-00-1204-200/Omaha, NE.	**Date Collected:**	6/17/2008
Sample Matrix:	Animal tissue	**Date Received:**	6/24/2008

Lipids, Total

Prep Method:	EPA 3540	Units:	PERCENT
Analysis Method:	NOAA	Basis:	AS RECEIVED
Test Notes:			

Sample Name	Lab Code	MRL	Date Extracted	Date Analyzed	Result	Result Notes
A1R2-manila	K0805642-001	0.025	7/14/2008	7/19/2008	0.93	
A1R1-manila	K0805642-002	0.025	7/14/2008	7/19/2008	0.91	
A1R3-manila	K0805642-003	0.024	7/14/2008	7/19/2008	0.65	
A2R2-bentnose	K0805642-004	0.025	7/14/2008	7/19/2008	1.2	
A2R3-bentnose	K0805642-005	0.024	7/14/2008	7/19/2008	0.82	
A2R1-manila	K0805642-006	0.025	7/14/2008	7/19/2008	0.91	
A3R1-horse	K0805642-007	0.025	7/14/2008	7/19/2008	1.1	
A3R3-manila	K0805642-008	0.025	7/14/2008	7/19/2008	1.4	
A4R2-bentnose	K0805642-009	0.024	7/14/2008	7/19/2008	0.99	
A4R3-bentnose	K0805642-010	0.025	7/14/2008	7/19/2008	1.0	
A3R1-ES	K0805642-011	0.025	7/14/2008	7/19/2008	3.4	
A3R2-SF	K0805642-012	0.025	7/14/2008	7/19/2008	1.1	
A3R3-SF	K0805642-013	0.024	7/14/2008	7/19/2008	0.57	
A2R1-SF	K0805642-014	0.025	7/14/2008	7/19/2008	2.8	
A2R2-SF	K0805642-015	0.025	7/14/2008	7/19/2008	1.4	
A2R3-SF	K0805642-016	0.024	7/14/2008	7/19/2008	1.6	
A2R1-RR-other	K0805642-017	0.025	7/14/2008	7/19/2008	0.96	
A2R1-RR-tissue	K0805642-018	0.024	7/14/2008	7/19/2008	0.28	
A2R2-RR-hepato	K0805642-019	0.025	7/14/2008	7/19/2008	9.3	
A2R2-DC-tissue	K0805642-020	0.025	7/14/2008	7/19/2008	0.37	

Approved By: Carl Jones Date: 7-22-08

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