Appendix B

Air Sampling Data Forms

Sample Shipping Information

Samples were placed in an oversized, sturdy box with packing material to fill voids and protect the samples during shipping. The sampling personnel then signed the chain-of-custody forms, and placed them in the box with the samples. Samples were shipped via Federal Express to the laboratory.

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
entire 2 drums - LEFT Shoulder

ork Location

espirators/PPE

ontrols

ample # 3105-D-A-6/11-55 -56 Pump # 11249 Media Hydrar MCEF

alibration: 0.198 lpm Time: 10:26 - 11:25 59

re 198 cc/min Post 198 cc/min On 12:41 - Off 1:19 38 Volume 19.2 l

97

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
1st drum - LEFT Shoulder

ork Location

espirators/PPE

ontrols

ample # 3705-D-A-6/11-57 -58 Pump # 11308 Media Hydra mCEF

alibration: Pre 200cc/min Post 0.198 Open 196cc/min Time: On 10:26 ~~12:41~~ Off 11:25 -59 ~~1:19 38~~ Volume 11.72 ~~19.22~~

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Fad SSN # Job Title

ork Description Dextrite Device
1st Drum RIGHT Shoulder

ork Location

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-59 -60 Pump # 12664 Media Hydrar

alibration: 0.200 l/min Time: 10:26-11:25 59 MCEF
Pre 202cc/min Post 199cc/min On ~~12:41-1:19 59~~ Off Volume 11.8 l ~~19.4 l~~

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device

Inside Containment - near exhaust on round

ork Location fiber drum.

espirators/PPE

ontrols

ample # 3705-D-A-6/11-61 -62 Pump # R 2992 Media Hydrar MCEF

alibration: 0.203 lpm Time: 10:26 - 11:27 61 / 12:41 - 1:19 38

Pre 203 cc/min Post 203 cc/min On Off 99 Volume 20.1 l

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Pextrite Device

Inside containment near inlet feed tube on

ork Location round fiber drum

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-63 Pump # 112711 Media Hydrar MCEF

-64

Calibration: 0.210 lpm Time: 10:26 - 11:27 61

Pre 209 cc/min Post 211 cc/min On 12:41 - 1:19 Off 38 Volume 20.8 l

99

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m^3		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GIA Date 6/11/05 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
Drum Change # 1

ork Location

Respirators/PPE

Controls

Sample # 3705-D-A-6/11-65 -66 Pump # R 2015 Media Hydrar. MCEF

Calibration: 0.260 lpm Time:

Pre 260 cc/min Post 261 cc/min On 11:05 Off 11:25 Volume 5.2 l
20

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
Drum change #2

ork Location

Respirators/PPE

Controls

Sample # 3705-D-A-6/11-67 -68 Pump # R 2015 Media Hydrar MCEF

Calibration: 0.260 lpm Time:
Pre 260 cc/min Post 261 cc/min On 1:39 Off 1:51 Volume 3.1 l
12 min

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient: EIA Date: 6/11/03 Job Code:

mployee: Tad SSN #: Job Title:

ork Description: Dextrite Dense
Ceiling Sample - taken at drum change #1

ork Location:
4 min. sample

espirators/PPE:

ontrols:

Sample # 3705-D-A-6/11-69 Pump # 11177 Media: Hydar MCEF

Calibration: 0.255 lpm
Pre 254 cc/min Post 257 cc/min Time: On 11:05 Off 11:09 Volume 1.0 l

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GAA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite device
Ceiling sample - taken at drum change #1

ork Location

4 min sample

espirators/PPE

ontrols

Sample # 3705-DA-6/11-7 Pump # 11177 Media Hydar MCEF

Calibration: 0.255-72
Pre 254 cc/min Post 257 cc/min Time: On 11:11 Off 11:15 Volume 1.0 l
4

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Dewe
2nd Drum LEFT Shoulder

ork Location

espirators/PPE

ontrols

ample # 3705-D-A- 6/11-73 -74 Pump # 13681 Media Hydrar MCEF

alibration: 0.202 lpm Time:
Pre 202 cc/min Post 202 cc/min On 12:41 Off 1:19 38 Volume 7.7 l

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
2nd Drum RIGHT Shoulder

Work Location

Respirators/PPE

Controls

Sample # 3705-D-A-6/11-75 Pump # ~~13914~~ 11152 Media Hydrar MCEF

Calibration: 0.204 Gen -76 Time:

Pre ~~206~~ cc/min 202 Post 206 cc/min On ~~#~~12:52 Off 1:19 Volume 5.5 l

27

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Overnight air sampler placed near exhaust

ork Location

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-77 -78 Pump # 11254 Media Hydrau MCEF

Calibration: 0.157 lpm Time: 5:53 pm 6/11 6/12
Pre 158 cc/min Post 156 cc/min On 7:15 am Off 802 min Volume 125.9 l

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m^3		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Overnight Air Sample - placed near inlet feed tube

ork Location

espirators/PPE

ontrols

ample # 3705-D-A-6/11-79 -80 Pump # 1177 Media Hydro MCEF

Calibration: Pre 153cc/min Post 156cc/min 0.154 ppm Time: On 5:53pm 6/11 7:15am 6/12 Off 802 min Volume 123.5l

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS: 360 + 420 + 7 + 15

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Pextrite Device
Overnight air sampler placed outside containment

ork Location

Respirators/PPE

Controls

Sample # 3705-D-A-6/11-81 ~82 Pump # 11152 Media Hydrar MCEF

Calibration: 0.141 lpm Time: 5:53 pm 6/11

Pre 142 cc/min Post 140 cc/min On 7:15 am Off 6/12 Volume 113.1 l
802 mi

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GPA Date 6/11/03 Job Code

mployee Ted SSN # Job Title

ork Description Dextrite Device
U-TUBE Study on Teds Left Shoulder

ork Location

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-83-84 Pump # 12664 Media Hydrar MCEF

Calibration: 0.200 lpm Time:
Pre 199 cc/min Post 201 cc/min On 1:23 Off 1:35 Volume 2.4 l
12 Min

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Denize
U-TUBE Study on Tad's Right Shoulder

ork Location

espirators/PPE

ontrols

Sample # 3705-0-A-6/11-85 Pump # 11308 Media Hydrar
MCEF

Calibration: 0.197 ~~lsm~~ -86 Time:
Pre 196 cc/min Post 199 cc/min On 1:23 Off 1:35 Volume 2.4 l

12

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient 9PA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
~~U-TUBE Study on Tad's~~

ork Location Inside Containment near Exhaust - U-TUBES

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-87 Pump # 11177 Media Hydrar MCEF

Calibration: 0.198 Cpm -88 Time:

Pre 201 cc/min Post 196 cc/min On 1:23 Off 1:35 Volume 2.4 l

12

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
Inside containment near Feed Tube - UTUBES

ork Location

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-89 Pump # 12708 Media Hydrar MCEF

Calibration: 0.205 -90 Time:
Pre 206 cc/min Post 205 cc/min On 1:23 Off 1:35 Volume 2.5 l
12

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Remie
Equip Comparison Phase 2 - one drum

ork Location Personal sampling on RIGHT shoulder

espirators/PPE

ontrols

ample # 3705-D-A-6/11-91-92 Pump # 13681 Media Hydra
MCEF

alibration: 0.200 lpm
re 202 cc/min Post 198 cc/min Time: On 4:43 Off 5:17 Volume 6.8 l
34 min

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/93 Job Code

mployee Ted SSN # Job Title

ork Description Dextrik Denle
Equip Comparison Phase 2 - one drum

ork Location Personal sampling on LEFT shoulder

espirators/PPE

ontrols

Sample #305-D-A-6/11-93-94 Pump # R2992 Media Hydrar / MCEF

Calibration: 0-200 cpm Time:

Pre 203 cc/min Post 198 cc/min On 4:43 Off 5:17 Volume 6.8 l

34

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m3		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Equipment Comparison Phase 2

ork Location Inside Containment at Exhaust on fiber drum

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-95-96 Pump # 112711 Media Hydrar MCEF

Calibration: 0.212 Cpm Time:

Pre 211 cc/min Post 214 cc/min On 4:43 Off 5:17 Volume 7.2 l
34

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Equipment Comparison Phase 2 - one day

ork Location Inside Containment near exhaust on fiberdam

espirators/PPE

ontrols

ample # 3705-D-A-6/11-97 -98 Pump # 11249 Media Hydro MCEF

alibration: 0.198 lpm Time:
Pre 198cc/min Post 198cc/min On 4:43 Off 5:17 Volume 6.7 l
34

ubstance	OSHA PEL	Concentration	8 Hour TWA
11g	0.1mg/mg		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Equipment Comparison Phase 2 - one drum

ork Location Inside Containment near feed inlet tube on fiber drum

espirators/PPE

ontrols

Sample # 3705-D-A-6/11-99 -100 Pump # 13914 Media Hydrax MCEF

Calibration: 0.202 lpm Time:
Pre 204cc/min Post 201cc/min On 4:43 Off 5:17 Volume 6.9 l
34

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 8/11/03 Job Code

mployee SSN # Job Title

ork Description Dextrite Device
Equipment Comparison phase 2 - one drum

ork Location Inside containment near feed tube on fiber drum

espirators/PPE

ontrols

ample # 3705-D-A-G11-101 -102 Pump # 11308 Media Hydrar MCEF

alibration: 0.200 lpm
re 200 cc/min Post 200 cc/min Time: On 4:43 Off 5:17 Volume 6.8 l
34

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrit Device
Equipment comparison Phase 2

ork Location During Drum Change

espirators/PPE

ontrols

ample # 3705-D-A-6/11-103 -104 Pump # K2015 Media Hydrum MCEF

alibration: 0.257 lpm Time:

re 258 cc/min Post 256 cc/min On 7:46 Off 7:58 Volume 3.10

12

ubstance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Ind SSN # Job Title

ork Description Dextrite Device
Equipment Comparison Phase 2 - ore drum

Work Location Personal sampling ~~[illegible]~~ during Ceiling #1

Respirators/PPE 4 min sample

Controls

Sample # 3705-D-A-6/11-105 -106 Pump # 12664 Media Hydrar MCEI

Calibration: 0.260 lpm Time:

Pre 260 cc/min Post 260 cc/min On 7:46 Off 7:50 Volume 1.0 l

4

Substance	OSHA PEL	Concentration	8 Hour TWA

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Tad SSN # Job Title

ork Description Dextrite Device
Equipment Comparison Phase 2 - onodna

ork Location Personal Sampling during ceiling #2

espirators/PPE

ontrols 4 min sample

Sample # 3705-D-A-6/11-107 Pump # 12664 Media Hydrar
108 MCEF

Calibration: 0-260 Open Time:
Pre 260cc/min Post 261cc/min On 7:51 Off 7:55 Volume 1.0 l
4

Substance	OSHA PEL	Concentration	8 Hour TWA

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Box Test

Taken after finished filling 2 drums for Dextrite

ork Location and doing U-TUBE Study

East containment next to broken

espirators/PPE boxes of tubes on fiber drum

ontrols

Sample # 3705-T-A-6/11-109 -110 Pump # 12664 Media Hydra MCEF

Calibration: 0.201 lpm Time:

Pre 201 cc/min Post 201 cc/min On 2:37 Off 3:13 Volume 7.2 l

36

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee SSN # Job Title

ork Description Box Test

Taken after finished Filling 2drums for Dextrite

ork Location and doing U-TUBE Study

West containment near Jerome

espirators/PPE

ontrols

ample # 3705-T-A-6/11-111 -112 Pump # 11308 Media Hydrar MCEF

alibration: 0.199 lpm Time:

re 199cc/min Post 200 cc/min On 2:37 Off 3:13 Volume 7.2 l

36

ubstance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1mg/m3		

OMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient GPA Date 6/11/03 Job Code

mployee Brian SSN # Job Title

ork Description Test on Brian, an AERC Facility employee to wear personal air sample while working

ork Location LEFT Shoulder

Respirators/PPE

Controls

Sample # 3705-F-A-6/11-113 -114 Pump # 12708 Media Hydrar MCEF

Calibration: 0.202 lpm Time:

Pre 205 cc/min Post 199 cc/min On 2:31 Off 4:00 Volume 180 l

89

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1 mg/m3		

COMMENTS:

Industrial Hygienist: Reviewed By:

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AIR SAMPLING DATA FORM

lient EPA Date 6/11/03 Job Code

mployee Brian SSN # Job Title

ork Description Test on Brian, an AERC Facility employee to wear personal air sample while working. RIGHT Shoulder

ork Location

espirators/PPE

ontrols

Sample # 3705-F-A-6/11-115-116 Pump # 11152 Media Hydrar MCEF

Calibration: 0.202 bpm Time:

Pre 205cc/min Post 200cc/min On 2:31 Off 4:00 Volume 18.00

89

Substance	OSHA PEL	Concentration	8 Hour TWA
Hg	0.1mg/m³		

COMMENTS:

Industrial Hygienist: Reviewed By: