

Drum Inventory Log
Cherry Valley Furniture



06/26/07

SDMS DocID 2088112

Drum/Container ID: 1

Location:	RCRA Empty Container Area	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	55.00
Top:	BUNG	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	DOT Class 3 - UN1263 Paint Related Material
Headspace PID = 1200 ppm.	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
1 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X	NA	55.00

Total Volume: 55.00

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Drum/Container ID: 2

Location:	RCRA Empty Container Area	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	75%
Type:	STEEL-17E	Volume (GAL):	41.25
Top:	BUNG	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Illegible Label. Headspace PID = 800 ppm.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
2 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		41.25

Total Volume: 41.25

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Drum/Container ID: 3

Location:	RCRA Empty Container Area	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	13.75
Top:	BUNG	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Illegible Label. Headspace PID = 2000 ppm.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
3 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

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Drum/Container ID: 4

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	13.75
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. T70F63, UN 55-659 Sherwood Low VOC Lacquer.
Manufacturer:	
Chemical:	Acetone, mineral spirits, methanol, ethylbenzene, isobutyl isobutyrate, + other solvents.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
4 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

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Drum/Container ID: 5

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Rigid Resin, Part B
Manufacturer:	
Chemical:	1,1-dichloro-1-fluoroethane
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Resin Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
5 Unknown 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

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Drum/Container ID: 6

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	10%
Type:	STEEL-17E	Volume (GAL):	5.50
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. T70F63 Sherwood Low VOC Lacquer.		
Manufacturer:			
Chemical:	Acetone, mineral spirits, methanol, ethylbenzene, isobutyl isobutyrate, + other solvents.		
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
6 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.50

Total Volume: 5.50

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Drum/Container ID: 7

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	55.00
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. QK BD LAC SAND SLR
Manufacturer:	
Chemical:	N-butylacetate
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
7 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		55.00

Total Volume: 55.00

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Drum/Container ID: 8

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polyurethane Resin Component B. Instapak Component Polyurethane foam resin
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polyurethane Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
8 Unknown 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

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Drum/Container ID: 9

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polyurethane Resin Component B. Instapak Component Polyurethane foam resin
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polyurethane Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
9 Unknown n 2"	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

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Drum/Container ID: 10

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	75%
Type:	STEEL-17E	Volume (GAL):	3.75
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	DOT Class 3, Flammable. Sherwood Wiping Stain.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
10 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.75

Total Volume: 3.75

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Drum/Container ID: 11

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Sherwood CAB acrylic topcoat 175-RH56
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
11 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 12

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	2.50
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood Stain - various		
Manufacturer:			
Chemical:			
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
12 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		2.50

Total Volume: 2.50

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Drum/Container ID: 13

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. M.L. Cambell (Stain)
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
13 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 14

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood Stain - various		
Manufacturer:			
Chemical:			
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
14 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 15

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood Stain - various
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
15 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 16

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood Stain - various
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
16 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 17

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	5.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood Stain - various		
Manufacturer:			
Chemical:			
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
17 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		5.00

Total Volume: 5.00

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Drum/Container ID: 18

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	27.50
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	UN55-655 Label: ??OPSONG H STAIN.
Manufacturer:	
Chemical:	Aliphatic hydrocarbon solvent, acetone, xylenes, linseed oil, alkyd polymer, ethylbenzene + others.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
18 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		27.50

Total Volume: 27.50

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Drum/Container ID: 19

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	55.00
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. QK BD LAC SAND SLR Same as C007.
Manufacturer:	
Chemical:	N-butylacetate
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
19 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		55.00

Total Volume: 55.00

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Drum/Container ID: 20

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	13.75
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Sherwood T67F6. Fast Dry Vinyl Sealer. Sherwood Low VOC Lacquer. PID = 80. Same as C018(?) and C023.
Manufacturer:	
Chemical:	Acetone, methyl isoamyl ketone, polyester, ethanol, cellulose nitrate.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: **FLAMMABLES**

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
20 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.76

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Drum/Container ID: 21

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	1"
Type:	STEEL-17E	Volume (GAL):	1.67
Top:	BUNG + Open	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. QK BD LAC SAND SLR Same as C019 and C022. (Dry residual material).		
Manufacturer:			
Chemical:			
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
21 D002 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		1.67

Total Volume: 1.67

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Drum/Container ID: 22

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	55.00
Top:	BUNG + Open	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	DOT Class 3, UN1263 Paint-related Material. QK BD LAC SAND SLR Same as C019 and C021.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
22 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		55.00

Total Volume: 55.00

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Drum/Container ID: 23

Location:	Southeastern Bldg - Southern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	13.75
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Sherwood T67F6. Fast Dry Vinyl Sealer. UN55-659 Sherwood Low VOC Lacquer. Same as C018 and C020. Dried - solid.
Manufacturer:	
Chemical:	Acetone, methyl isoamyl ketone, polyester, ethanol, cellulose nitrate.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
23 D002 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

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Drum/Container ID: 24

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	2.50
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood wiping Stain. In spray booth area.
Manufacturer:	
Chemical:	Mineral spirits, aromatic hydrocarbons, ethylbenzene, 1,2,4-trimethylbenzene, naphthalene, + others.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
24 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		2.50

Total Volume: 2.50

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Drum/Container ID: 25

Location:	Southeastern Bldg - Eastern Wall	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	80%
Type:	STEEL-17E	Volume (GAL):	4.00
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	DOT Class 3 flammable. Sherwood wiping Stain. Located near spray booth area.
Manufacturer:	
Chemical:	Mineral spirits, aromatic hydrocarbons, ethylbenzene, 1,2,4-trimethylbenzene, naphthalene, + others.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
25 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		4.00

Total Volume: 4.00

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Drum/Container ID: 26

Location:	HVAC Room	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	2.50
Top:	BOLT RING	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Sherwood wiping Stain.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
26 D002 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		2.50

Total Volume: 2.50

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Drum/Container ID: 27

Location:	Spray booth	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	2.50
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Sherwood Kenver vinyl sealer. Dried-solid.
Manufacturer:	
Chemical:	Ethylbenzene, xylenes, polymers, other solvents.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
27 D002 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		2.50

Total Volume: 2.50

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 28

Location:	Spray booth	Date:	06/26/07
Code:	D002	Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	2.50
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Sherwood CAB acrylic lacquer.
Manufacturer:	
Chemical:	Ethylbenzene, xylenes, polymers, other solvents.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: FLAMMABLES

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
28 D002 50%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		1.25

Total Volume: 1.25

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 29

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric MDI Part A. Chemst R. Uretanes, Inc. (Dried residue)
Manufacturer:	
Chemical:	Benzene, Methylene bis (4-Isocyanate), isocyanic acid.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric MDI Part A

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
29 Unknown 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 30

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric MDI Part A. Chemst R. Uretanes, Inc. (Dried residue)
Manufacturer:	
Chemical:	Benzene, Methylene bis (4-Isocyanate), isocyanic acid.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric MDI Part A

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
30 Unknown 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 31

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric isocyanate Instapak(TM) A. (Dried residue)
Manufacturer:	
Chemical:	Polymeric diphenylmethane diisocyanate (CAS 9016-87-9)
4,4'-diphenylmethane diisocyanate (CAS 101-68-8).	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric Isocyanate

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
31 Unknown 2"	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 32

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric Isocyanate Instapak(TM) A. (Dried residue)
Manufacturer:	
Chemical:	Polymeric diphenylmethane diisocyanate (CAS 9016-87-9)
4,4'-diphenylmethane diisocyanate (CAS 101-68-8).	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric Isocyanate

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
32 Unknown n 2"	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 33

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	STEEL-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric isocyanate Instapak(TM) A. (Dried residue)		
Manufacturer:			
Chemical:	Polymeric diphenylmethane diisocyanate (CAS 9016-87-9)		
4,4'-diphenylmethane diisocyanate (CAS 101-68-8).			
Generator:			
Disposal Opt:			
Manifest #:			

Waste Stream: Polymeric Isocyanate

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
33 Unknown n 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 34

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	POLY-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric Isocyanate NCFI P-1300-A. (Dried residue)
Manufacturer:	North Carolina Foam Industries.
Chemical:	4,4'-diphenylmethane diisocyanate mixture.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric Isocyanate

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
34 Unknown 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 35

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	2"
Type:	POLY-17E	Volume (GAL):	3.34
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Polymeric Isocyanate NCFI P-1300-A. (Dried residue)
Manufacturer:	North Carolina Foam Industries.
Chemical:	4,4'-diphenylmethane diisocyanate mixture.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Polymeric Isocyanate

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
35 Unknown 100%	SOLID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		3.34

Total Volume: 3.34

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 36

Location:	Blue Room	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	POLY-17E	Volume (GAL):	13.75
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Resin component B. Combustible liquid Class 6. Combustible liquid (Flash > 200 F.
Manufacturer:	RTC Division of Henry Co.
Chemical:	Tertiary amines.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Resin Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
36 Unknown 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 37

Location:	Blue Room	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	POLY-17E	Volume (GAL):	13.75
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Resin component B. Combustible liquid Class 6. Combustible liquid (Flash > 200 F.
Manufacturer:	RTC Division of Henry Co.
Chemical:	Tertiary amines.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Resin Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	GL	FLM	PCB	Hazardous Category	Volume (GAL)
37 Unknown 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 38

Location:	Blue Room	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	POLY-17E	Volume (GAL):	13.75
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Resin component B. Combustible liquid Class 6. Combustible liquid (Flash > 200 F.
Manufacturer:	RTC Division of Henry Co.
Chemical:	Tertiary amines.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Resin Part B

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
38 Unknown n 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 39

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	100%
Type:	STEEL-17E	Volume (GAL):	55.00
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	None. Label illegible.
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Unknown

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
39 Unknown 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		55.00

Total Volume: 55.00

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 40

Location:	Milling Area	Date:	06/26/07
Code:	Used Oil	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	27.50
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	None. Liquid that appears to be used oil was on top of drum..
Manufacturer:	
Chemical:	Suspected Used Oil
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Used Oil

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
40 Used Oil 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		27.50

Total Volume: 27.50

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 41

Location:	Compressor Room	Date:	06/26/07
Code:	Used Oil	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	50%
Type:	STEEL-17E	Volume (GAL):	27.50
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Used Oil.
Manufacturer:	
Chemical:	Used Oil
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Used Oil

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
41 Used Oil 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		27.50

Total Volume: 27.50

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 42

Location:	Milling Area	Date:	06/26/07
Code:	Unknown	Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	13.75
Top:	BUNG + Open	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	National Casein PC-1924
Manufacturer:	
Chemical:	Wood Glue?
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Unknown

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
42 Unknown 100%	LIQUID COLORLESS	X	X	X	X	X	X	X	X	X	X	X	X	X		13.75

Total Volume: 13.75

Drum Inventory Log
Cherry Valley Furniture

06/26/07

Drum/Container ID: 43

Location:	Milling Area	Date:	06/26/07
Code:	Used Oil	Time:	
Sampler:		Witness:	

Container:	Fuel oil Tk	% Full:	25%
Type:	STEEL-17E	Volume (GAL):	175.00
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	None. (Used/fuel oil).
Manufacturer:	
Chemical:	Used oil.
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream: Used Oil

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
43 Used Oil 100%	LIQUID BROWN	X	X	X	X	X	X	X	X	X	X	X	X	X		175.00

Total Volume: 175.00