Buffalo Weaving & Belting Site
Buffalo, Erie County, New York

DRUM INVENTORY

September 3-6, 2003

Volume 1 of 4

D001 - D125

Prepared by:

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Prepared for:

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Region II - Removal Action Branch
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321322

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 1

Location:	Building 12	Date:	09/02/03
Code:		Time:	
Sampler:		Witness:	

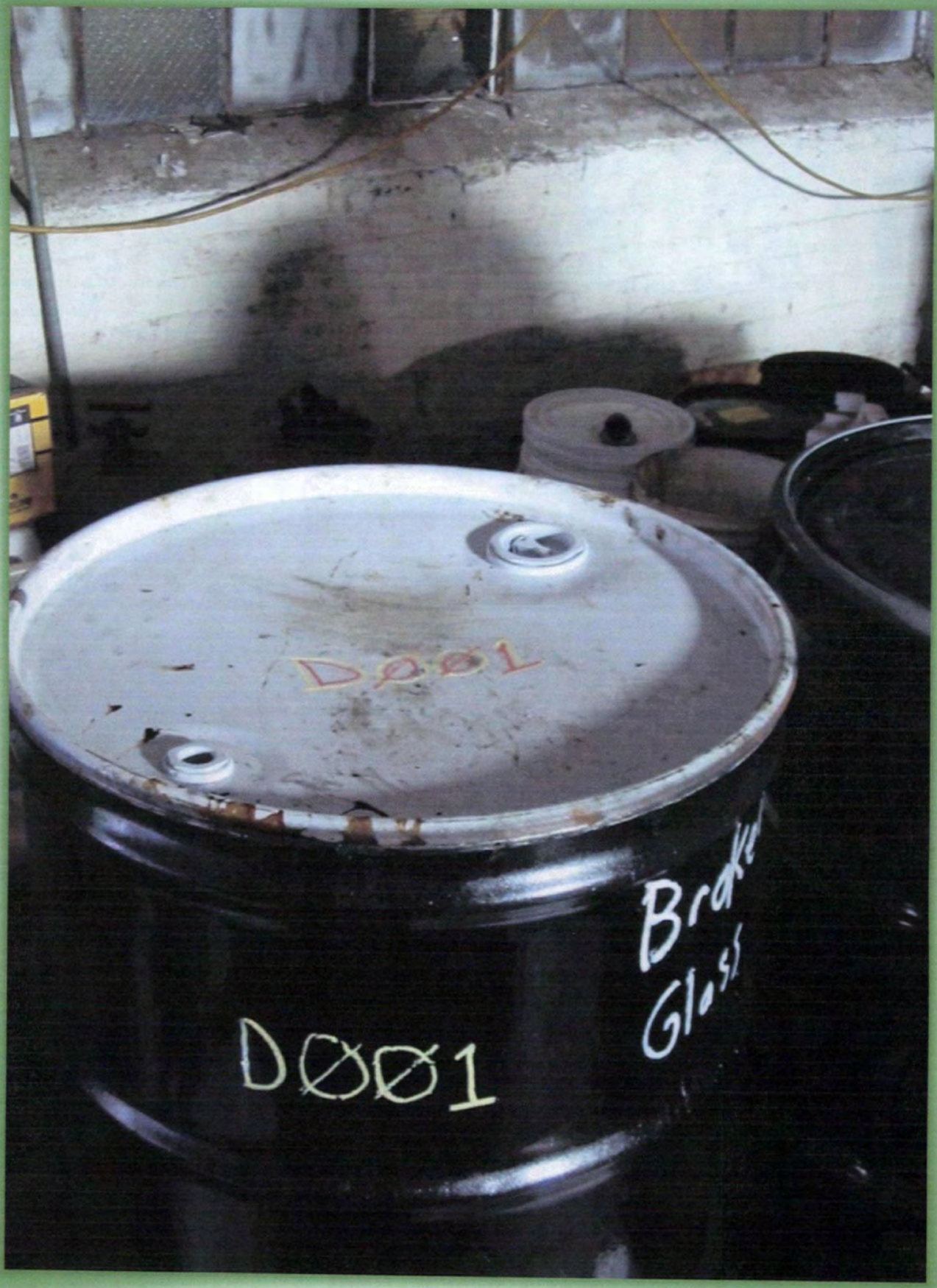
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D001
Broken Glass	
Manufacturer:	NA
Chemical:	NA
Generator:	NA
Disposal Opt:	
Manifest #:	

Waste Stream: NA

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
1		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D001

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 2

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

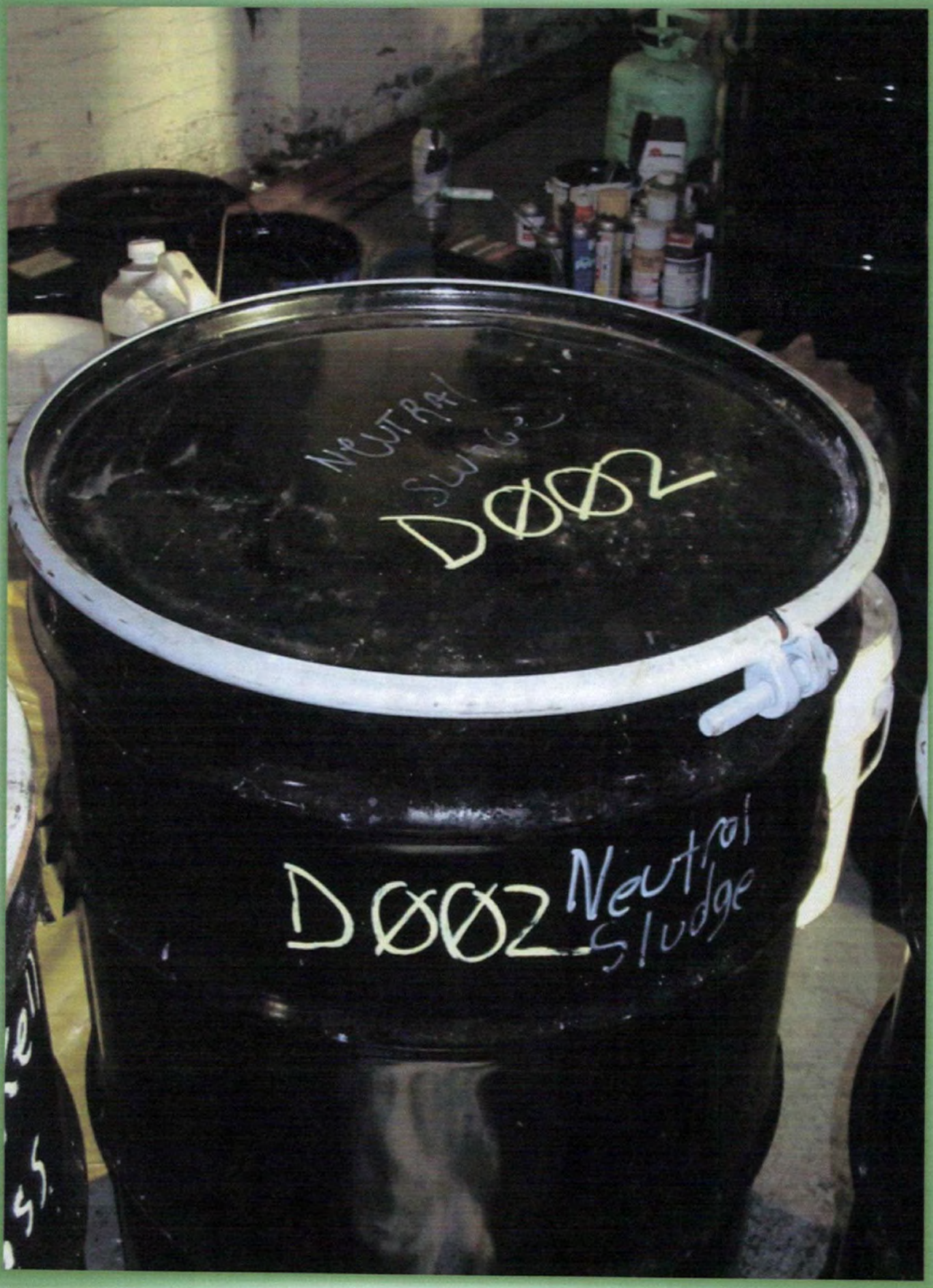
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D002
Neutral Sludge	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
2		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D002

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 3

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D003
Neutral Sludge 3	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
3		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D003

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 4

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

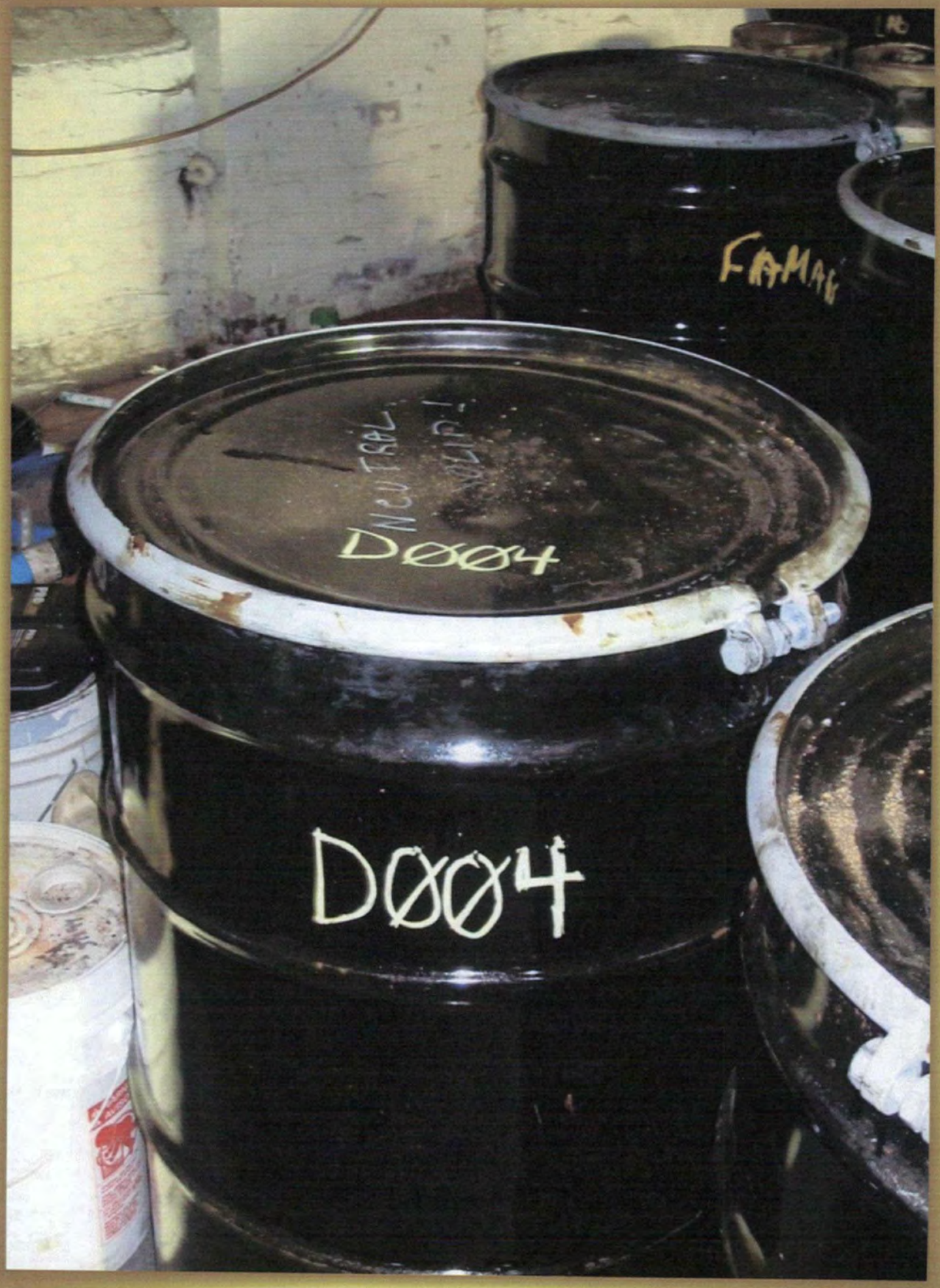
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D004
Neutral Solid 1	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
4		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D004

Drum/Container ID: 5

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	Drum number D005
Neutral Solid 2	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
5		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D005

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 6

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

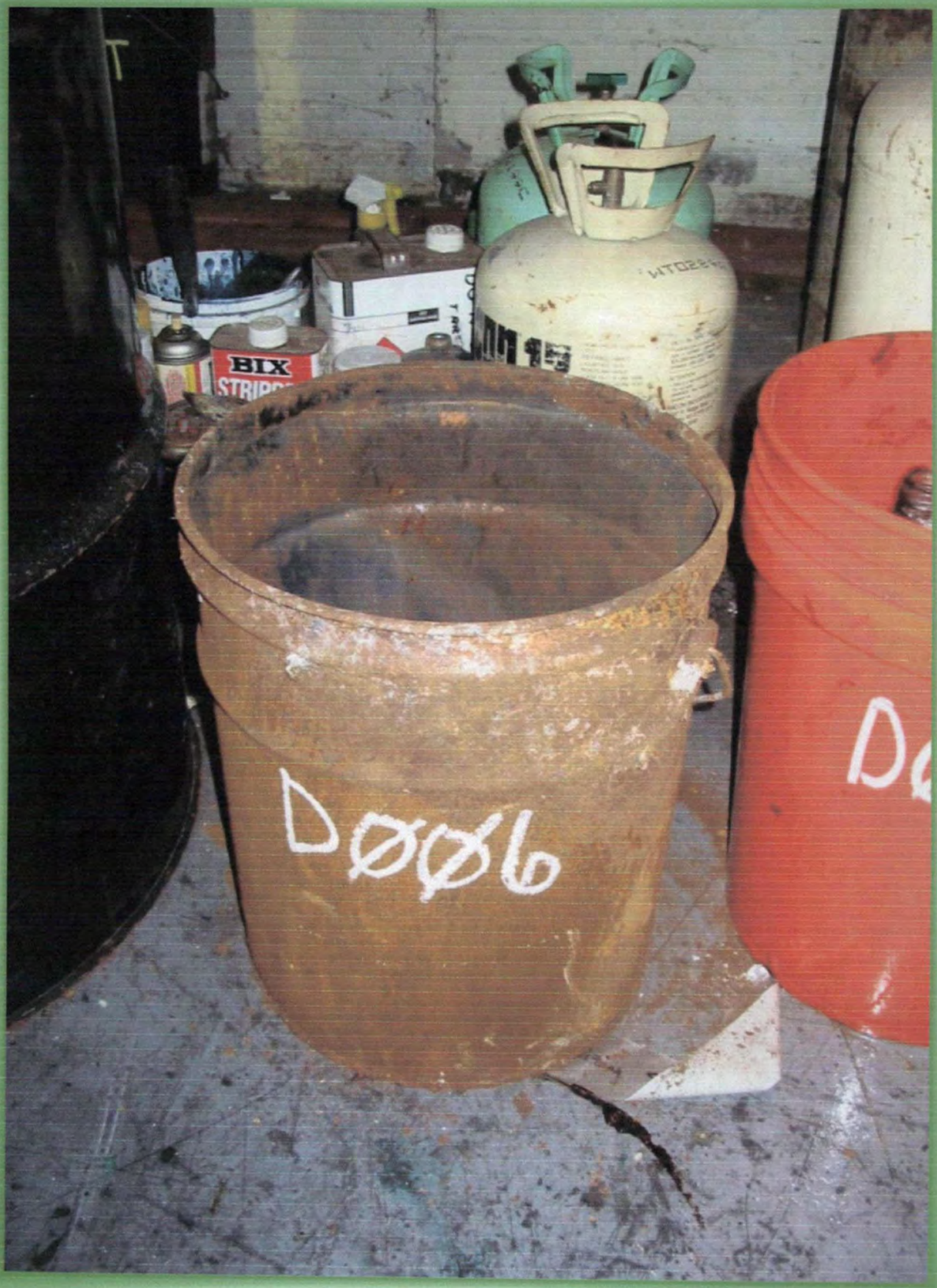
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:		Debris:	NO

Marking/remark:	Drum number D006
Contains broken glass containers - orange powder 1036	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
6		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D006

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 7

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

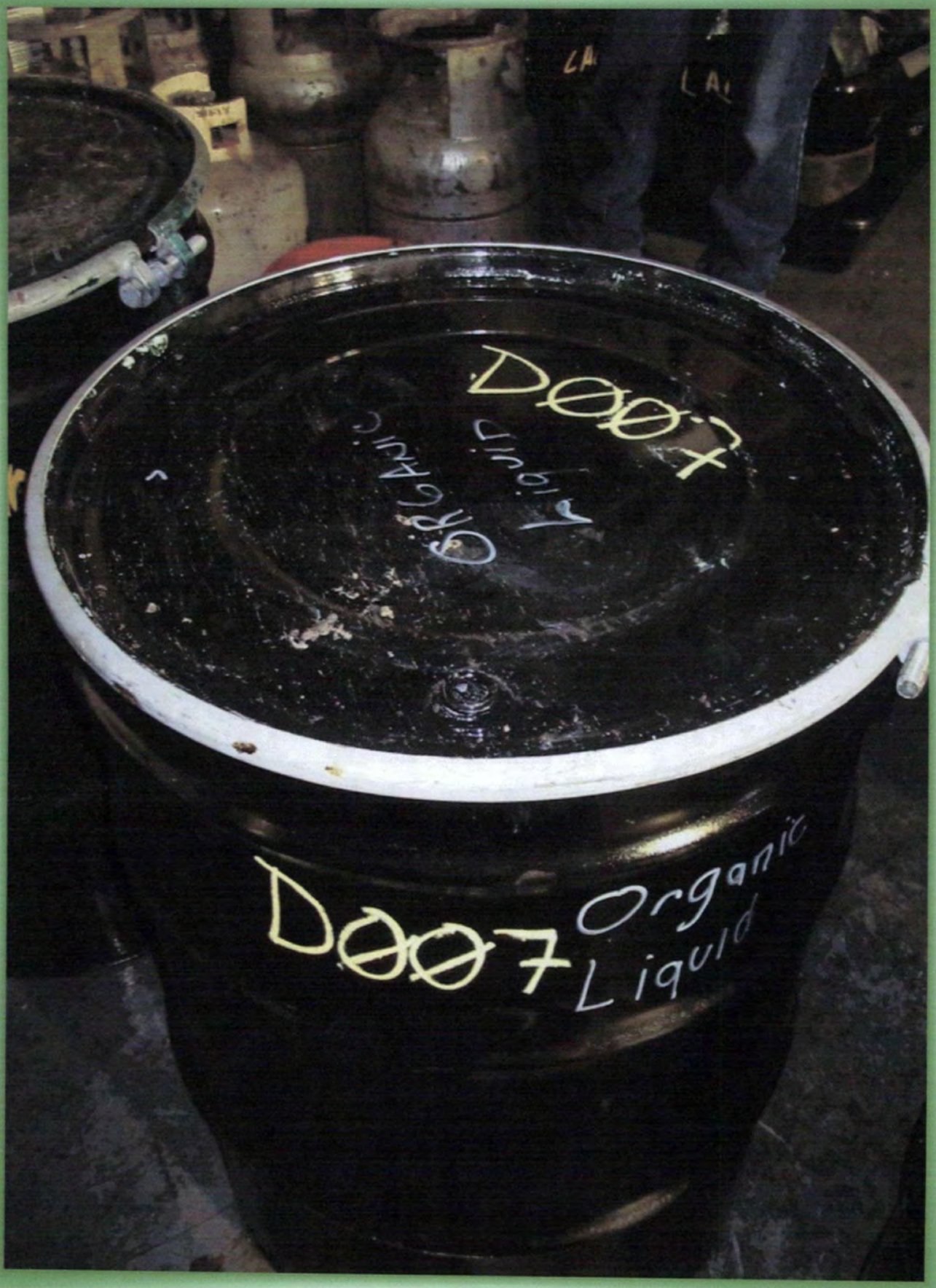
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D007
Organic Liquid	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
7		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D007

Drum Inventory Log
Buffalo Weaving and Belting

09/19/03

Drum/Container ID: 8

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

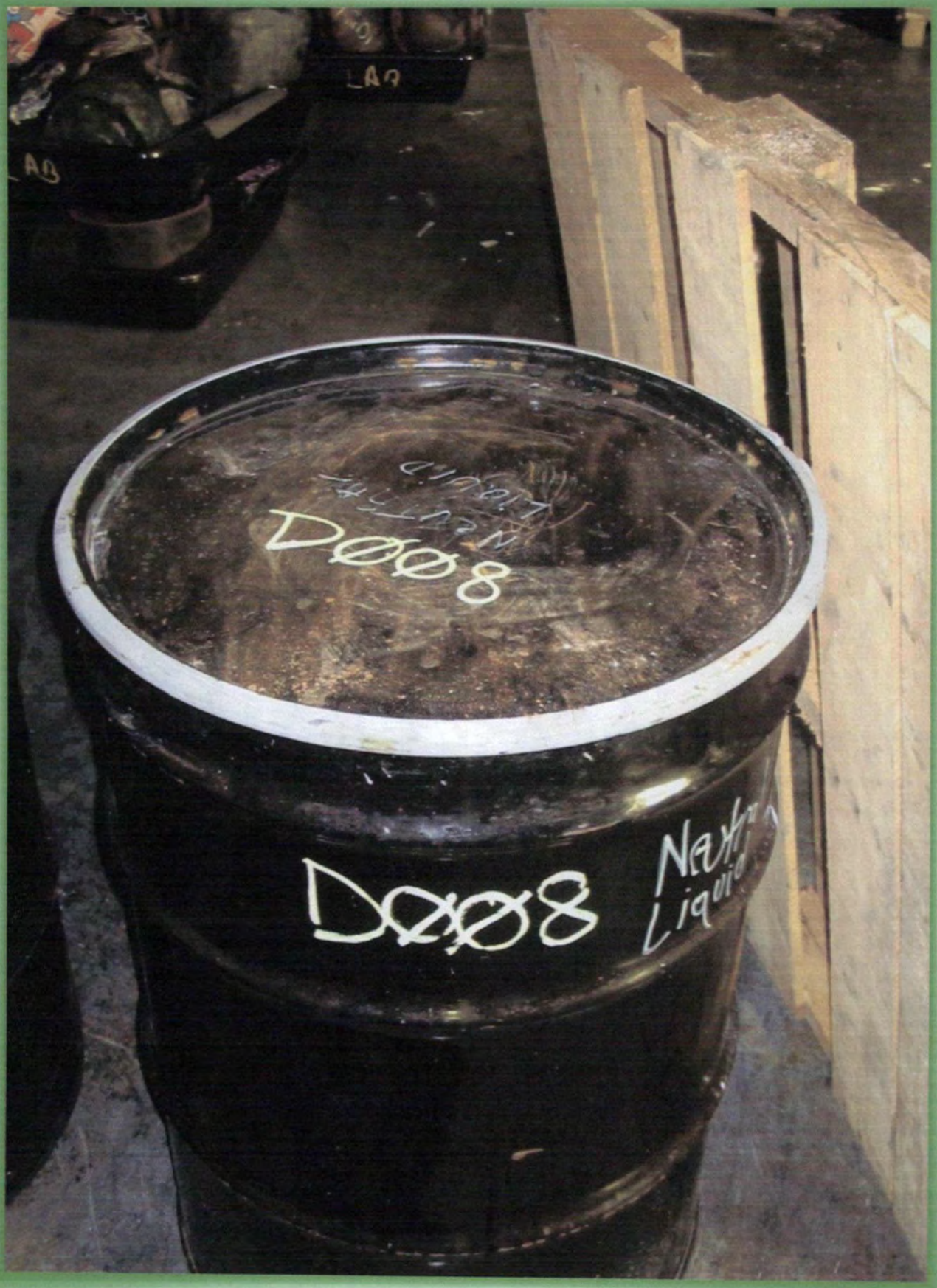
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	Drum number D008
Neutral Liquid	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
8		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D008

Drum/Container ID: 9

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

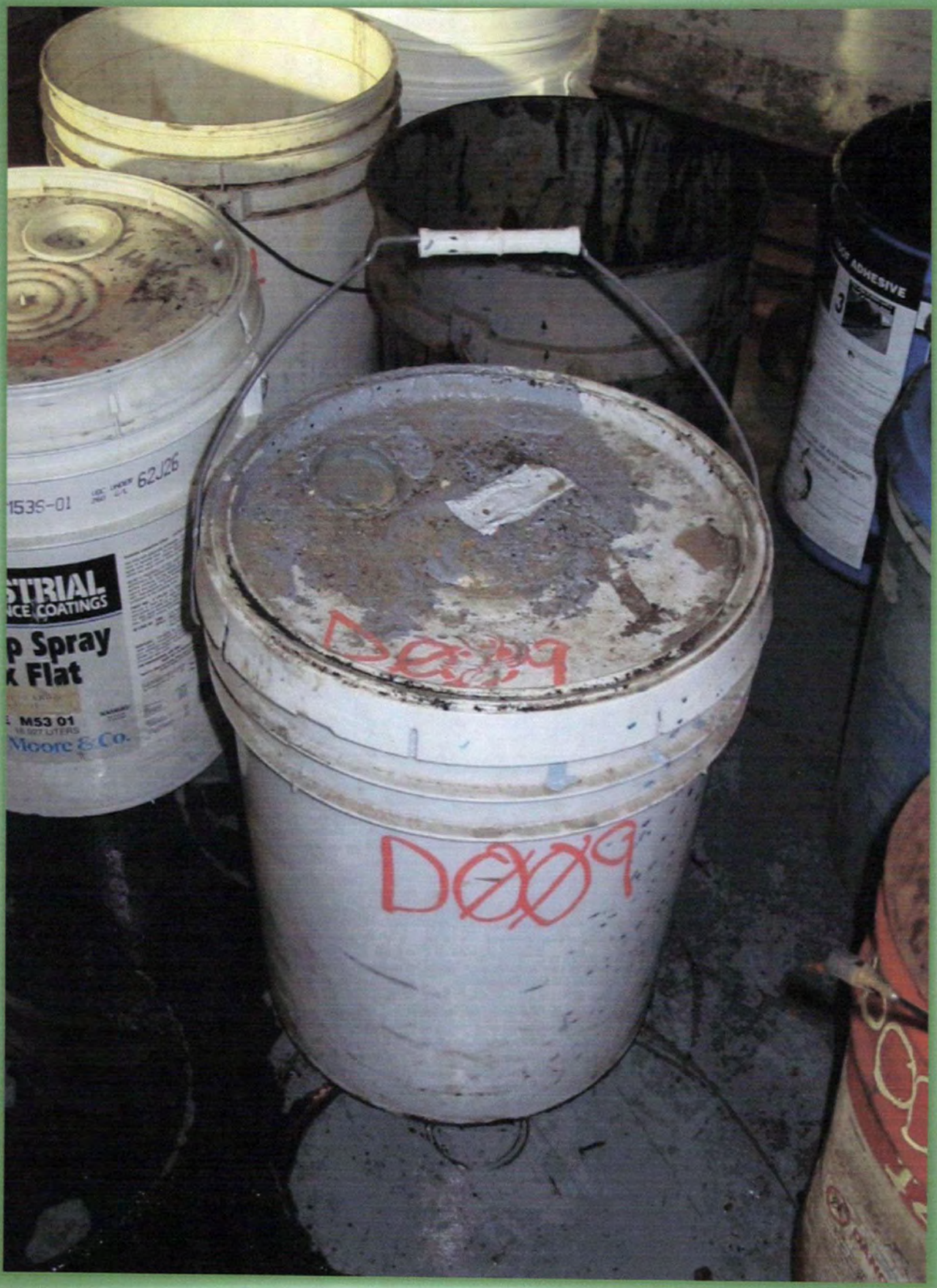
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Drum number D009
Super Hide	
Manufacturer:	Benjamin Moore
Chemical:	Latex Semi-Gloss Enamel
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
9		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00


D009
D009
STRIAL
NCE COATINGS
p Spray
k Flat
M53 01
Moore & Co.
ADHESIVE

D009

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 10

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Drum number D010
Lap Cement	
Possibly used oil	
Manufacturer:	Gardner
Chemical:	Caution - Combustible
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
10		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D010

Drum Inventory Log
Buffalo Weaving and Belting

09/19/03

Drum/Container ID: 11

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Drum number D011
Not Regulated, water-based product	
Manufacturer:	Sheboygan Paint Company
Chemical:	Premium WM Green Aqua Enamel 73-5184E
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
11		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D011

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 12

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Drum number D012
American Lubricants, Buffalo	
Manufacturer:	Exxon Company, USA
Chemical:	Transformer Oil (Univolt 60) (Note: Appears to be dry sweep)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
12		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D012

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 13

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

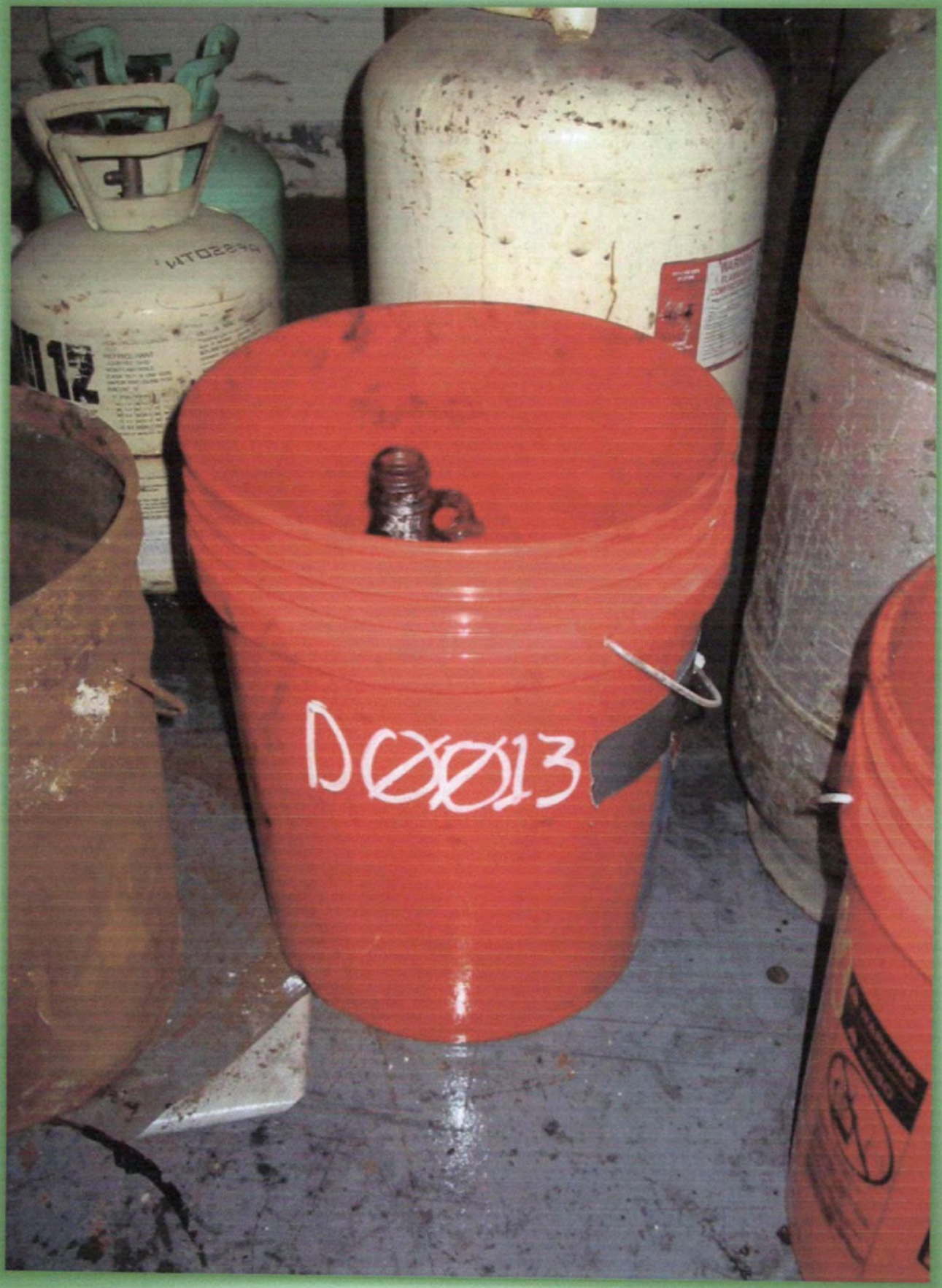
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Drum number D013
overpack for small (1/2 gal.) glass bottle & pint jar	
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
13		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D013

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 14

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

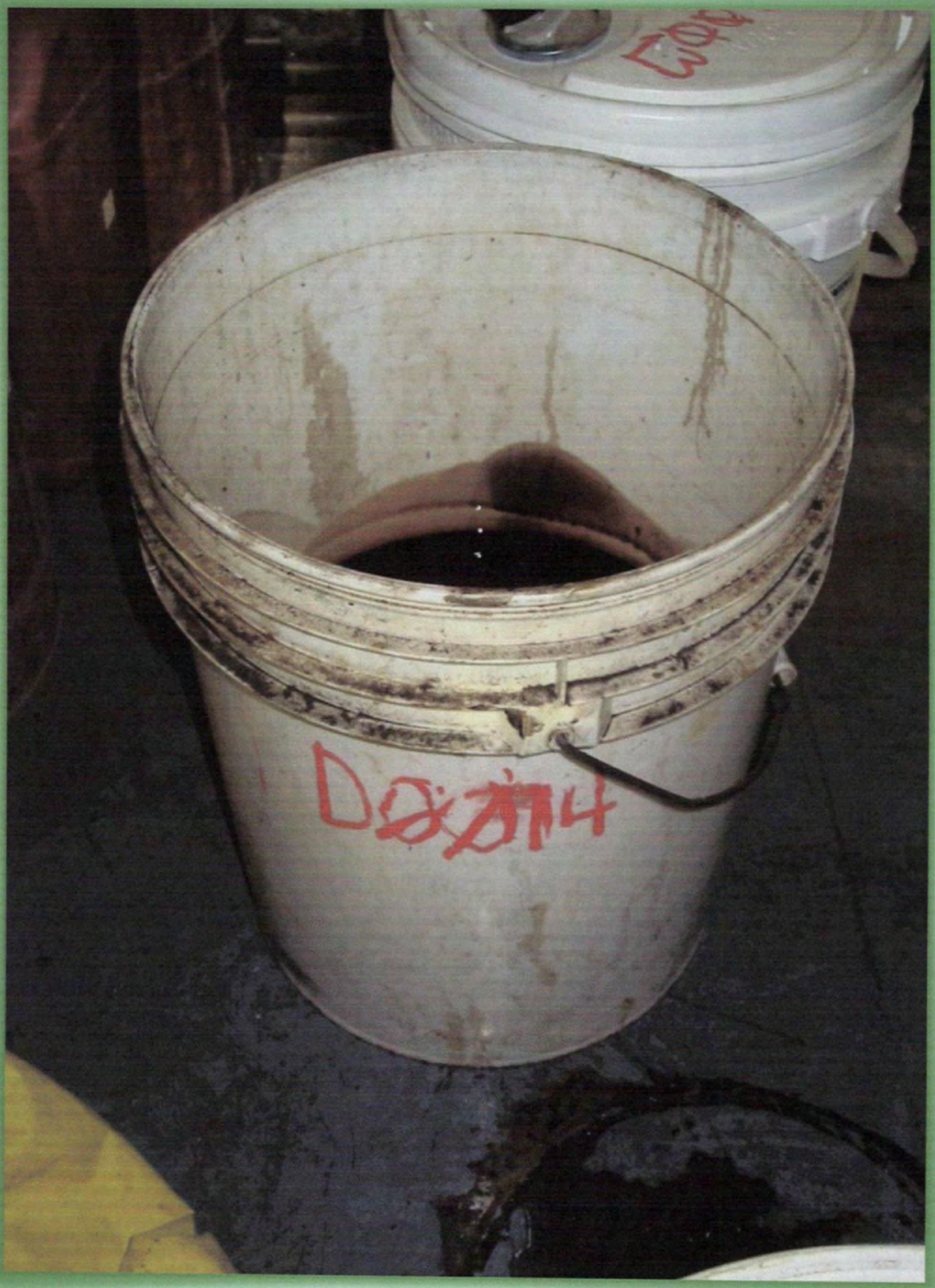
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Drum number D014
appears to be used oil and filter (Auto)	
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
14		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D014

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 15

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

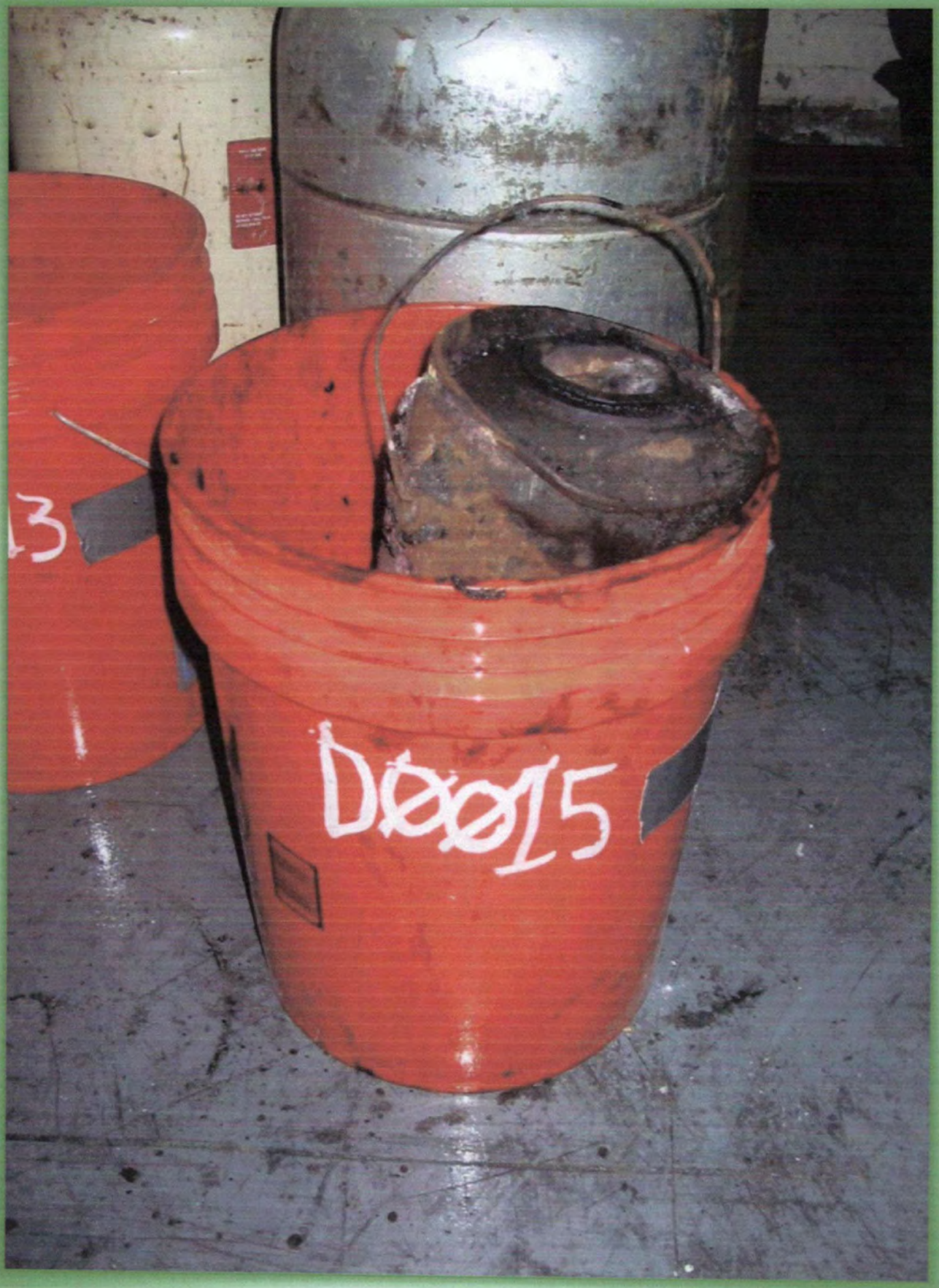
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Drum number D015
overpack for two one gallon cans of paint or adhesive Possible PCB crystals	
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
15		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D015

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 16

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	Drum number D016 Appears to be used oil
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
16		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D016

Drum/Container ID: 17

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Gas can	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Drum number D017 MEK written on top and sides
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
17		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D017

Drum/Container ID: 18

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

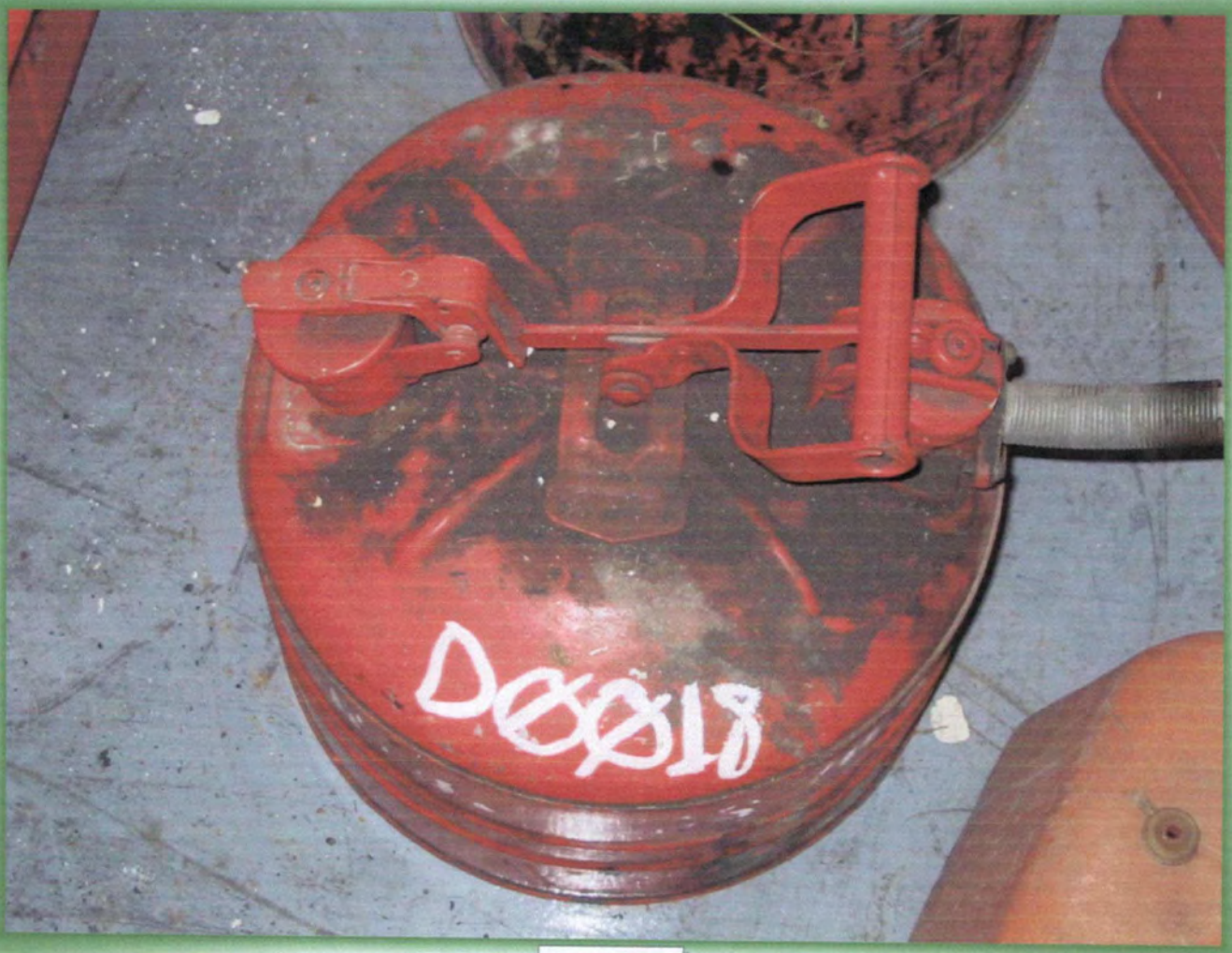
Container:	5-GAL	% Full:	
Type:	Gas can	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	Drum number D018
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
18		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D018

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 19

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:		% Full:	
Type:	Propane tank	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D019 Flammable Gas label
Manufacturer:	Irish Propane Corp.
Chemical:	Liquified Petroleum Gas - UN 1075
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
19		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D019

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 20

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

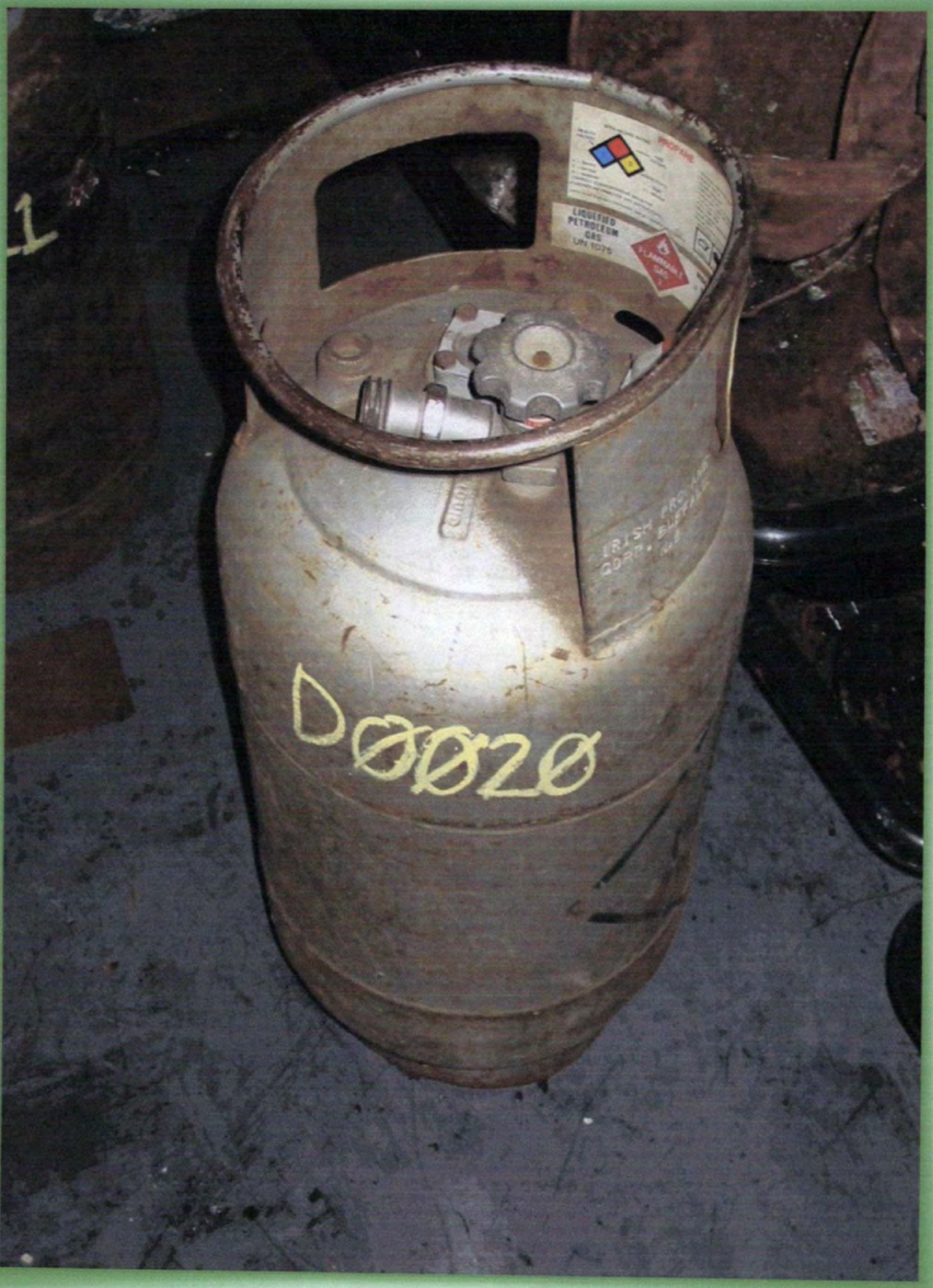
Container:		% Full:	
Type:	Propane tank	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D020 Flammable Gas label
Manufacturer:	Irish Propane Corp.
Chemical:	Liquid Petroleum Gas - UN1075
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
20		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D020

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 21

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:		% Full:	
Type:	Propane tank	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D021 Flammable Gas label
Manufacturer:	Irish Propane Corp.
Chemical:	Liquid Petroleum Gas - UN1075
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
21		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D021

Drum/Container ID: 22

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:		% Full:	
Type:	Propane tank	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D022 Flammable Gas label
Manufacturer:	Irish Propane Corp.
Chemical:	Liquid Petroleum Gas - UN1075
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
22		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D022

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 23

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

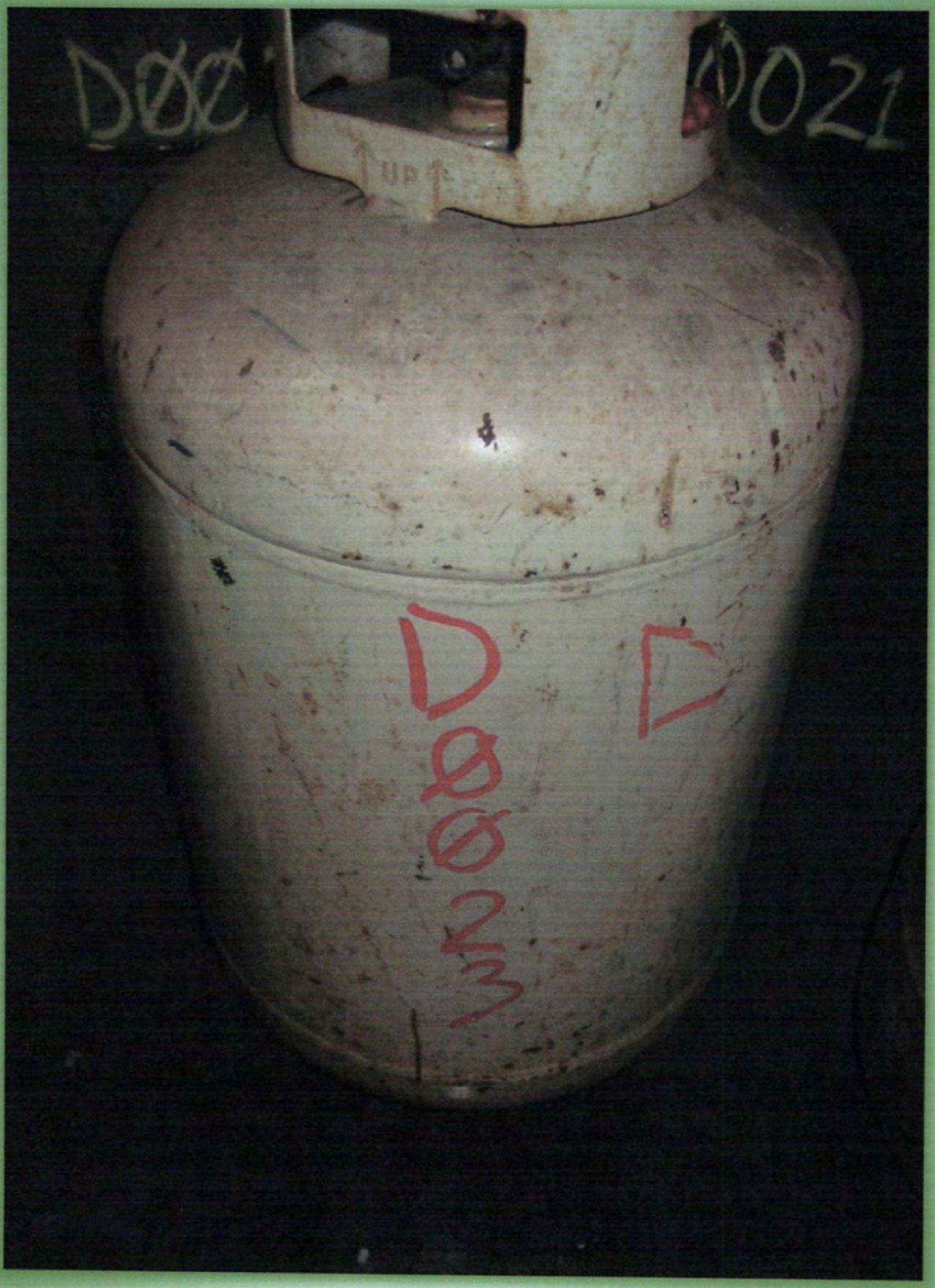
Container:		% Full:	
Type:	Propane tank	Volume (GAL):	
Top:		OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D023 Flammable Gas label DOT - 4BW240
Manufacturer:	Rodgers Welding Supply
Chemical:	Propane - UN1075
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
23		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D023

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 24

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

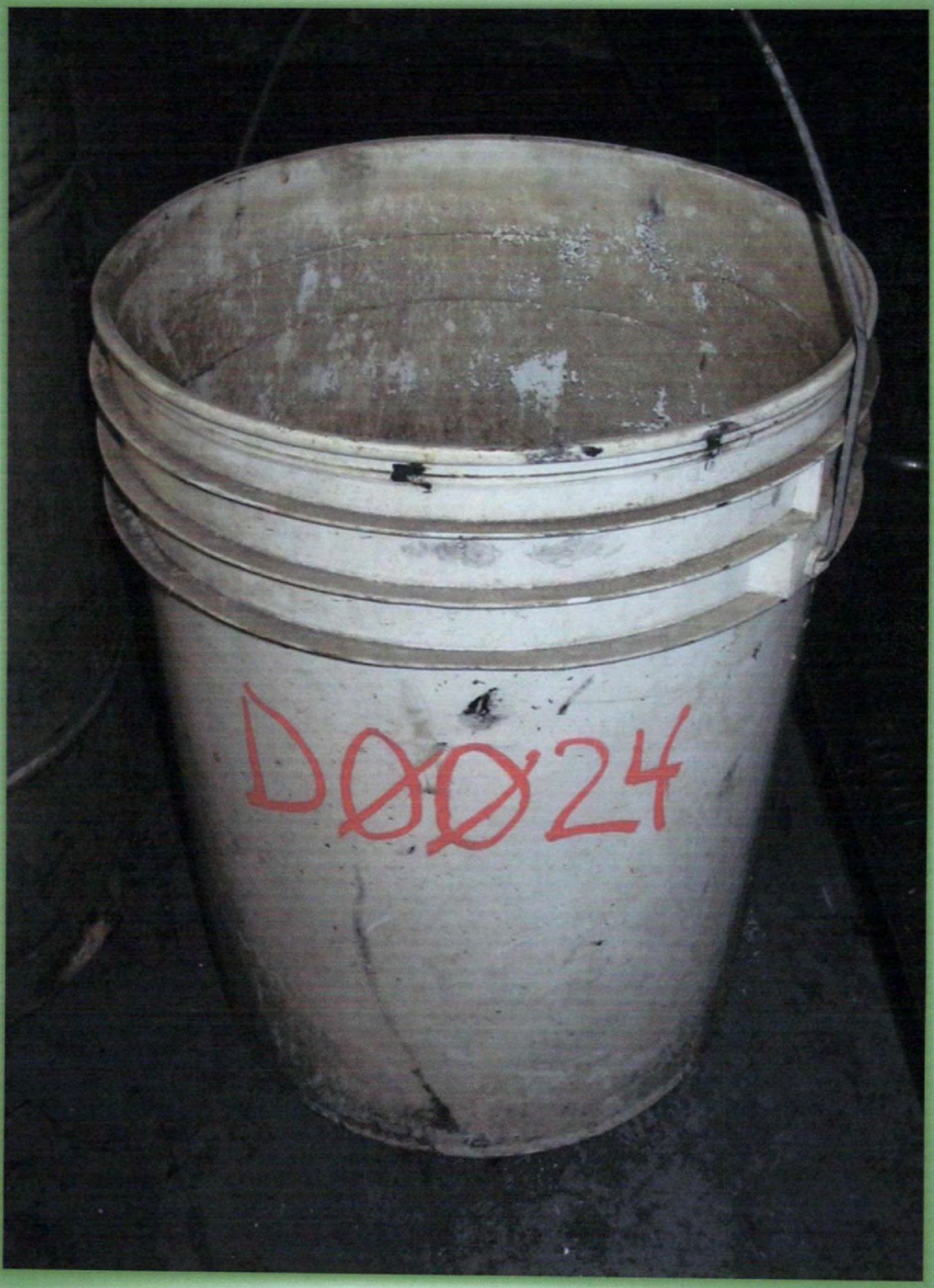
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D024 Open 5 gallon bucket contains solid fragments (unknown)
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
24		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D024

Drum/Container ID: 25

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

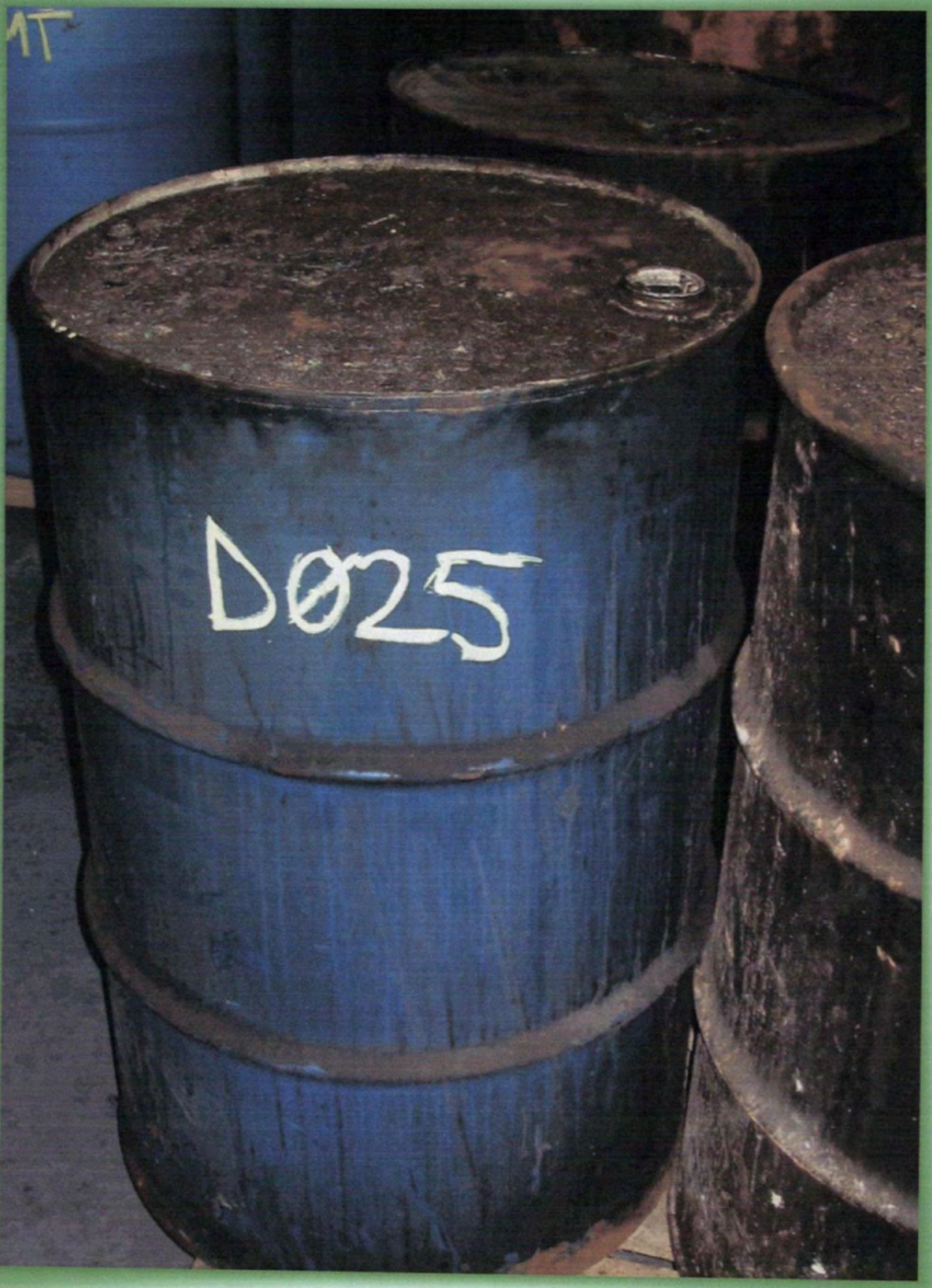
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D025 Returnable Drum - Bld 8B
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
25		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D025

Drum/Container ID: 26

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D026 Bld 8B
Manufacturer:	BF Goodrich Co., Chemical Group
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
26		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D026

Drum/Container ID: 27

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D027 - 60 LLC 'Joe Wally's Slab Dip' - No Good
Manufacturer:	CP Hall Company
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
27		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D027

Drum/Container ID: 28

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D028 Bldg 15 Note: In very poor condition, in plastic tub containment, burned
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
28		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D028

Drum/Container ID: 29

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D029 Bldg 15 Note: Drum burned
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
29		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D029

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 30

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D030 Note: drum is burned
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
30		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D030

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 31

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D031 BLD 8B
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
31		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D031

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 32

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D032 'Tested 11-75, DOT '
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
32		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D032

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 33

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D033
Manufacturer:	American Lubricants
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
33		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D033

Drum/Container ID: 34

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

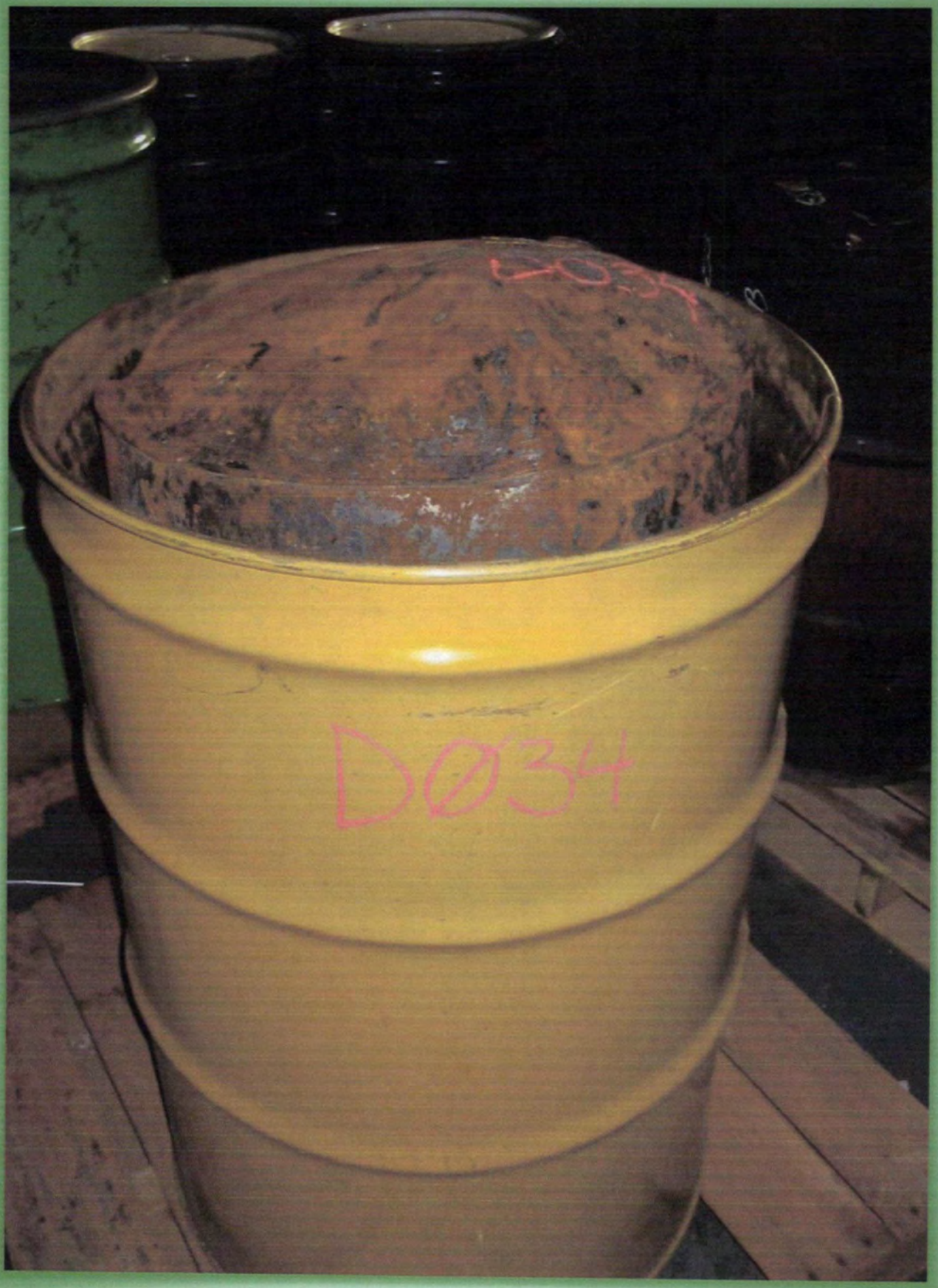
Container:	85-GAL	% Full:	
Type:	OVERPACK-17H	Volume (GAL):	
Top:	Open Top	OverPack:	85-GAL
Condition:		Debris:	NO

Marking/remark:	D034 'Bldg 15
unknown drum from burn bld' Note: 55 gallon drum inside 85 gallon overpack	
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
34		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D034

Drum/Container ID: 35

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

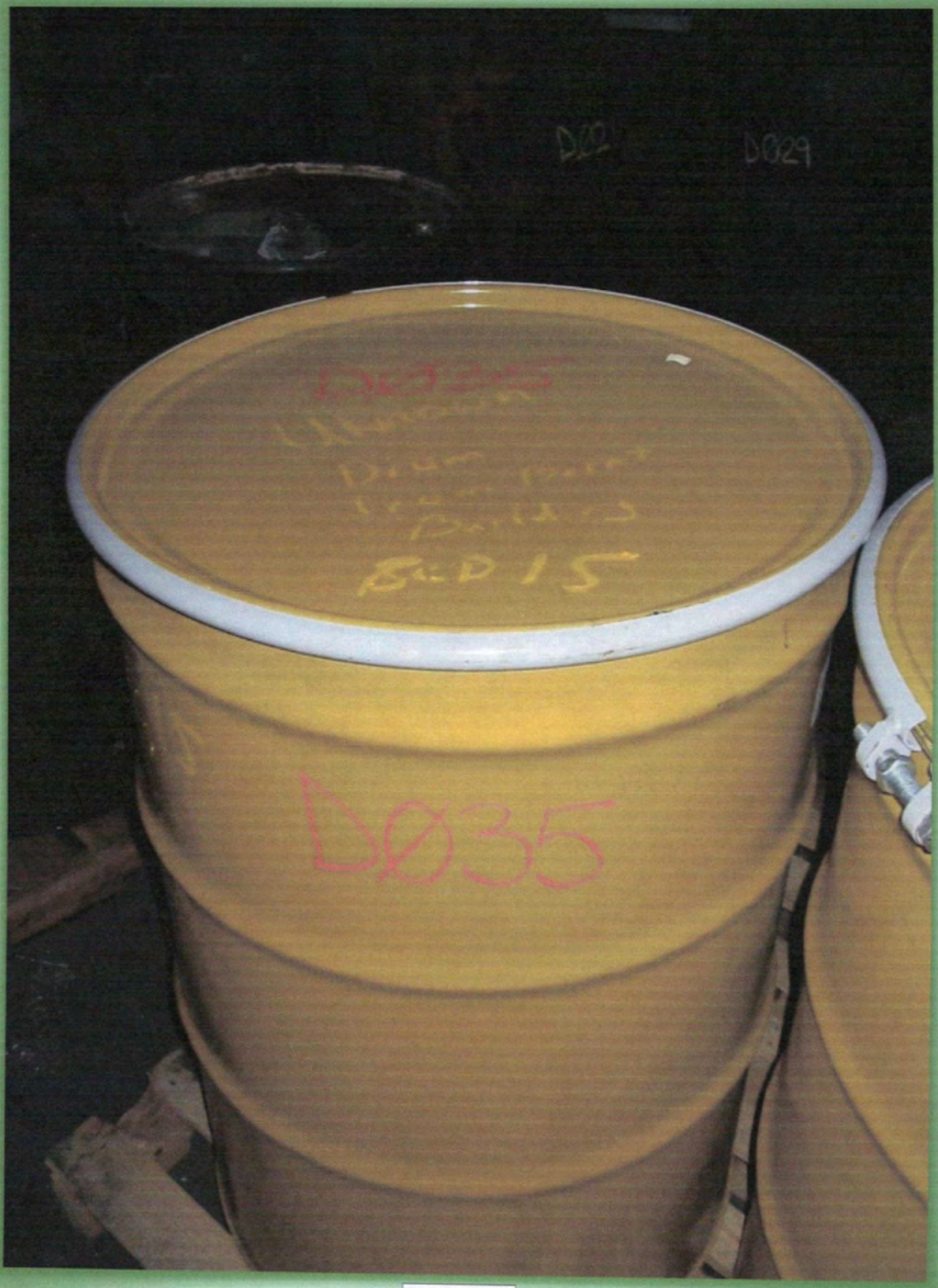
Container:	85-GAL	% Full:	
Type:	OVERPACK-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D035 'Unknown drum from burnt building' Note: 55 gallon drum inside 85 gallon overpack
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
35		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D035

Drum/Container ID: 36

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	85-GAL	% Full:	
Type:	OVERPACK-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	85-GAL
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D036 'unknown drum from burnt building' Bldg 15 Salvage
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
36		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D036

Drum Inventory Log
Buffalo Weaving and Belting

09/19/03

Drum/Container ID: 37

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D037 Note: extremely poor condition
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
37		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D037

Drum/Container ID: 38

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D038 'ABS dry debris' BLD 8B
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
38		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D038

Drum/Container ID: 39

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D039 'Bldg 8B' 'Non-hazardous flash point'
Manufacturer:	CP Hall Company
Chemical:	Pine Tar (318)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
39		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D039

Drum/Container ID: 40

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

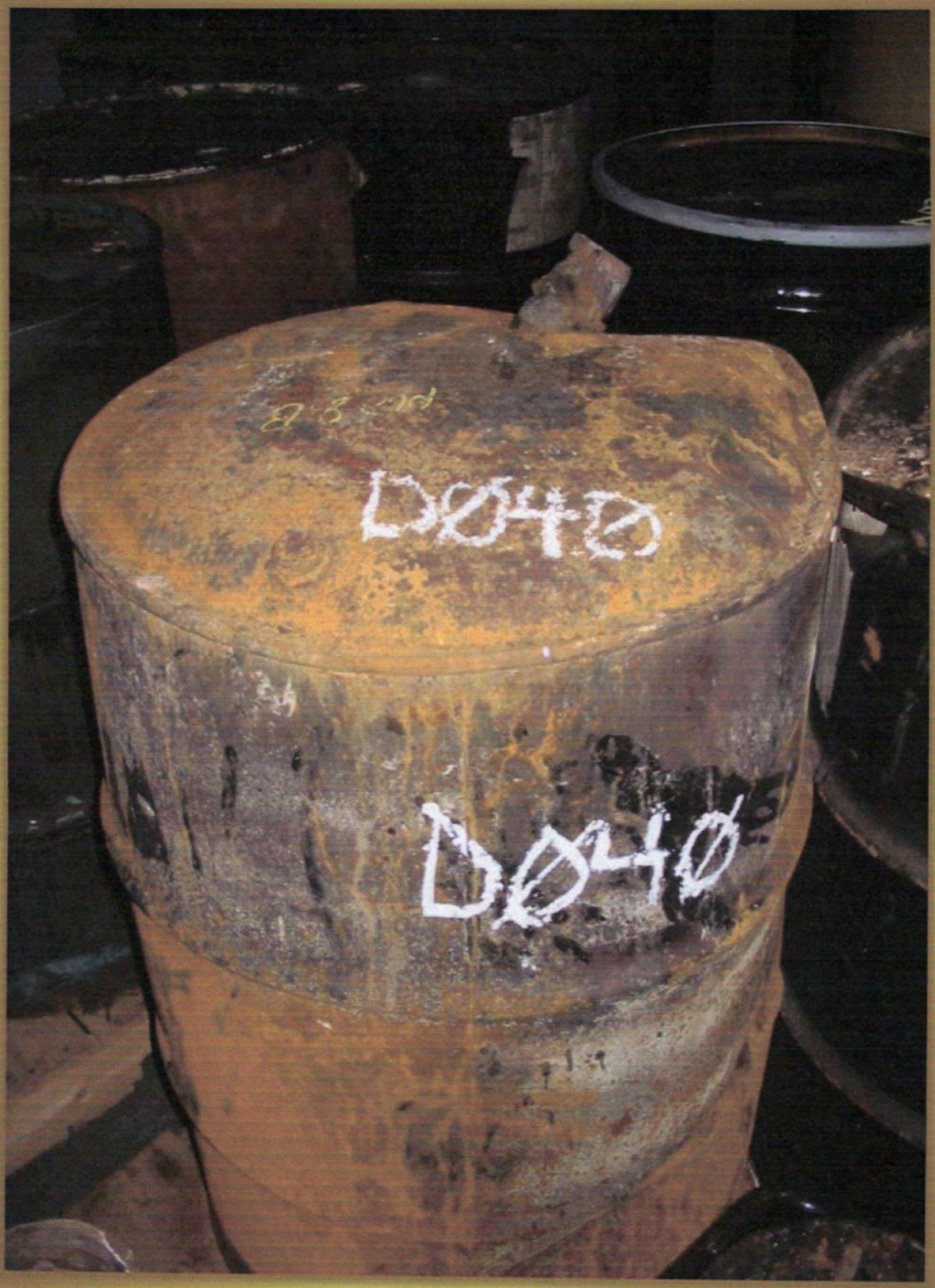
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D040 'BLD 8B'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
40		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D040

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 41

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

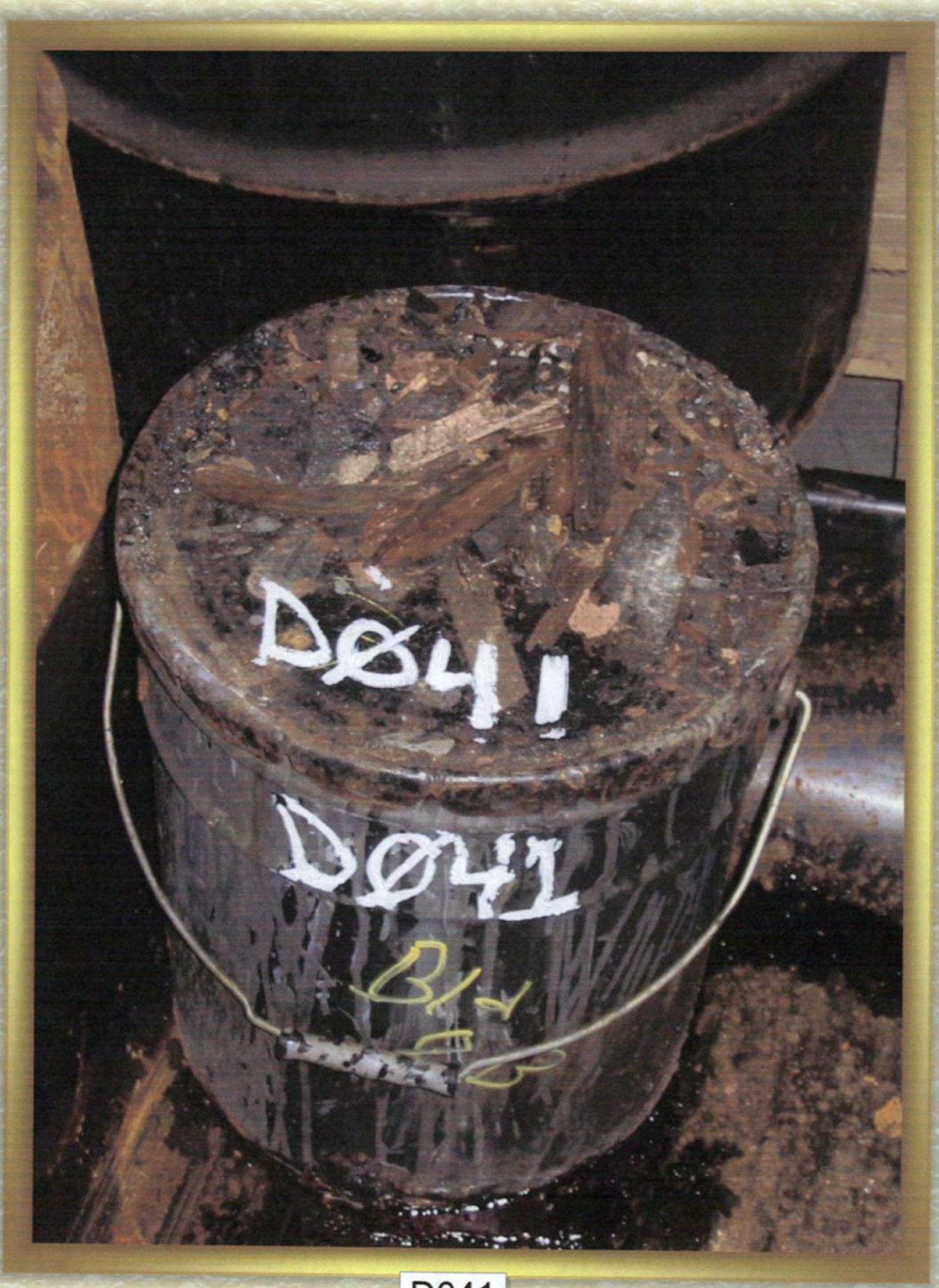
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D041 'BLD 8B'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
41		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D041

Drum/Container ID: 42

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

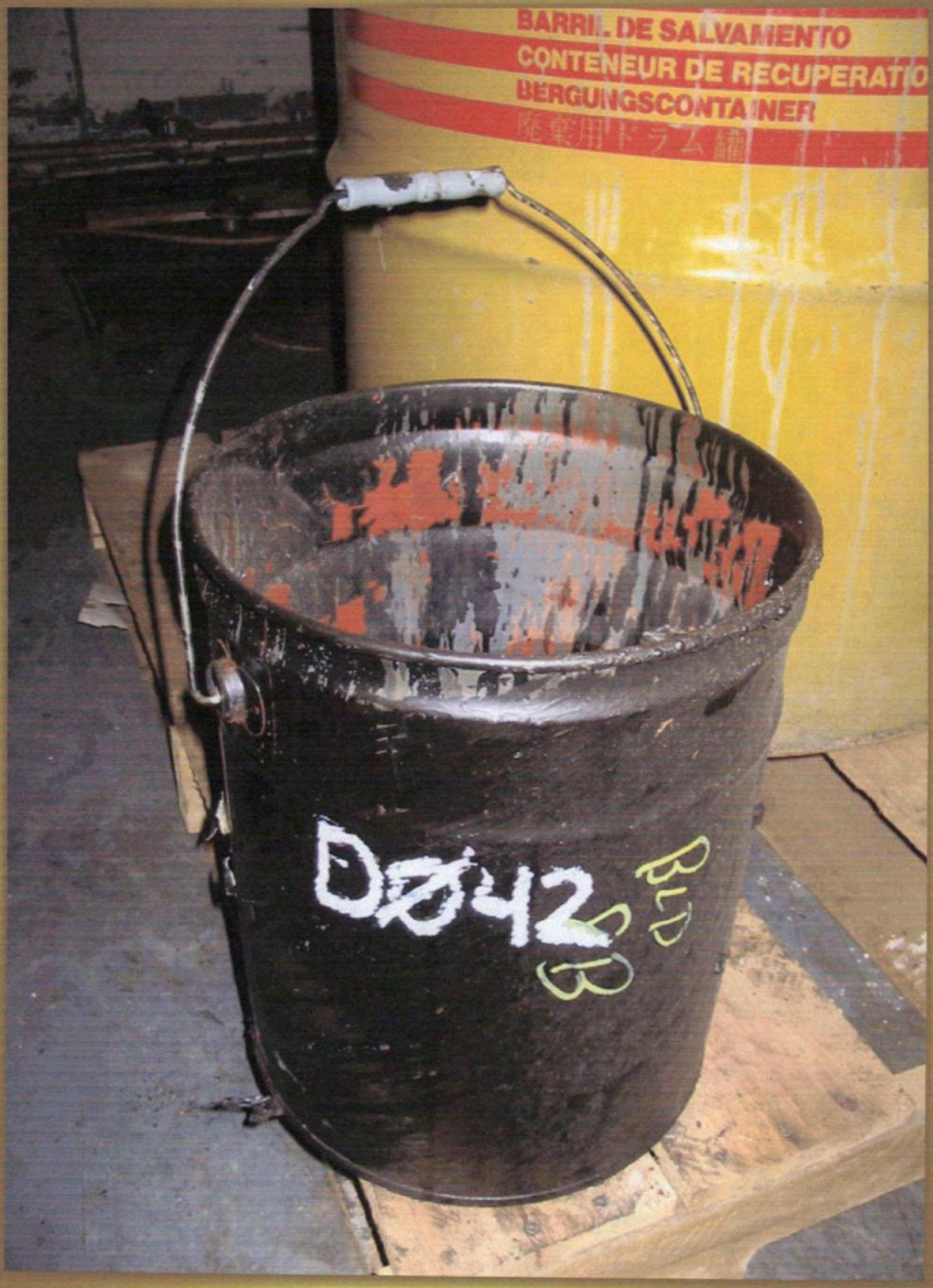
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D042 'BLD 8B'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
42		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00


BARRIL DE SALVAMENTO
CONTENEUR DE RECUPERATIO
BERGUNGSCONTAINER
D042

D042

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 43

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

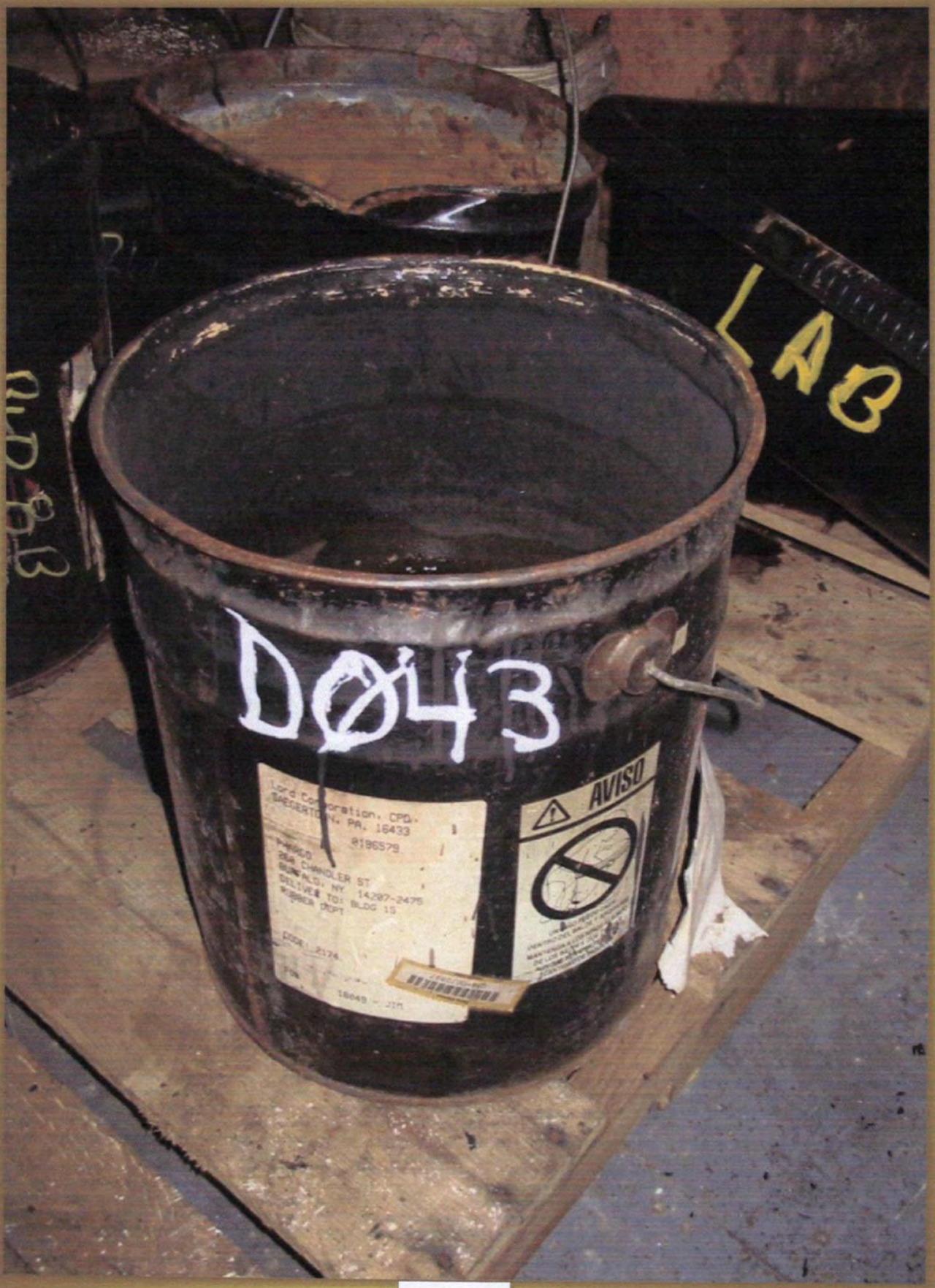
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D043
Manufacturer:	Lord Corporation
Chemical:	Chemlok 402 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
43		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D043

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 44

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D044
Manufacturer:	NA
Chemical:	NA - Solid debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
44		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

SALVAGE DI
BARRIL DE SALVAMENTO
CONTENEUR DE RECUPERATION
BERGUNGSCONTAINER
D044

D044

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 45

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

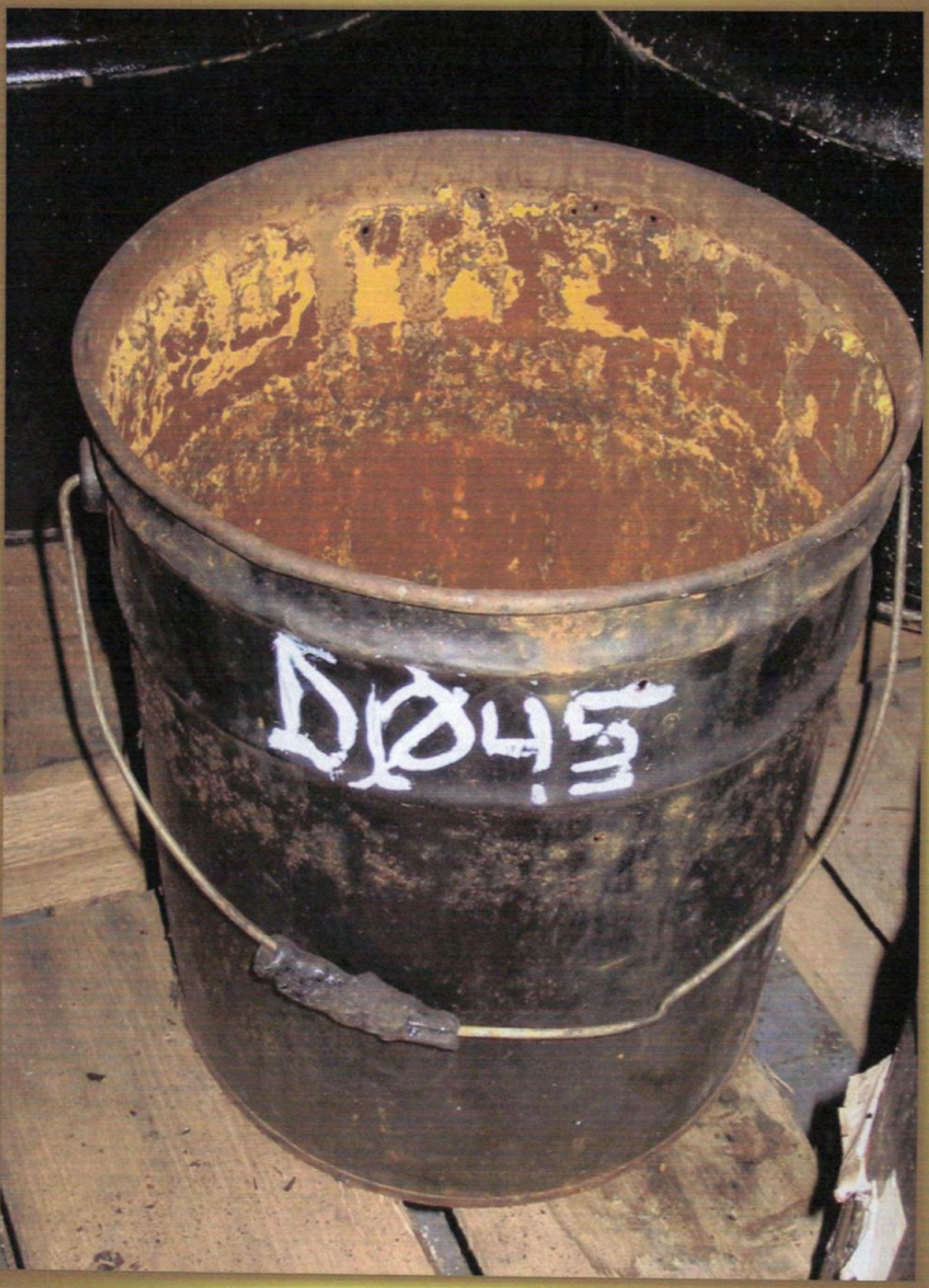
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D045
Manufacturer:	NA
Chemical:	NA - Solid debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
45		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D045

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 46

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:		Debris:	NO

Marking/remark:	D046
Manufacturer:	Lord Corporation
Chemical:	220 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
46		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D046

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 47

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

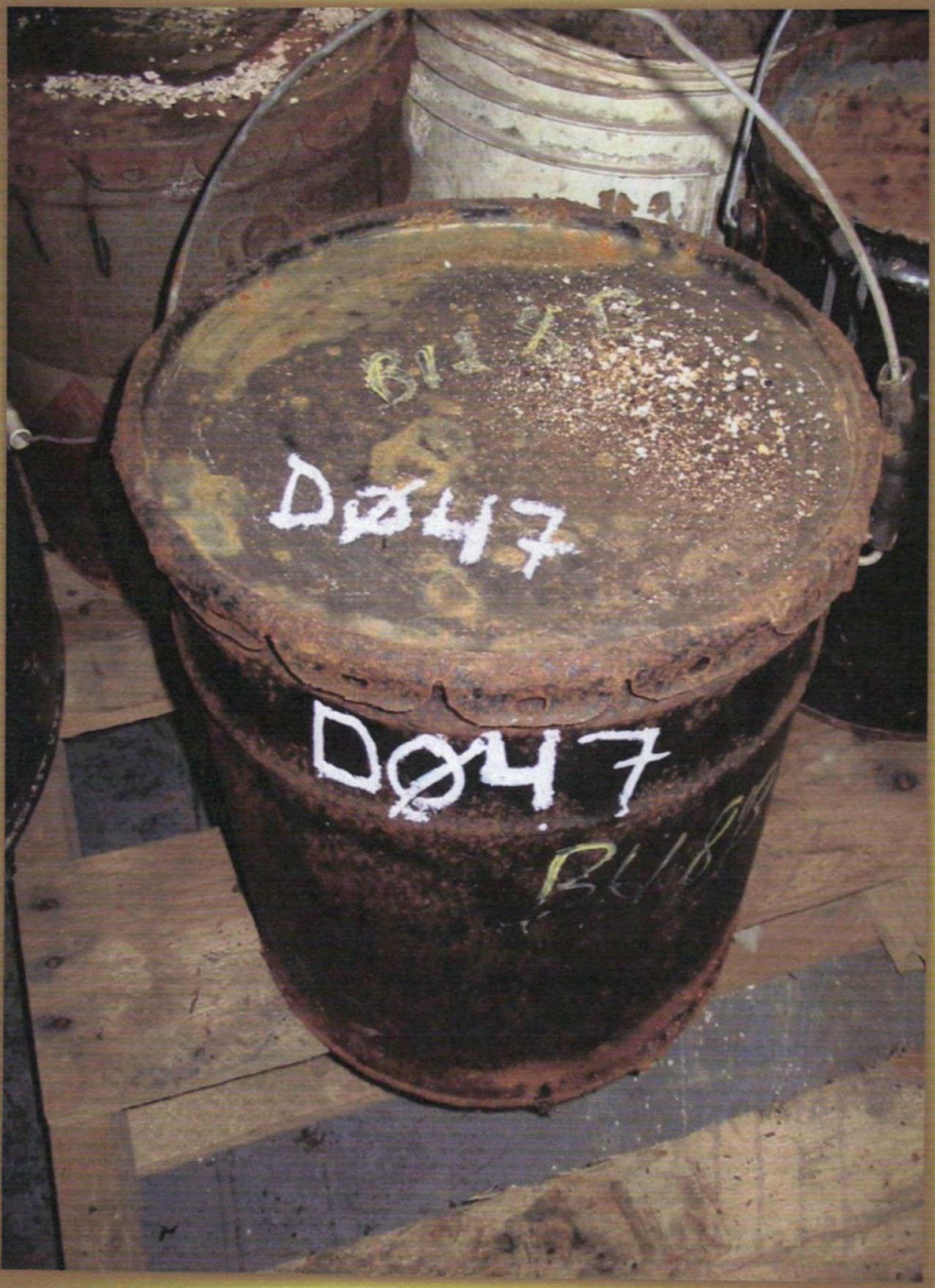
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D047
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
47		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D047

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 48

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

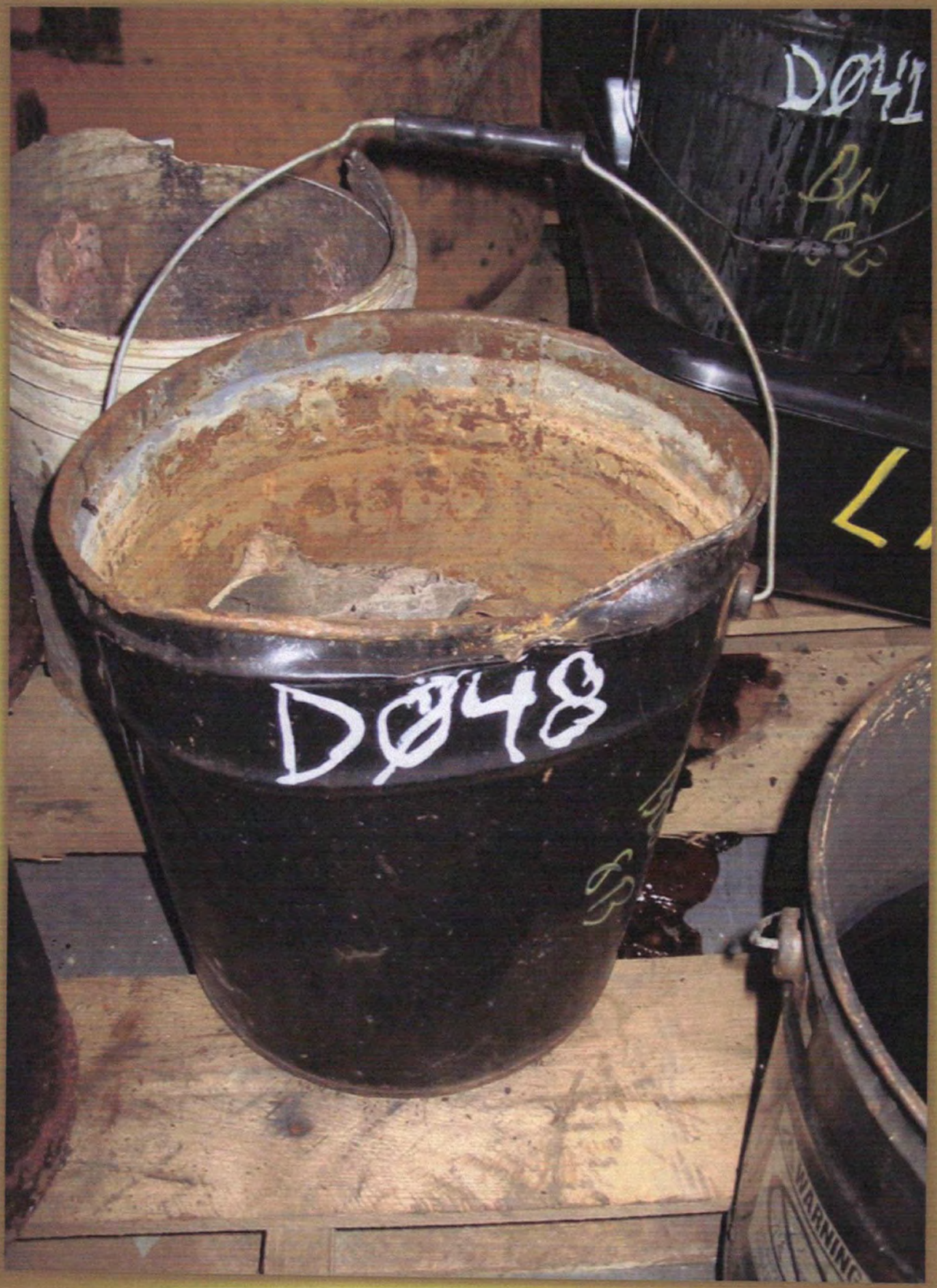
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D048
Manufacturer:	NA
Chemical:	NA - Solid debris, rags
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
48		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D048

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 49

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

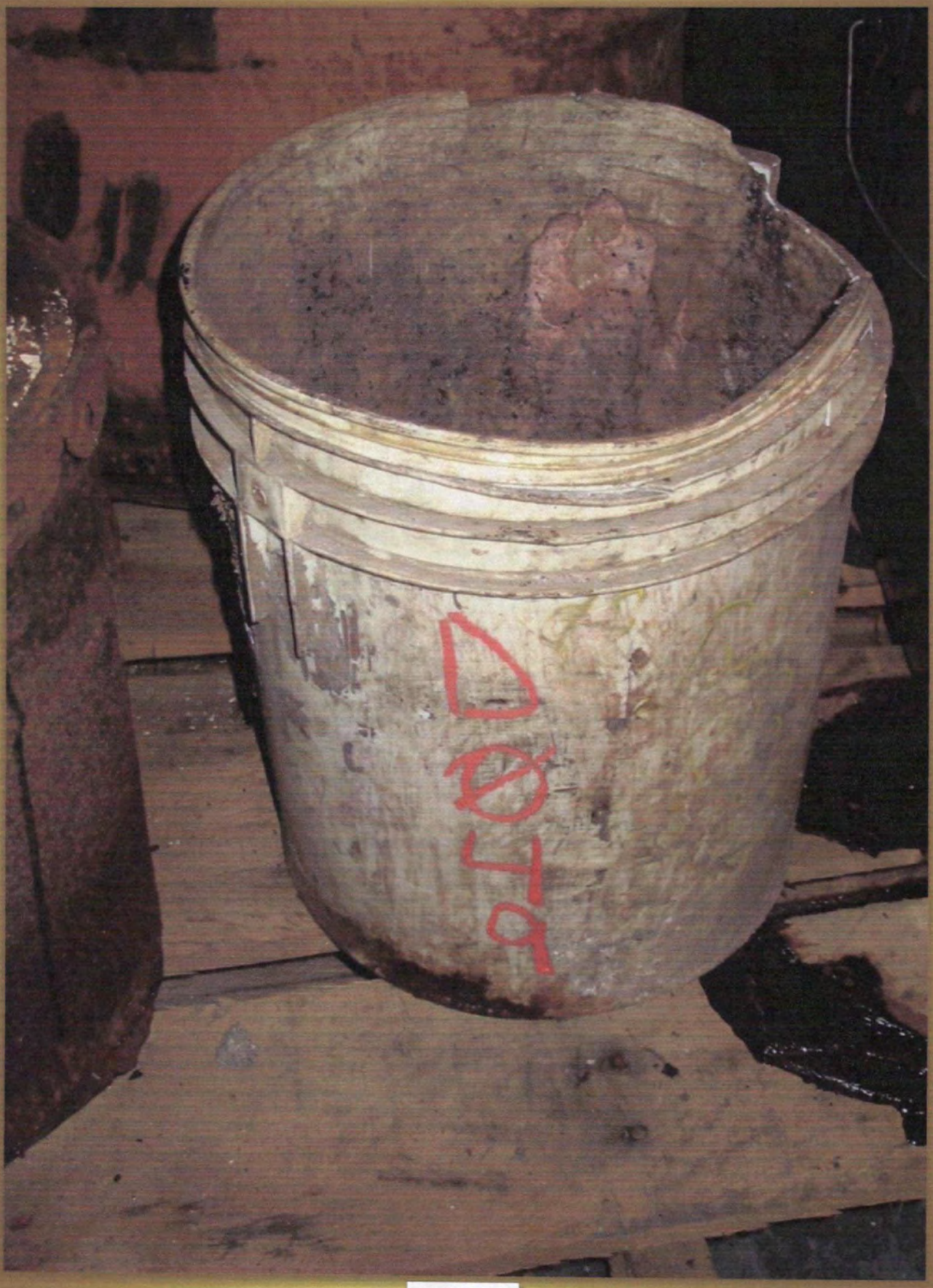
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D049
Manufacturer:	NA
Chemical:	NA - Solid debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
49		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D049

Drum/Container ID: 50

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

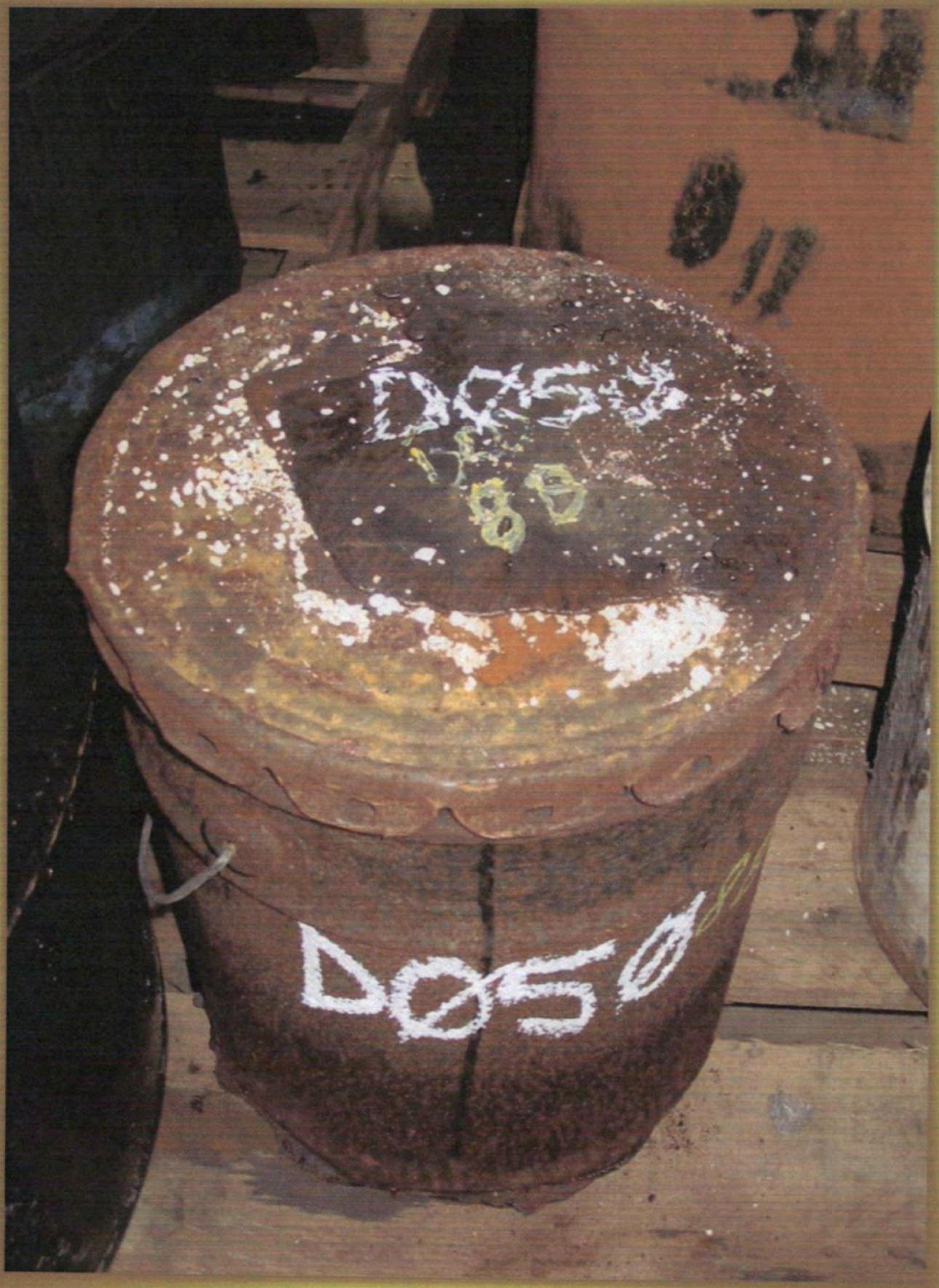
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D050 Flammable label
Manufacturer:	
Chemical:	Thixon OSN-2 Bonding Agent
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
50		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D050

Drum/Container ID: 51

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

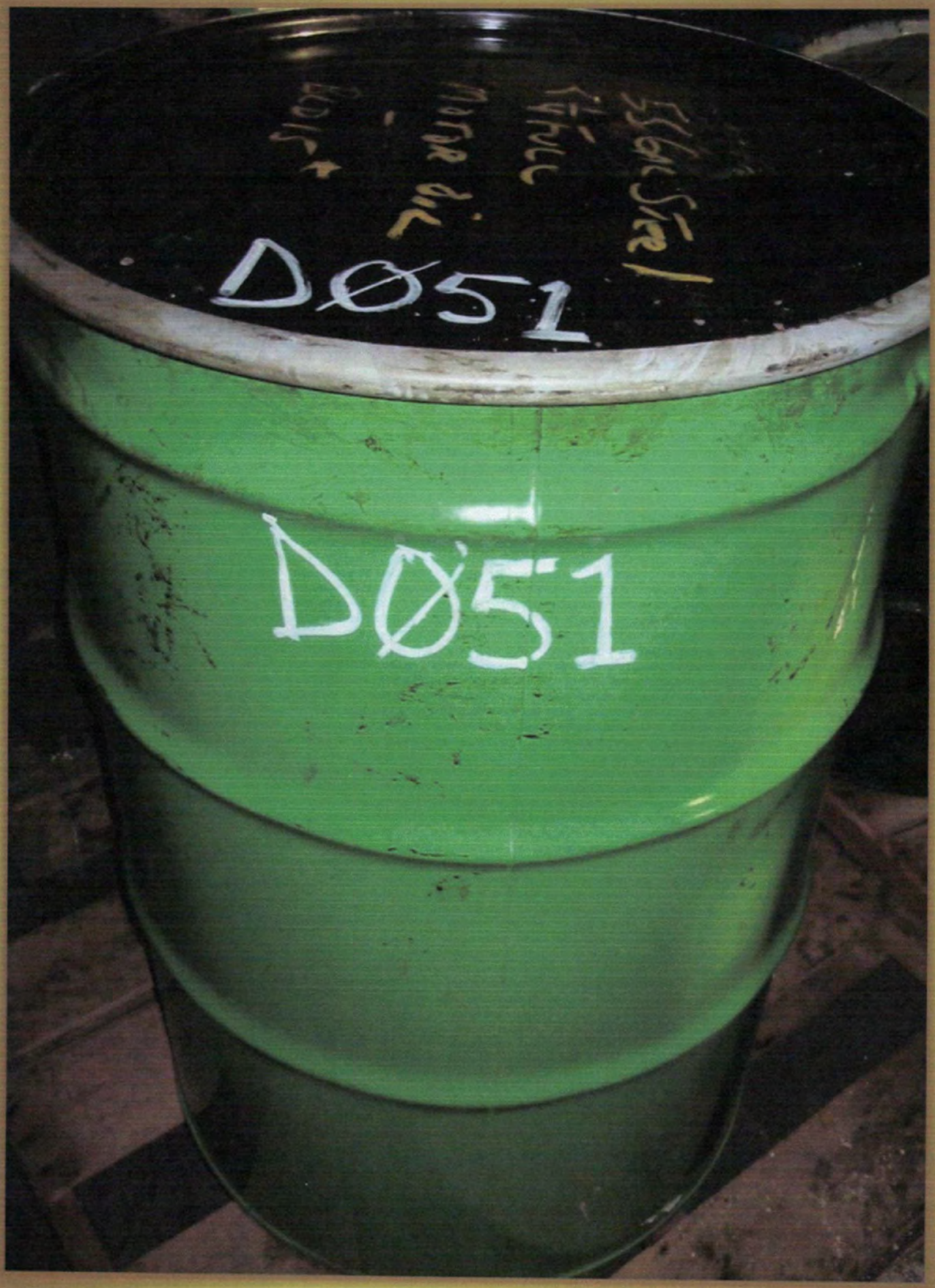
Container:	85-GAL	% Full:	
Type:	OVERPACK-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D051 '55 gal steel < 1/4 full motor oil'
Manufacturer:	NA
Chemical:	oil?
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
51		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D051

Drum/Container ID: 52

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D052 'BLDG 8B' Note: Full drum
Manufacturer:	NA
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
52		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D052

Drum/Container ID: 53

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

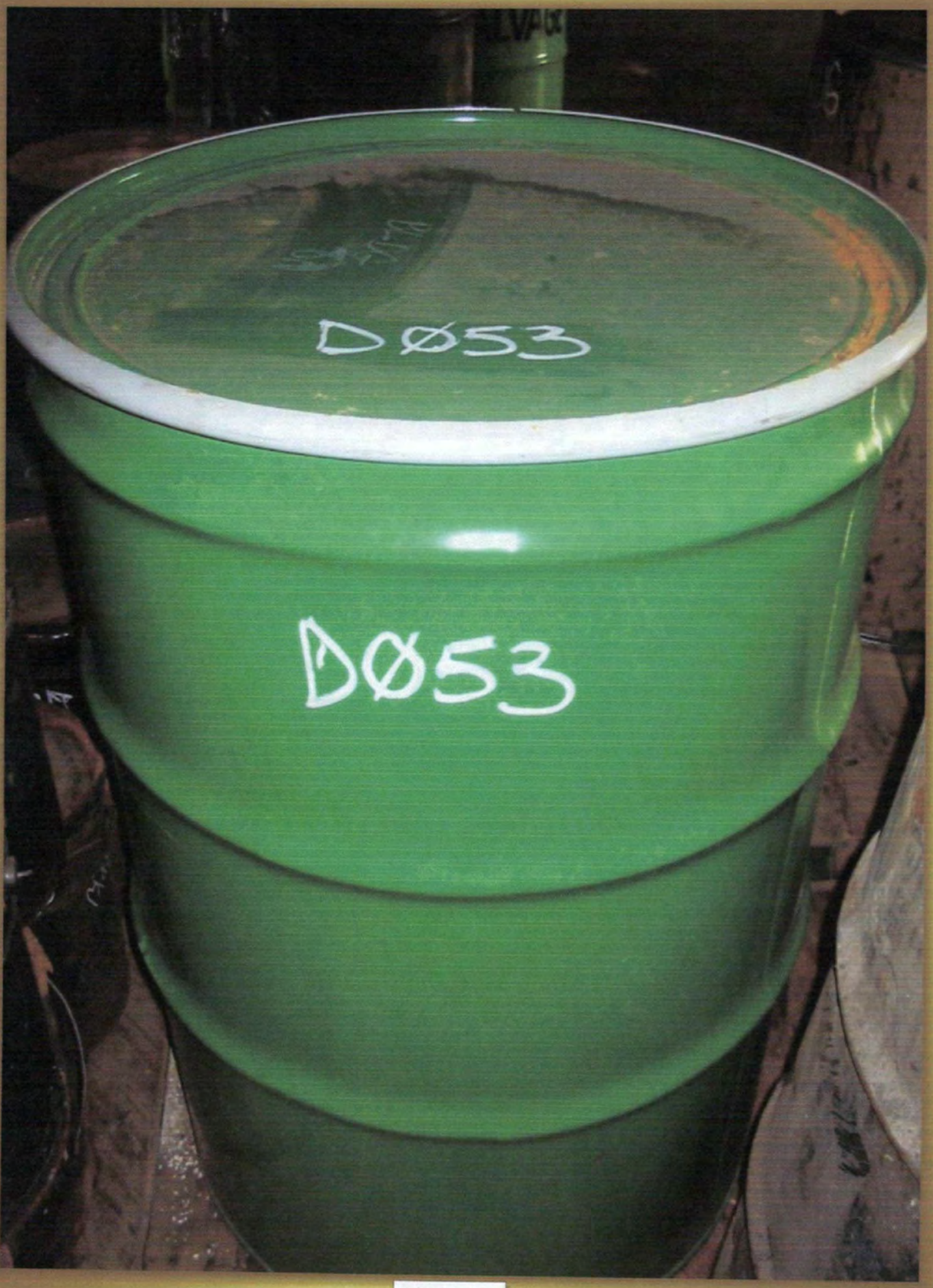
Container:	85-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D053 'BLD 8A, SALVAGE DRUM'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
53		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D053

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 54

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

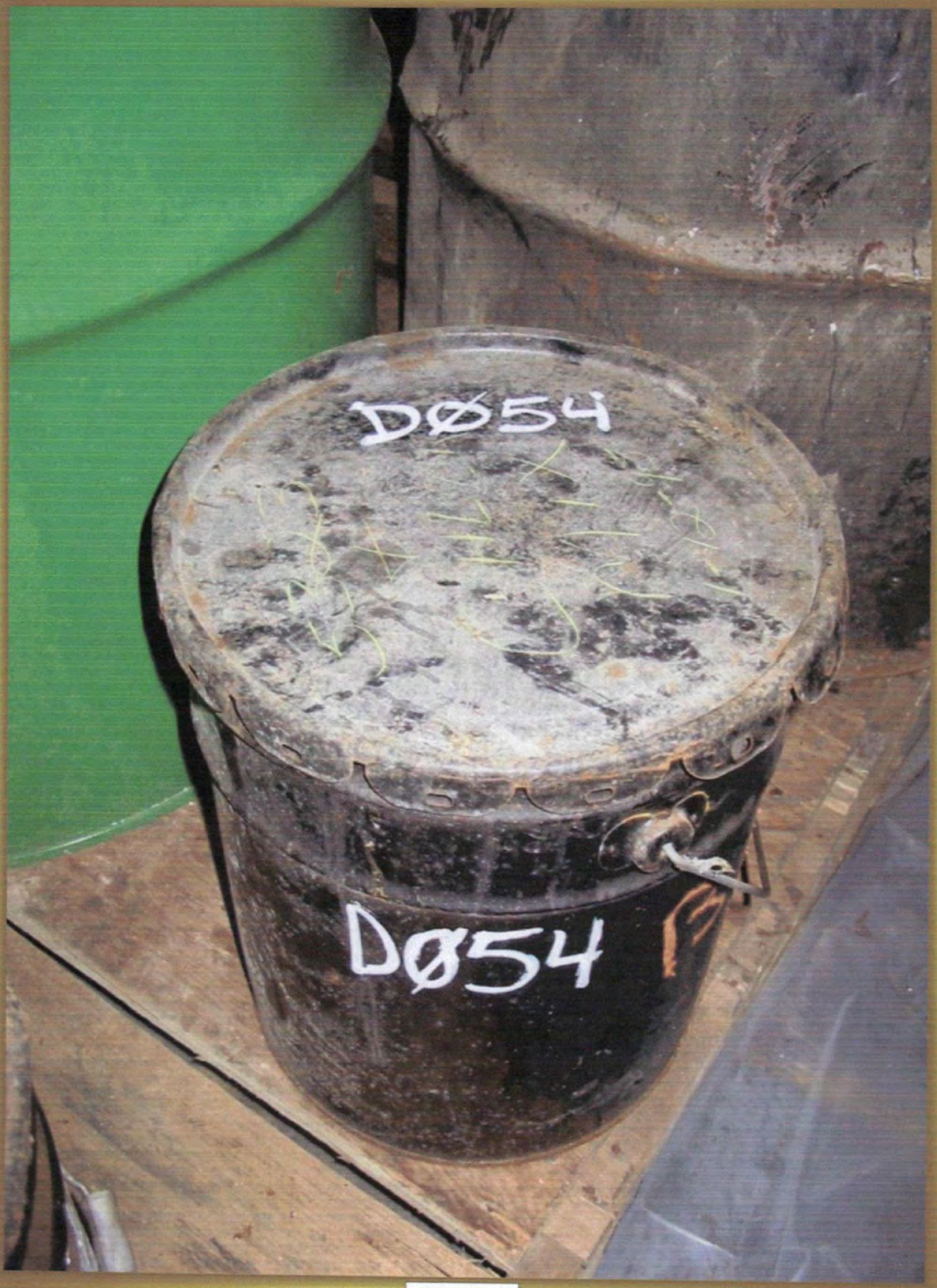
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D054 5323 + Caler Mix 1-12-95' 'Bldg 19'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
54		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D054

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 55

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D055 Flammable Liquid Adhesives UN1133 Code:3446
Manufacturer:	Lord Corporation
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
55		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D055

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 56

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D056 Flammable Liquid Adhesive UN1133 Note: less than 1/4 full
Manufacturer:	Lord Corporation
Chemical:	Chemlok 607 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
56		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D056

Drum/Container ID: 57

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D057 Note: less than 1/4 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
57		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D057

Drum/Container ID: 58

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

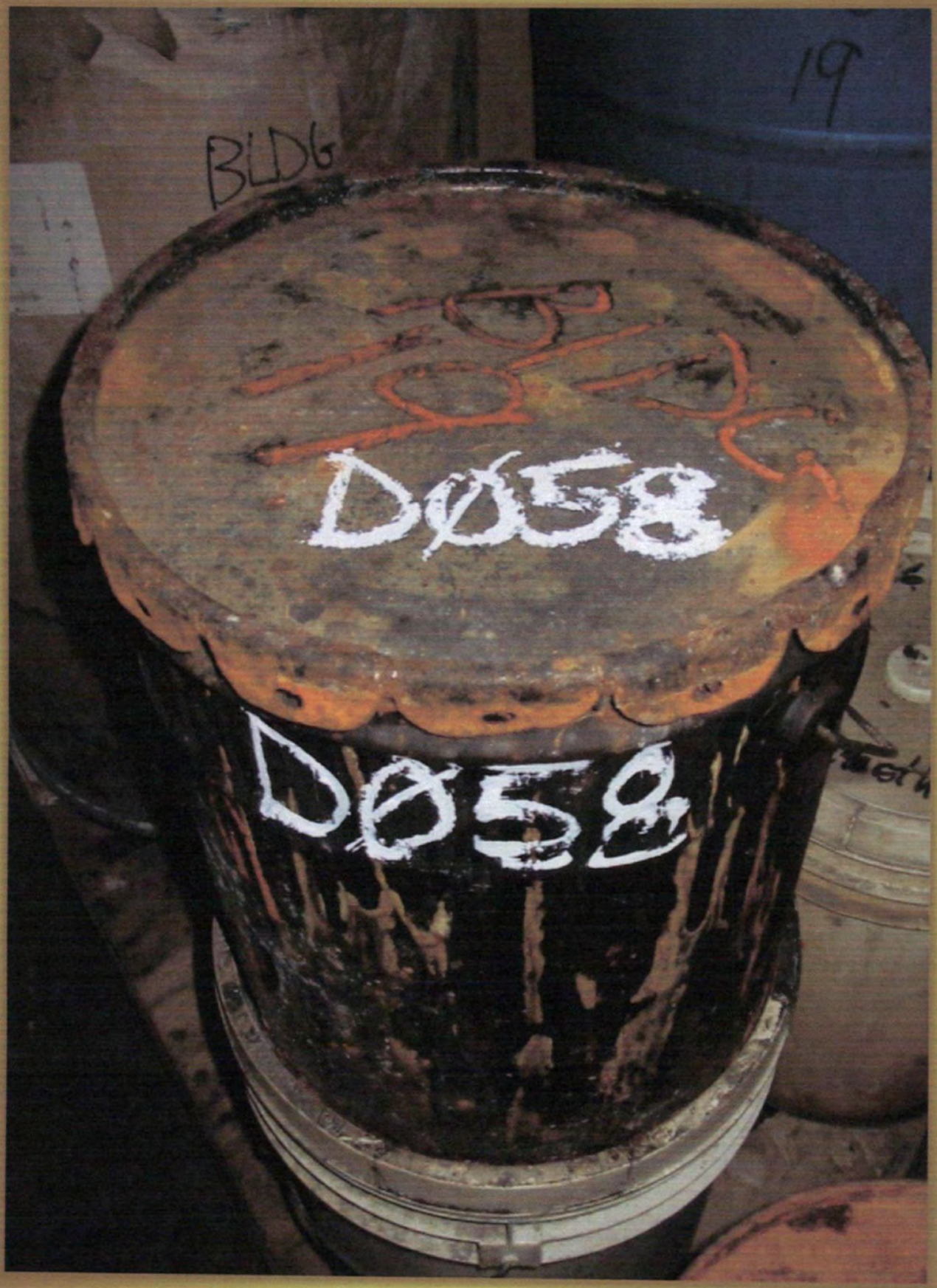
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D058 'BLDG 19' Note: less than 1/4 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
58		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D058

Drum/Container ID: 59

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

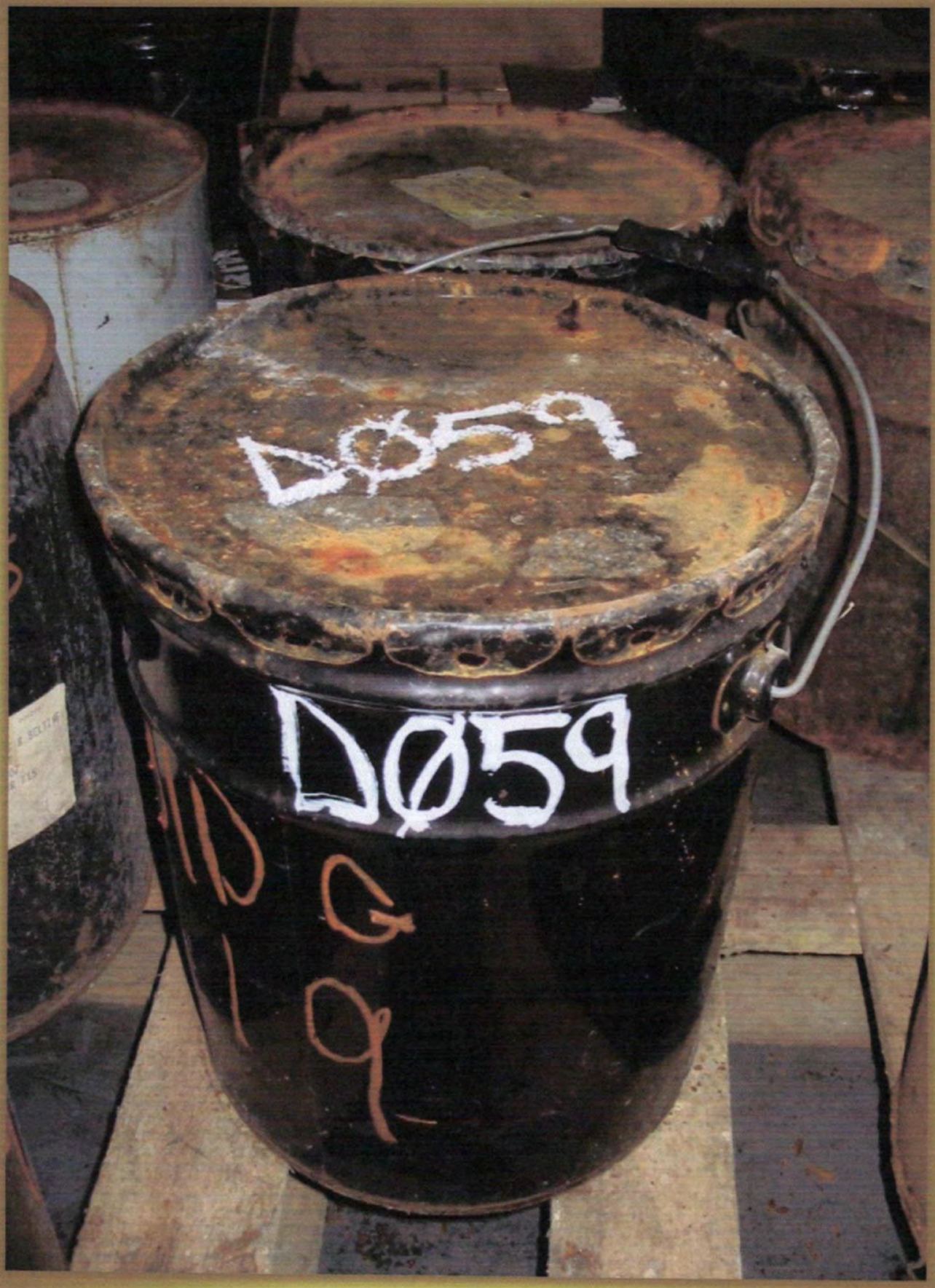
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D059 'BLDG 19' Note: 1/2 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
59		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D059

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 60

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D060 'BLDG 19' Flammable Liquid Adhesive UN1133
Manufacturer:	Lord Corporation
Chemical:	Chemlok 607 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
60		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D060

Drum Inventory Log
Buffalo Weaving and Belting

09/19/03

Drum/Container ID: 61

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D061 Note: less than 1/4 full
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
61		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D061

Drum/Container ID: 62

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

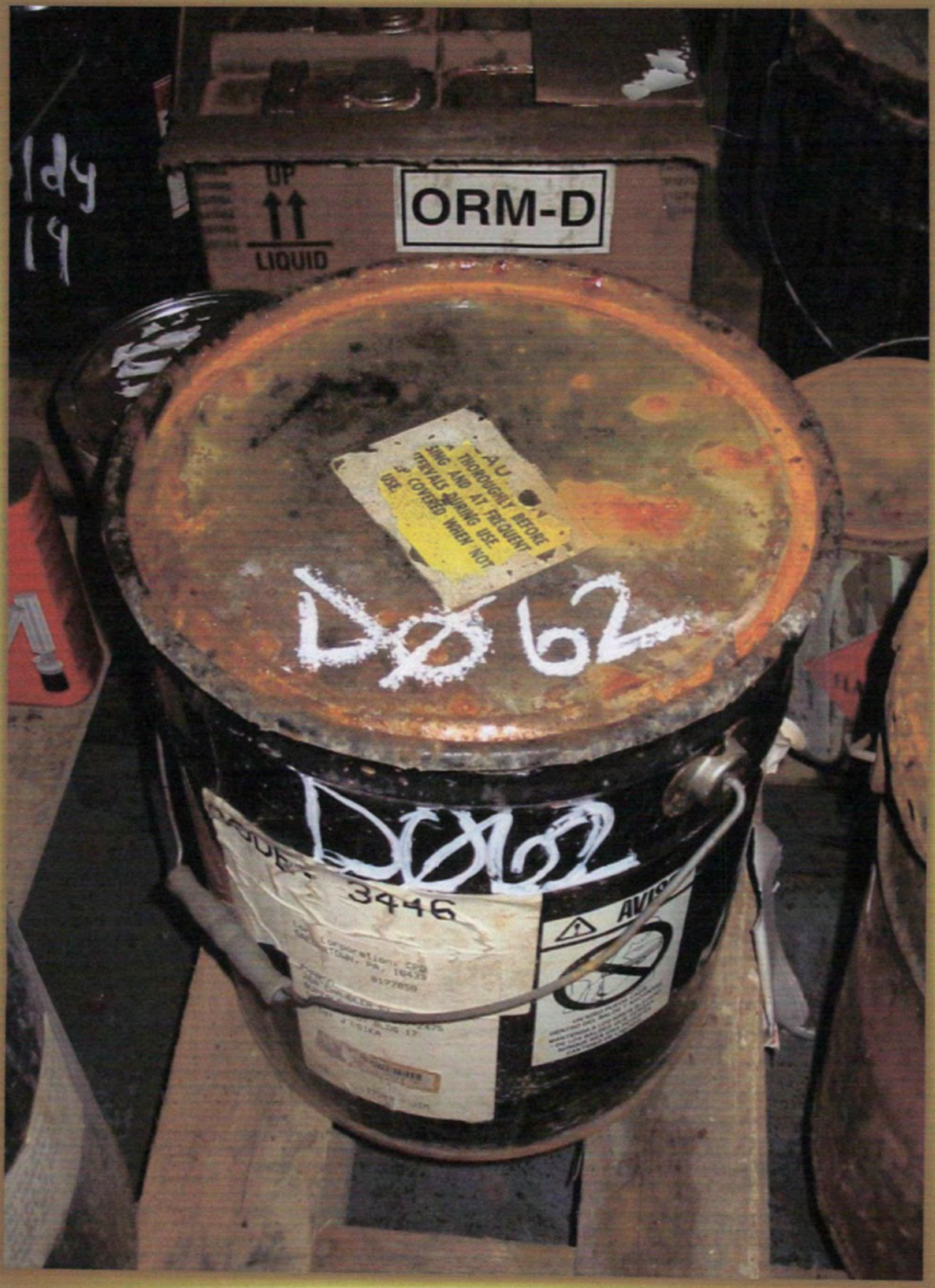
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D062 Flammable Liquid Adhesive UN1133
Manufacturer:	Lord Corporation
Chemical:	BN Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
62		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00


UP
LIQUID
ORM-D
THOROUGHLY BEFORE
SING AND AT FREQUENT
ITERVALS DURING USE
COVERED WHEN NOT
USE
D062
D062
3446

D062

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 63

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

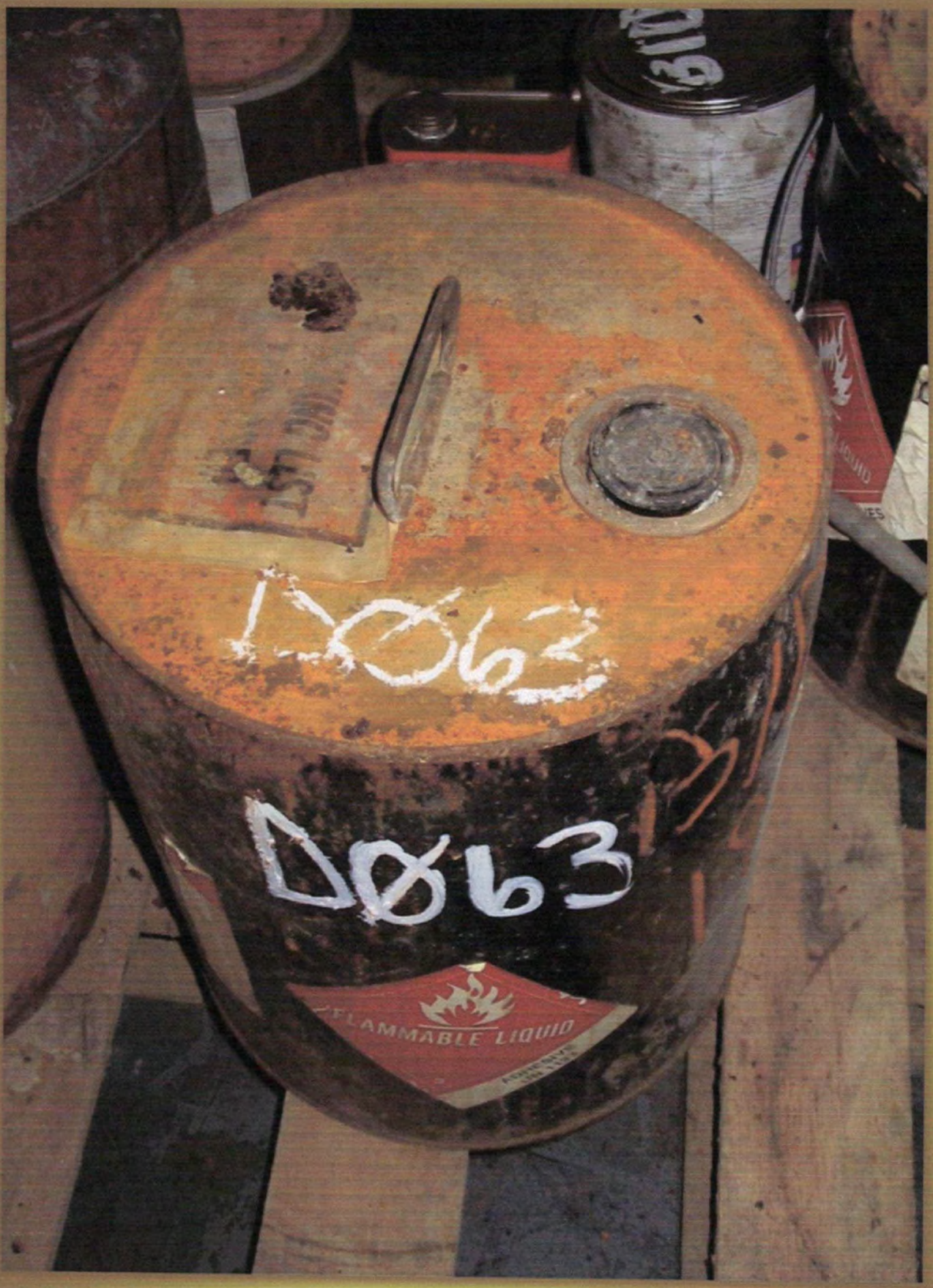
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D063 Flammable Liquid Adhesive UN133 Note: full container
Manufacturer:	Lord Corporation
Chemical:	Chemlok 607 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
63		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D063

Drum/Container ID: 64

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

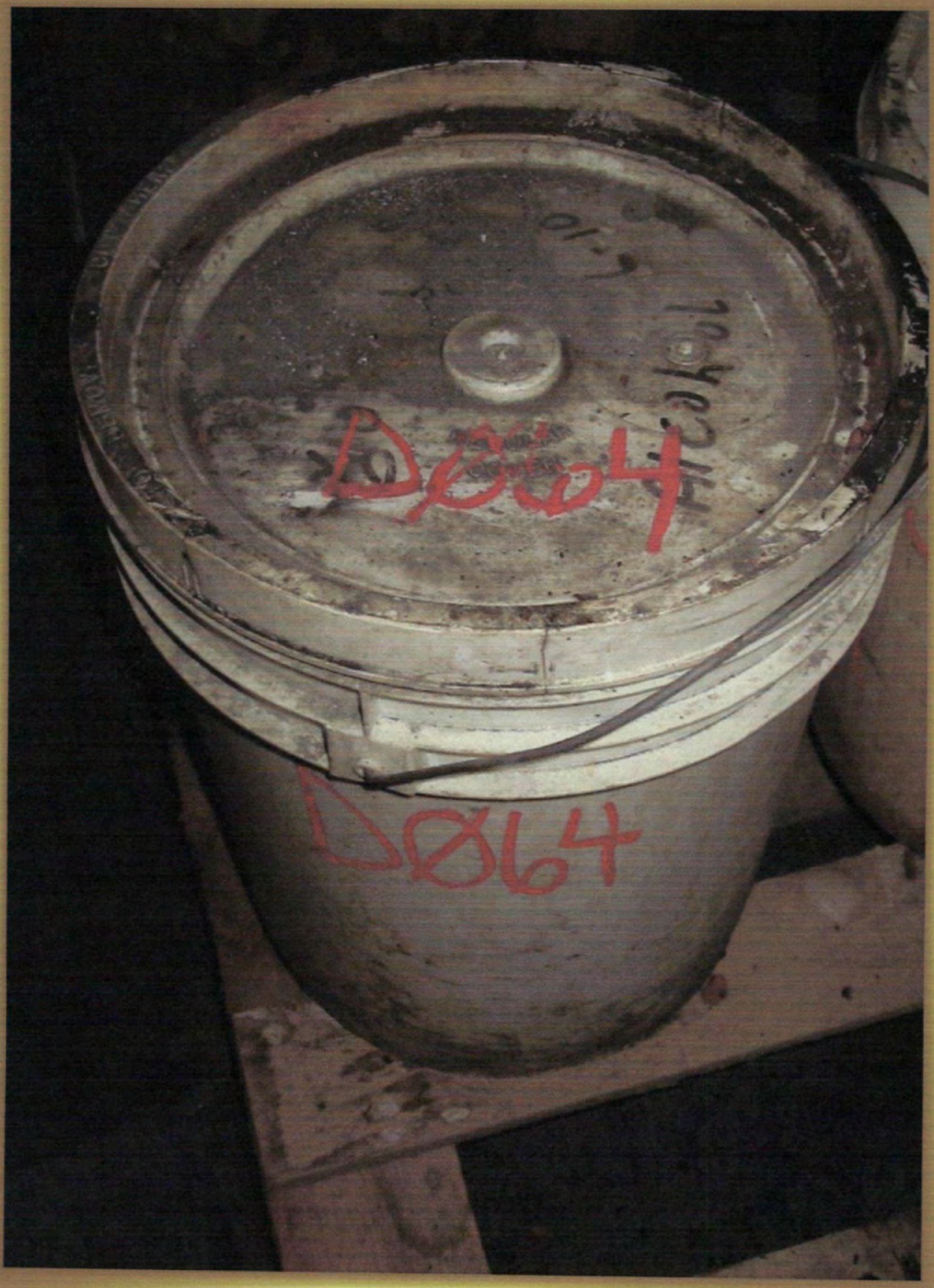
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D064 Note: full container
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
64		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D064

Drum/Container ID: 65

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

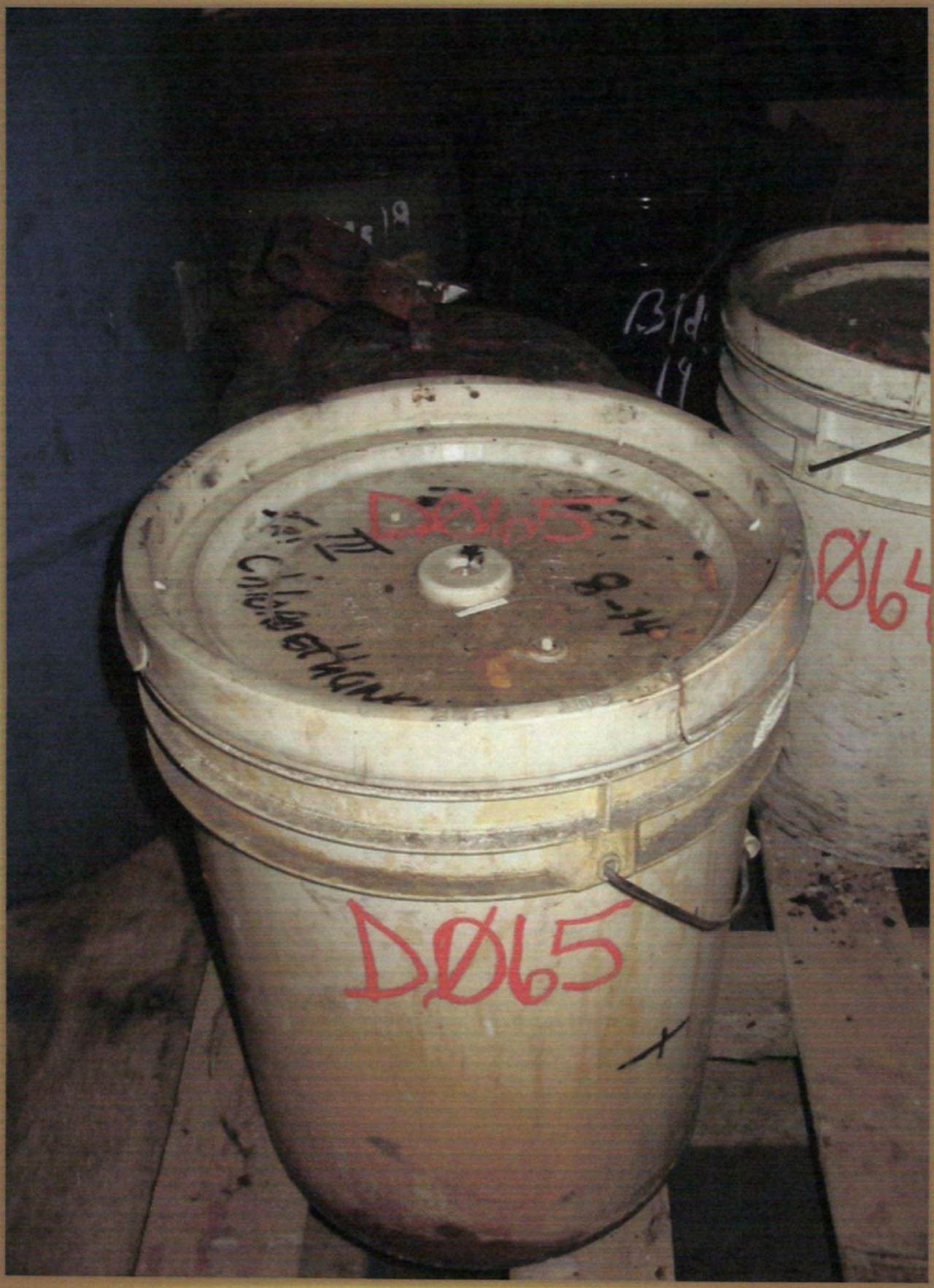
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D065 Note: 1/2 full
Manufacturer:	NA
Chemical:	Trichloroethane
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
65		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D065

Drum/Container ID: 66

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

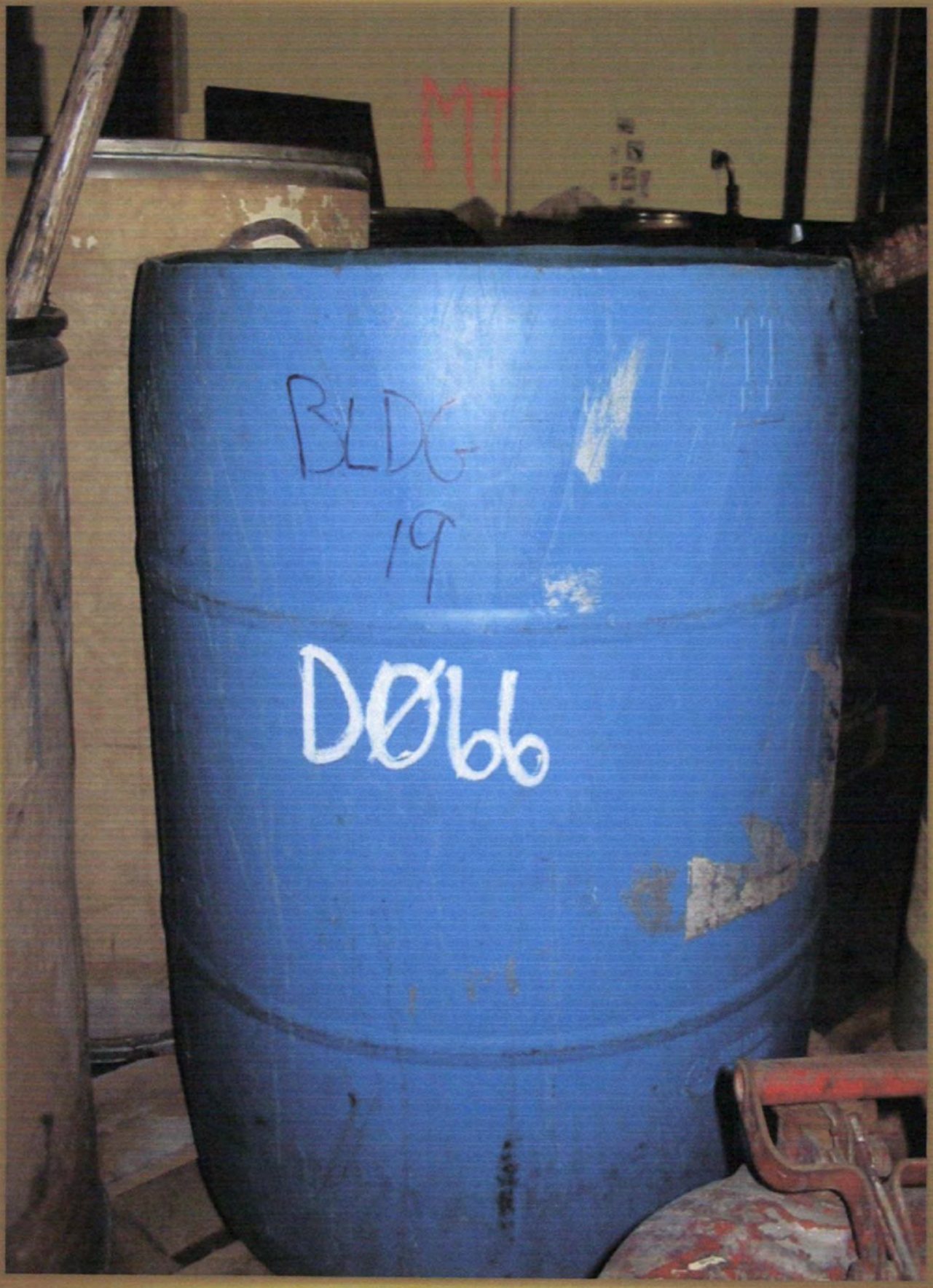
Container:	55-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D066 'BLDG 19' Note: container is cut off
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
66		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D066

Drum/Container ID: 67

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D067 'BLDG 19' Health Hazard - 1
Flammability - 1	
Reactivity - 0	
Manufacturer:	CP Hall Company
Chemical:	Supramix Nipol 1312LV
Acrylonitrile Butadiene Copolymer, Hydrated Amorphous Silica	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
67		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D067

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 68

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

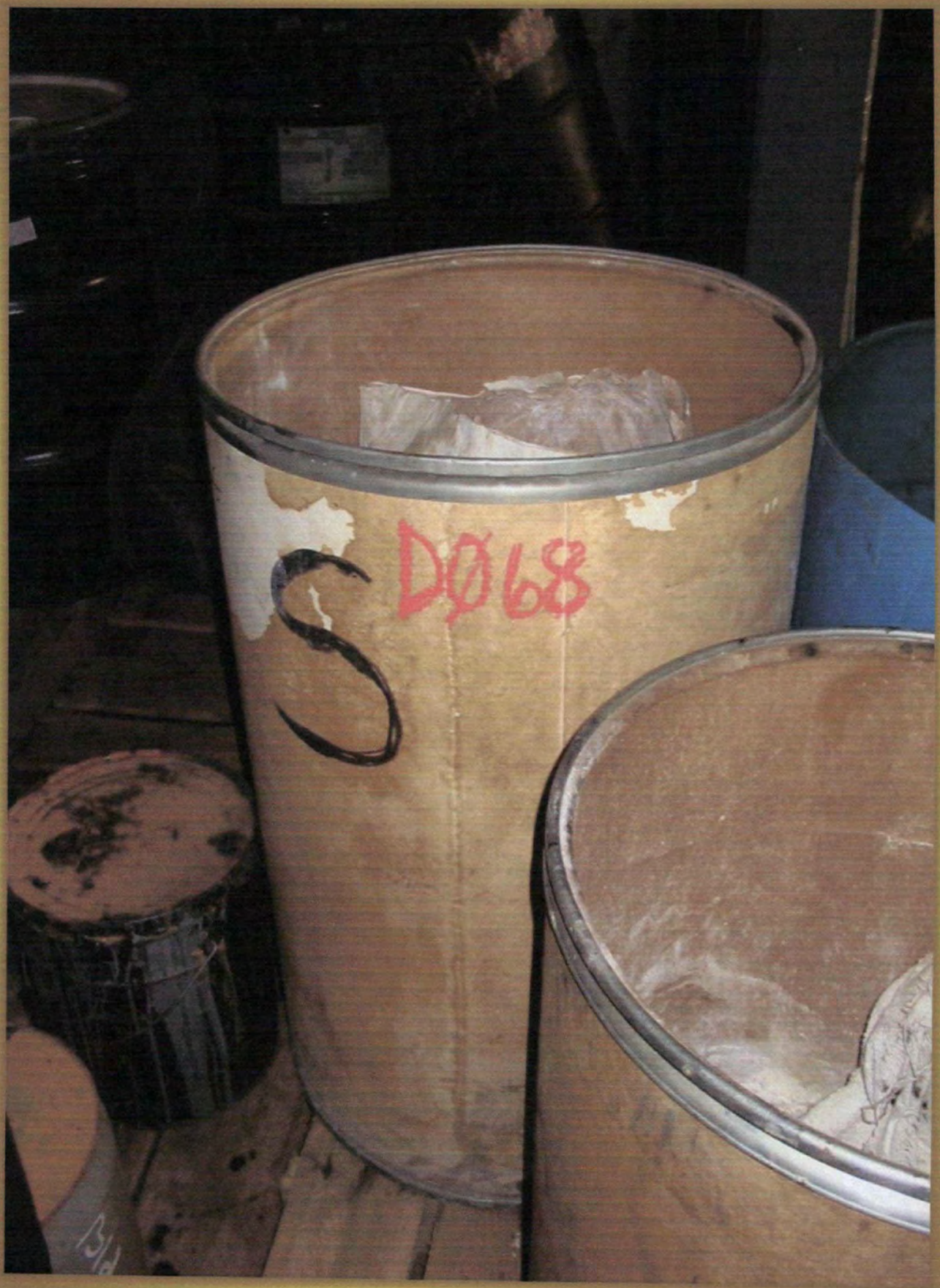
Container:	85-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D068 Caution: Contains possible cancer hazard
Manufacturer:	Elastochem, Inc.
Chemical:	Talc 95WH
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
68		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D068

Drum/Container ID: 69

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

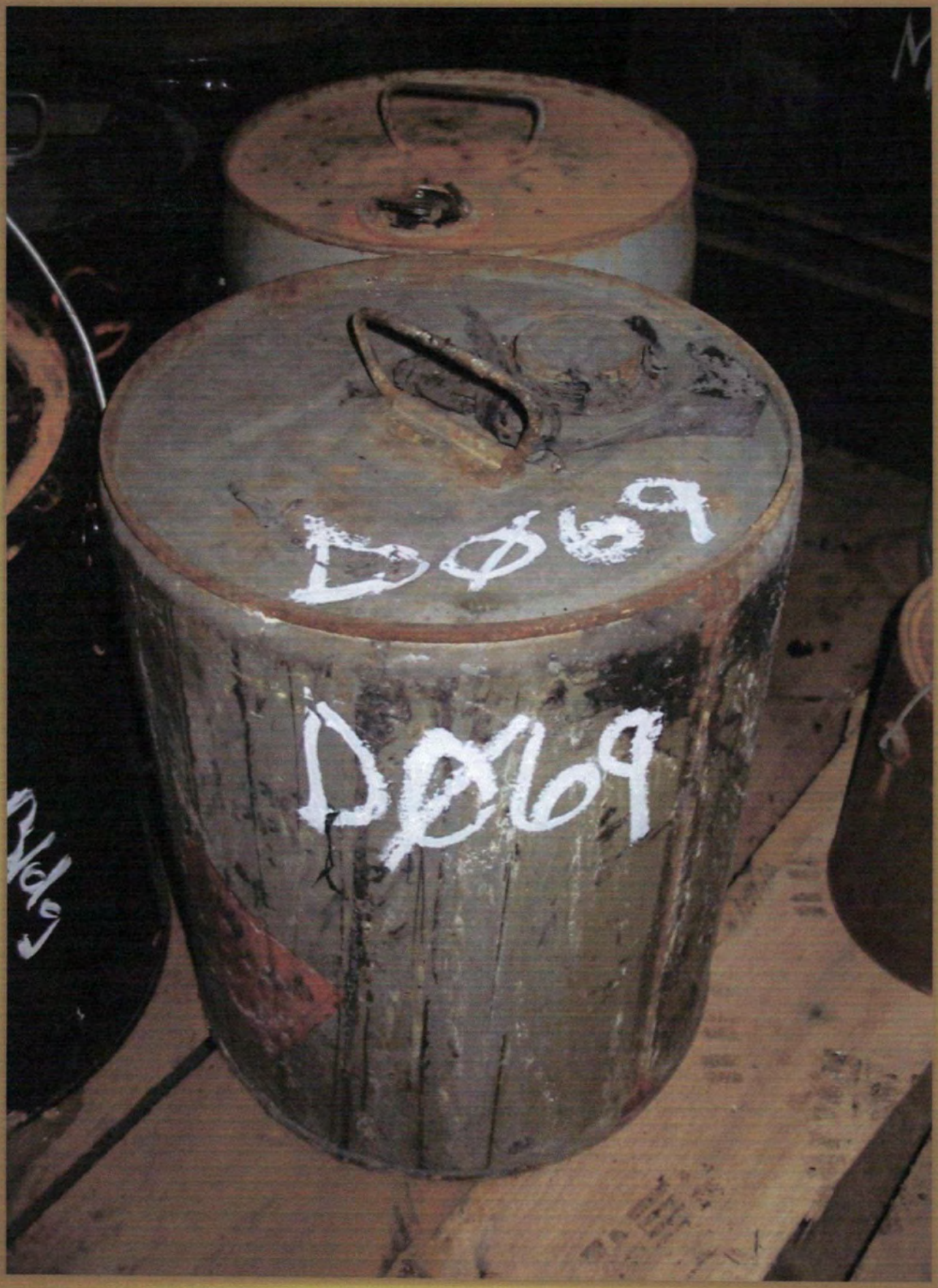
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D069 'BLDG 19' Flammable Liquid label Note: 1/4 full
Manufacturer:	Pratt and Lambert
Chemical:	Vitradon Reducer
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
69		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D069

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 70

Location:	Building 12	Date:	09/08/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D070 Flammable Liquid Adhesive UN133 Note: full container
Manufacturer:	Lord Corporation
Chemical:	Chemlok 217 Adhesive (Xylene, MEK)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
70		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D070

Drum/Container ID: 71

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

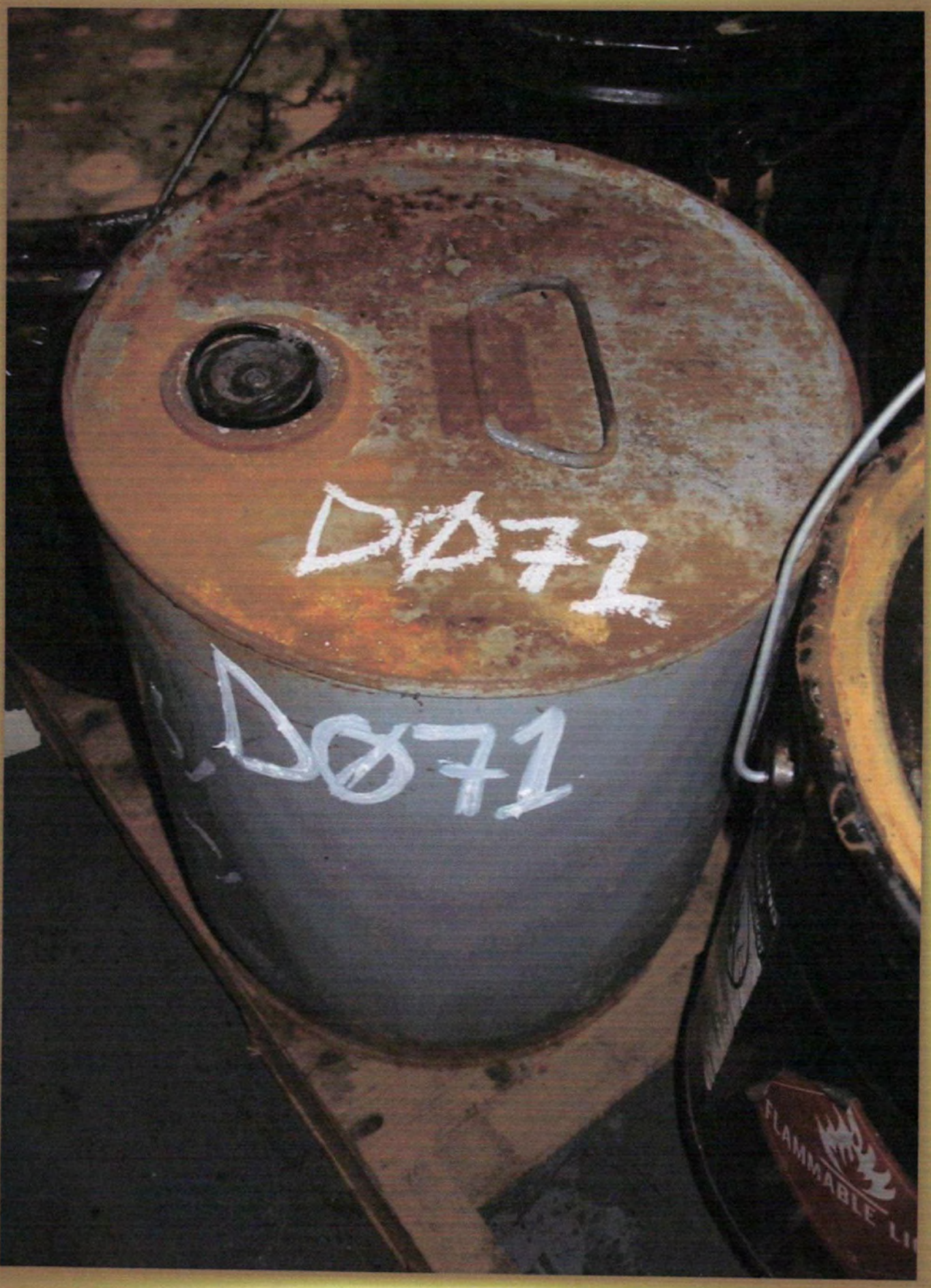
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D071 Flammable Liquid label
Manufacturer:	Riverside Chemical Company
Chemical:	Isobutyl Alcohol, Technical
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
71		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D071

Drum/Container ID: 72

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

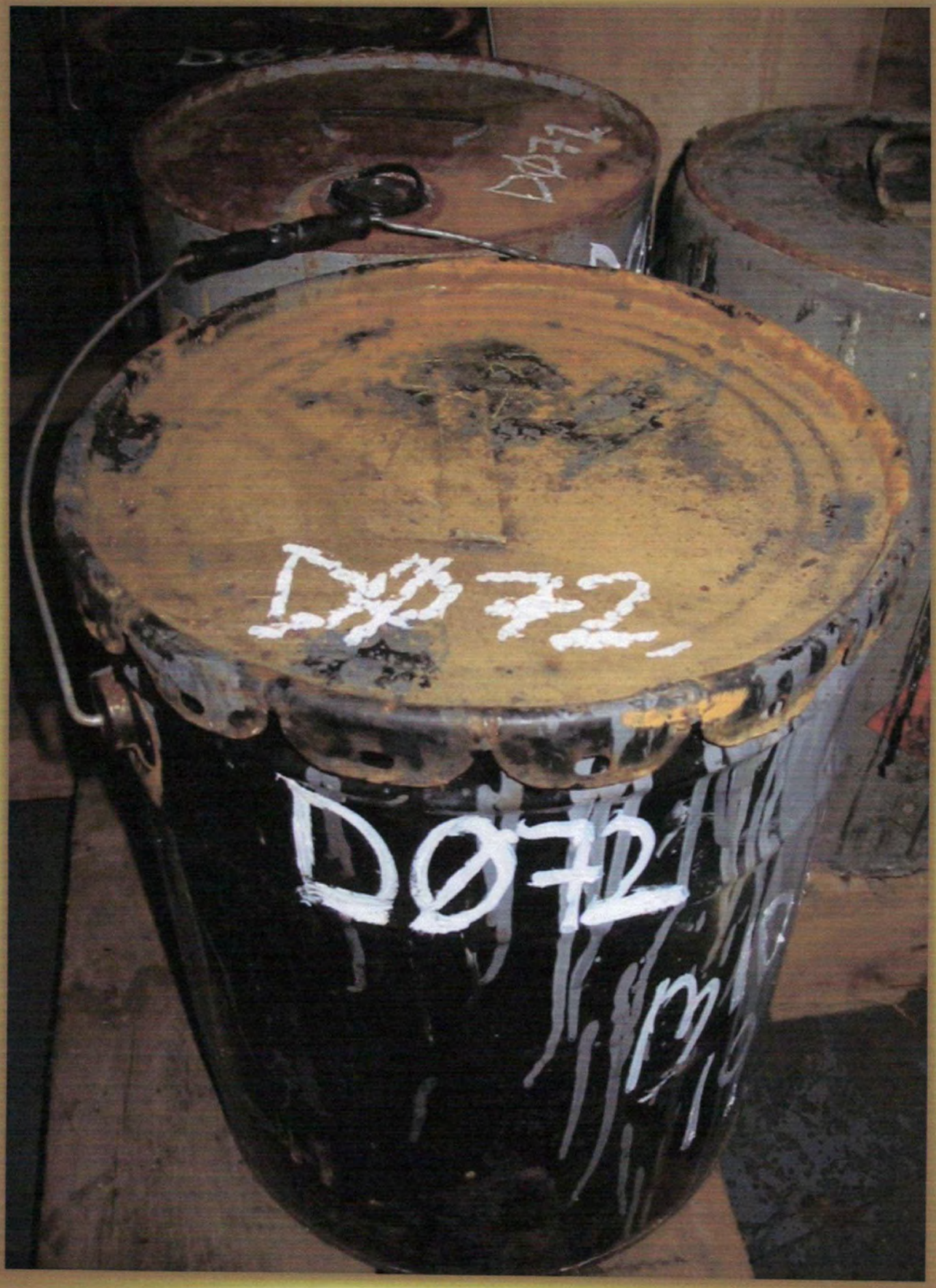
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D072 'BLDG 19'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
72		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D072

Drum/Container ID: 73

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

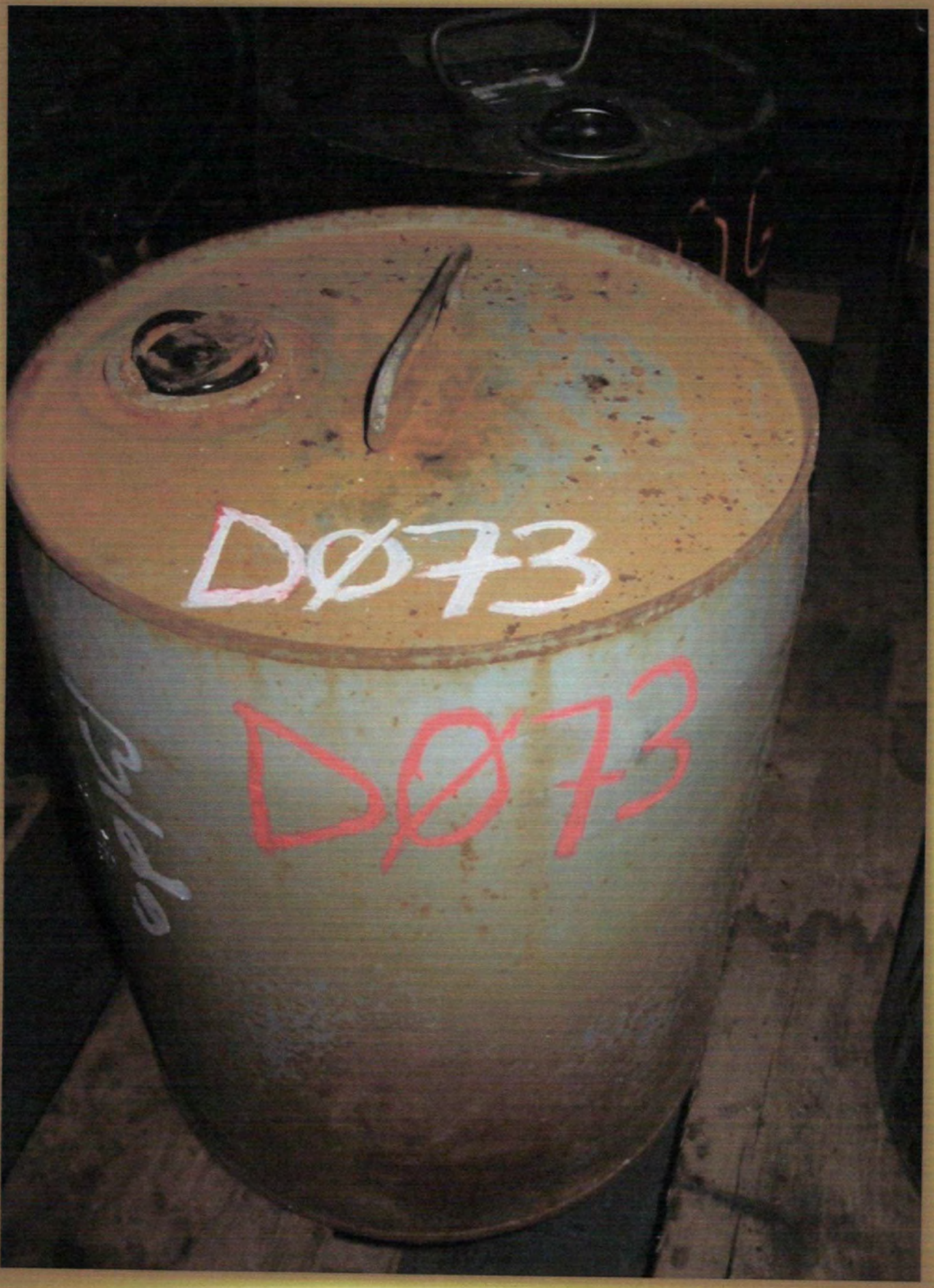
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D073 Note: Similar to Isobutyl Alcohol container
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
73		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D073

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 74

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D074 Flammable Liquid Adhesive UN133 Note: less than 1/2 full
Manufacturer:	Lord Corporation
Chemical:	Chemlok 607 Adhesive (Methanol, Ethyl Alcohol)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
74		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D074

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 75

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D075 Flammable Liquid Adhesive UN1133 Note: less than 1/2 full
Manufacturer:	Lord Corp.
Chemical:	Chemlok 250 Adhesive (TCE, Benzene, Lead)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
75		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D075

Drum/Container ID: 76

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

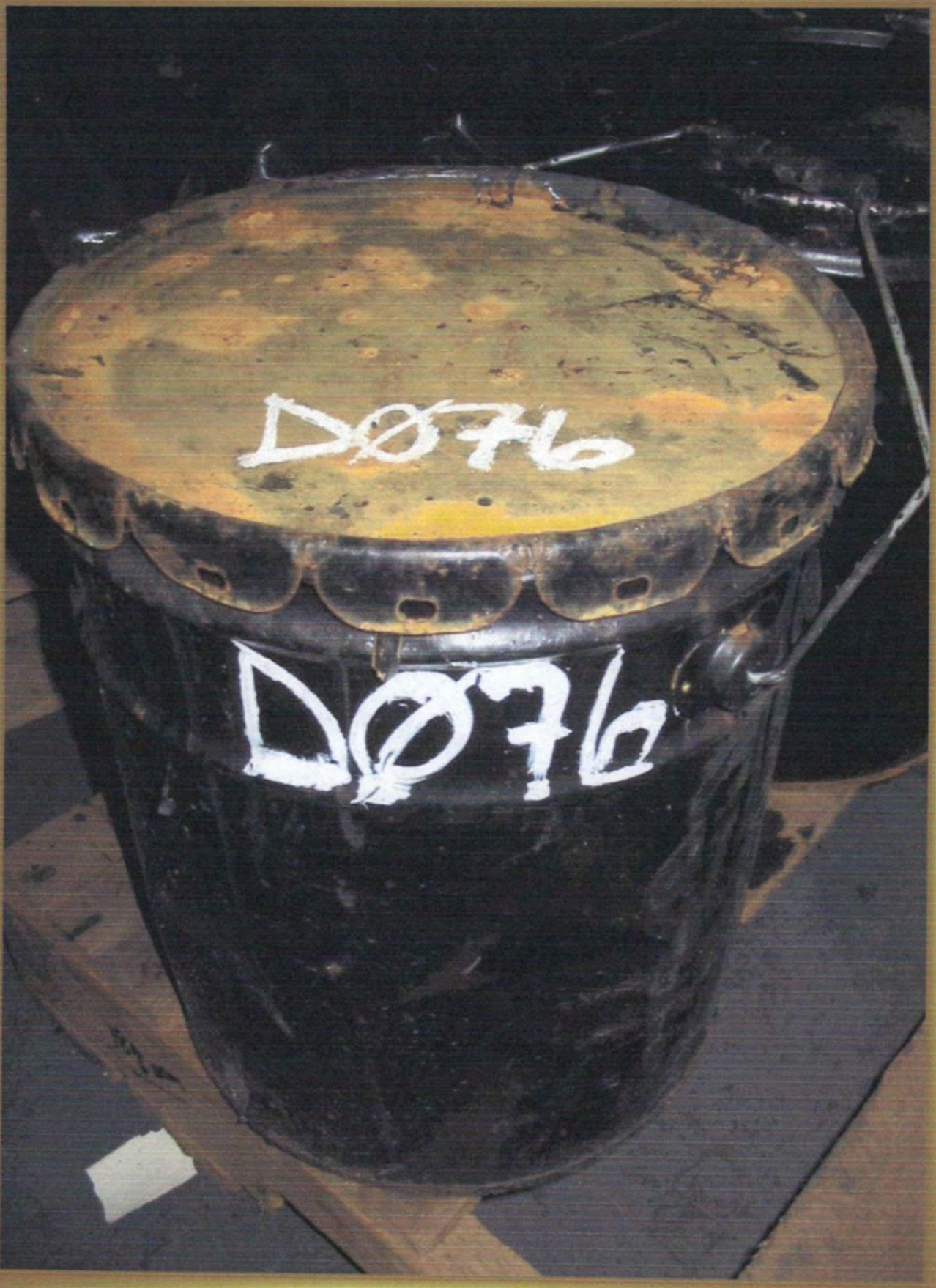
Container:		% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D076 Note: container 3/4 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
76		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D076

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 77

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D077 Toluene 'BLDG 19'
Manufacturer:	NA
Chemical:	Toluene
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
77		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D077

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 78

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D078 Note: container 1/2 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
78		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D078

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 79

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

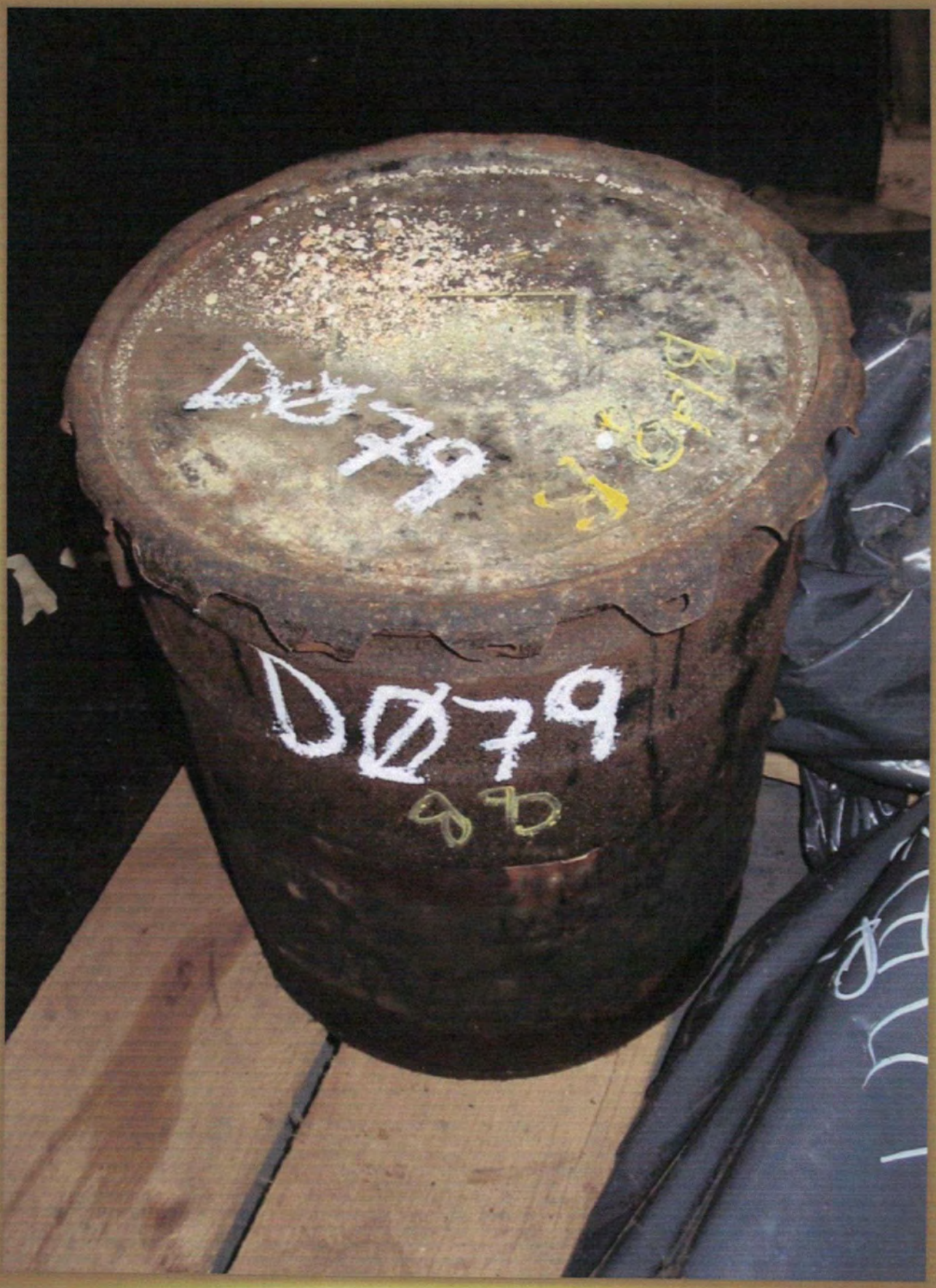
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D079
Manufacturer:	NA - label illegible
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
79		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D079

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 80

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

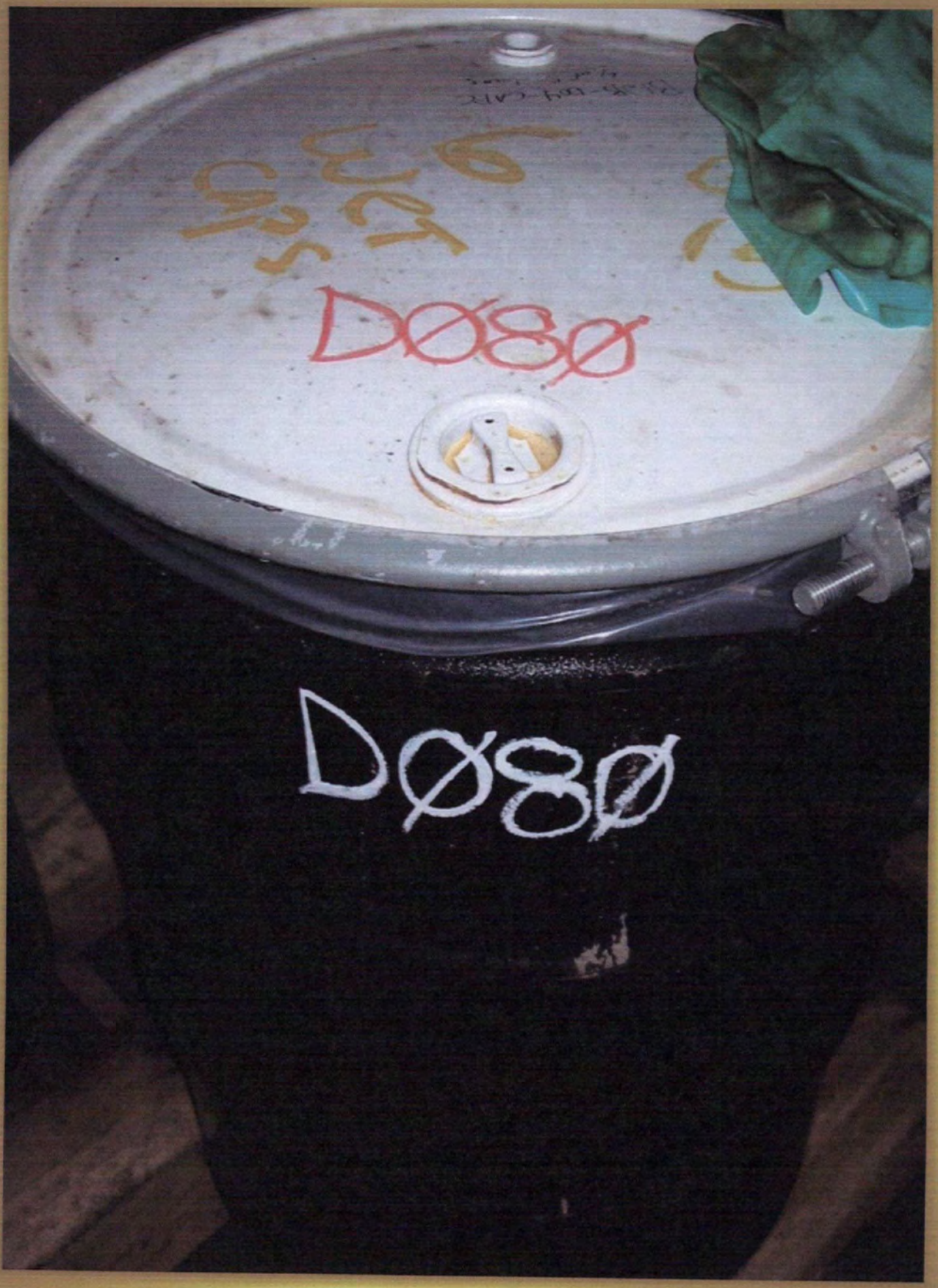
Container:	55-GAL	% Full:	
Type:	POLY-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D080 'BLDG 15 - 6 WET CAPS (4 of 5 drums)'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
80		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D080

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 81

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

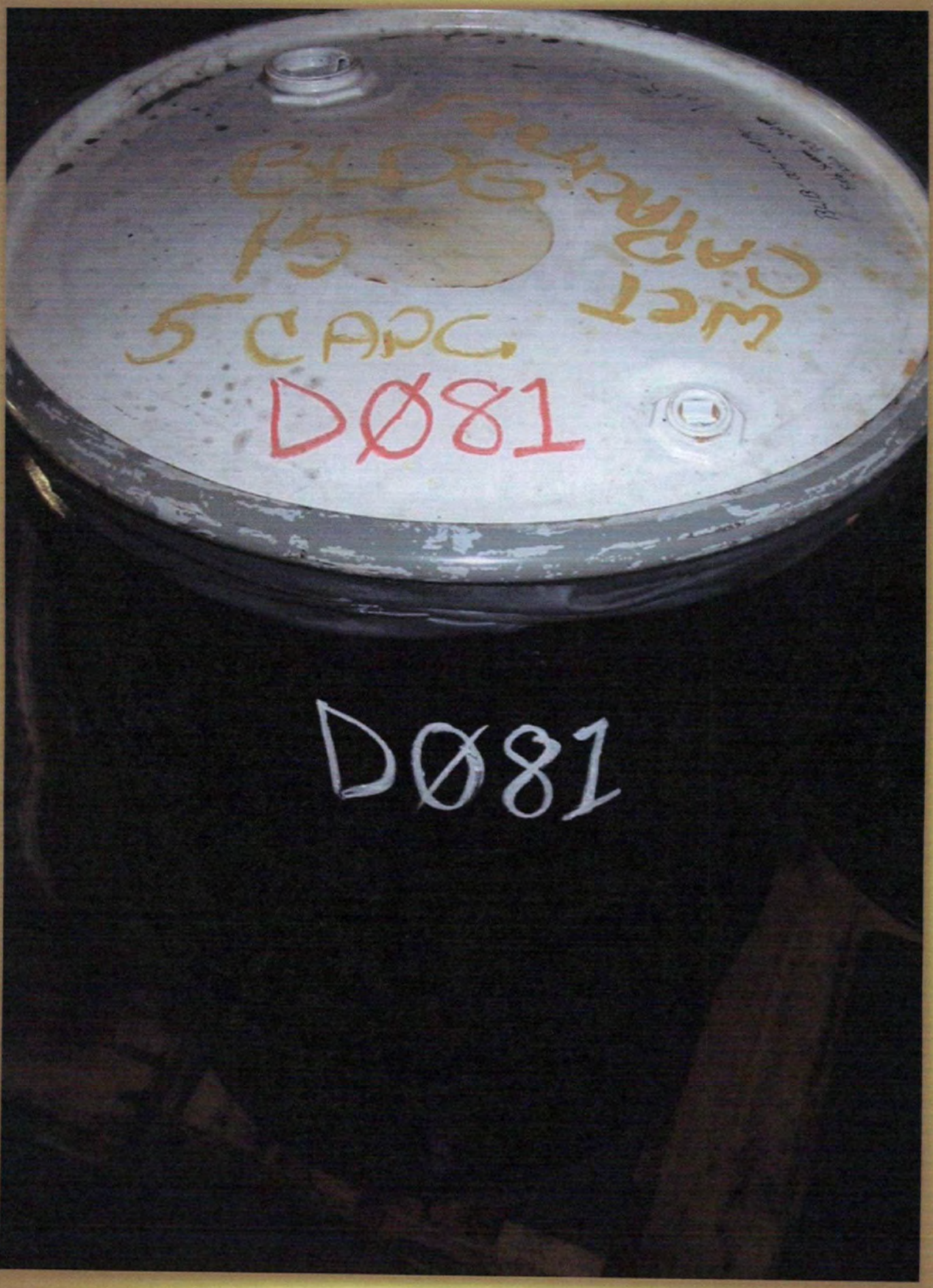
Container:	55-GAL	% Full:	
Type:	POLY-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D081 'BLDG 15, WET CAPACITORS (1 of 5 drums)'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
81		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D081

Drum/Container ID: 82

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D082
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
82		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D082

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 83

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

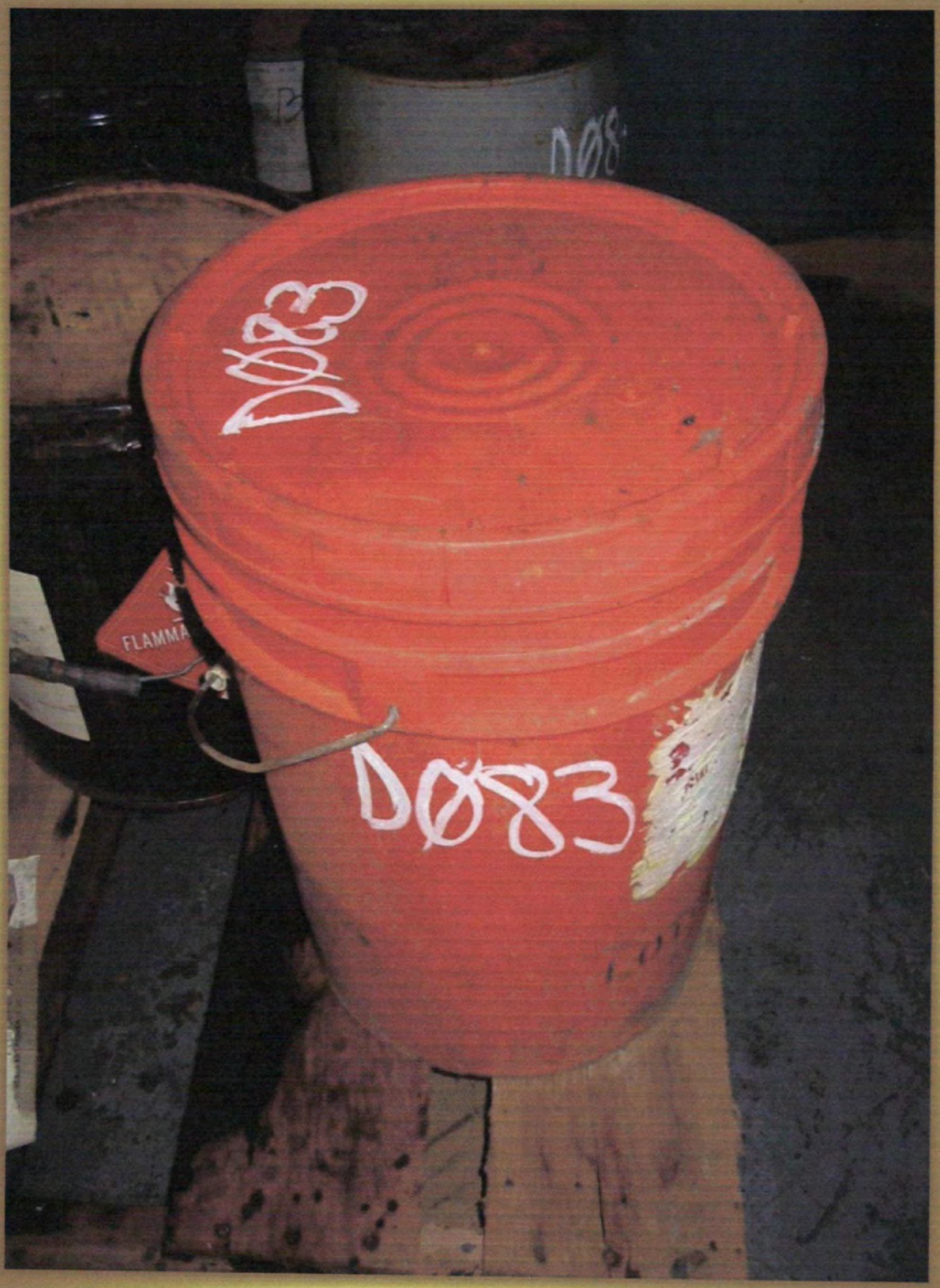
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D083
Manufacturer:	NA
Chemical:	RW-768-P_____Red
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
83		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D083

Drum/Container ID: 84

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

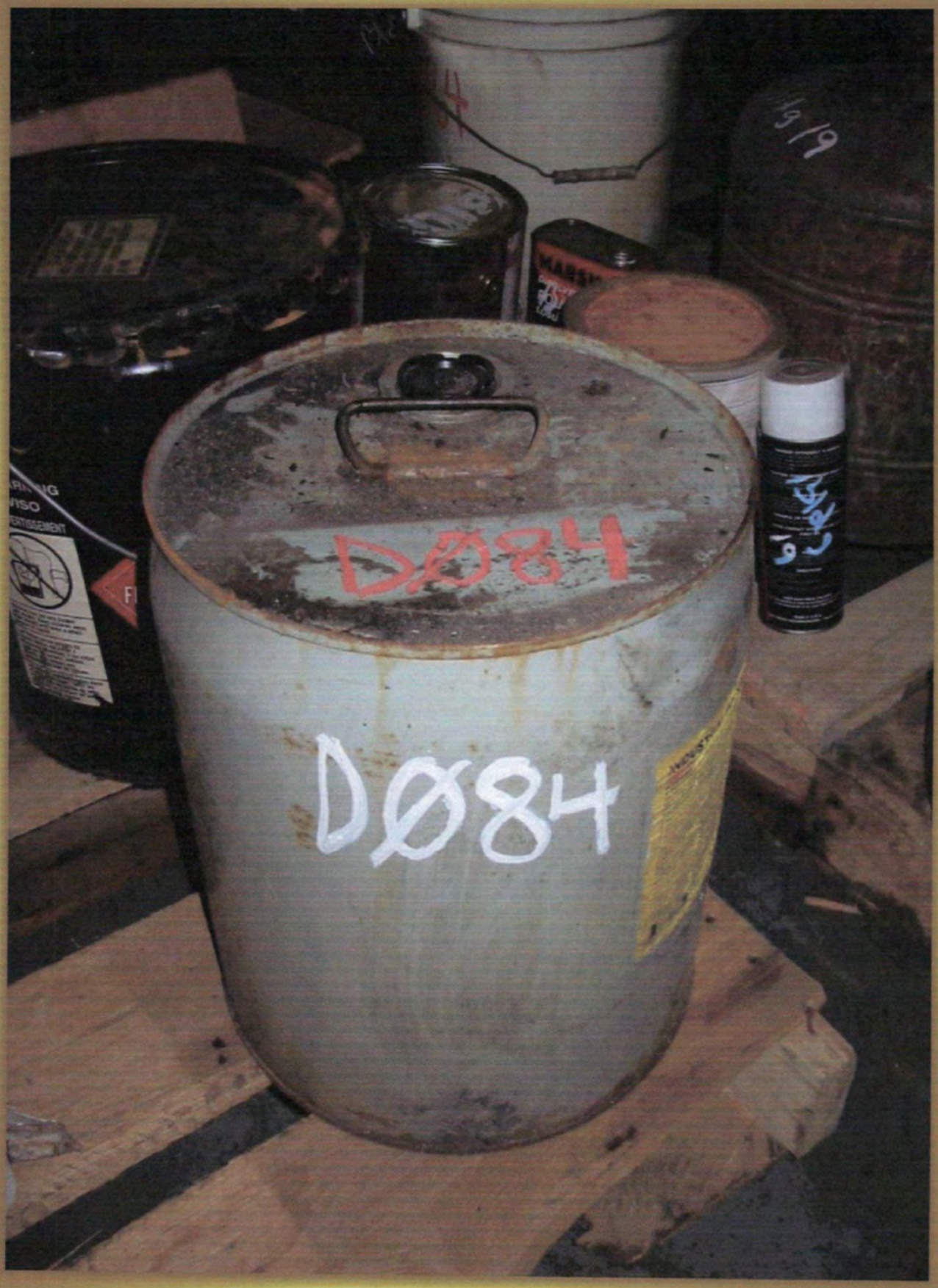
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D084 Flammable Liquid label
Manufacturer:	Riverside Chemical Company
Chemical:	Industrial Solvent Alcohol (ethanol denatured)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
84		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D084

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 85

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

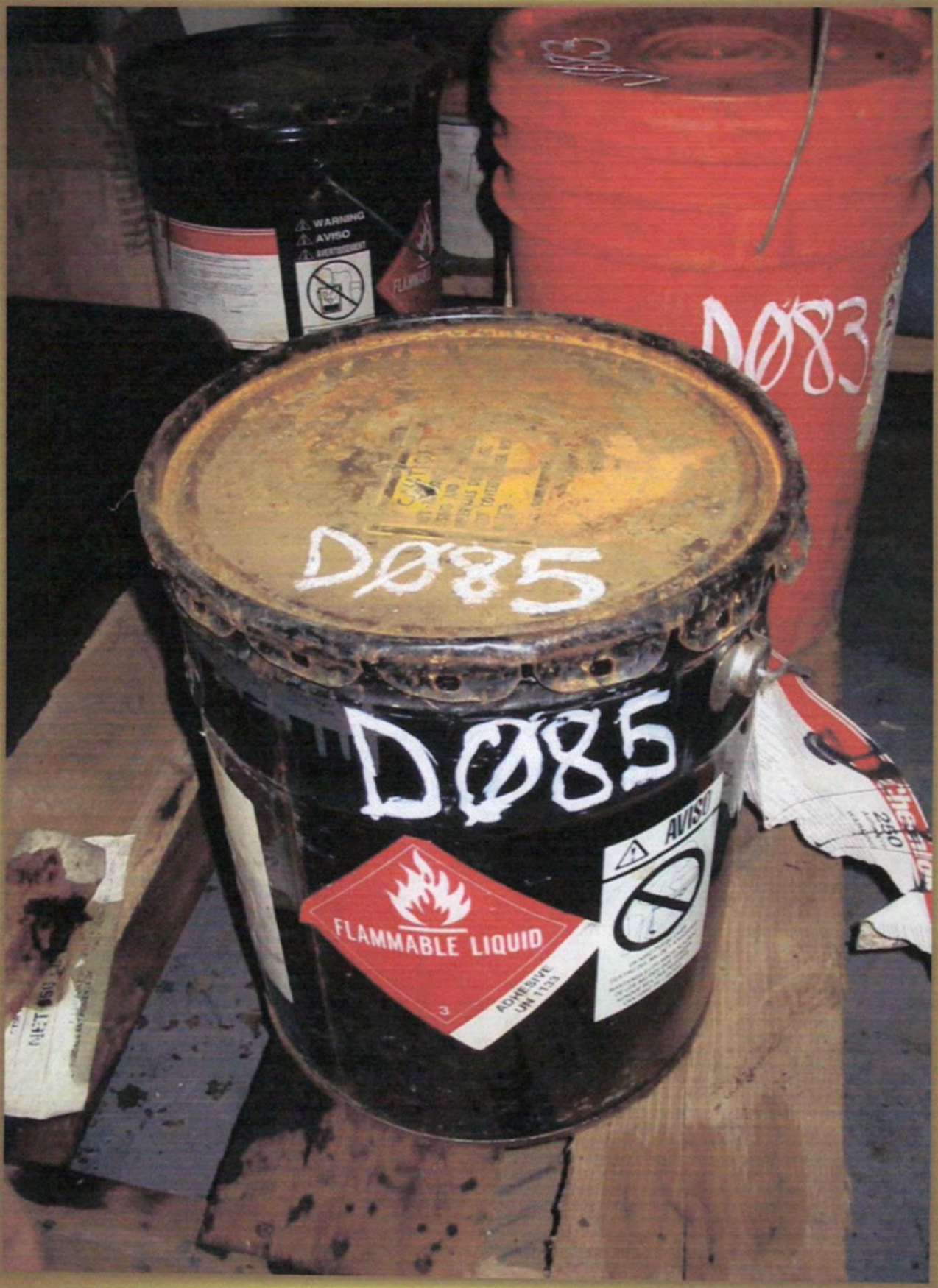
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D085 Flammable Liquid Adhesive UN1133
Manufacturer:	Lord Corporation
Chemical:	Chemlok 250 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
85		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00


WARNING
AVISO
D083
D085
D085
FLAMMABLE LIQUID
3
ADHESIVE
UN 1133
AVISO

D085

Drum/Container ID: 86

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

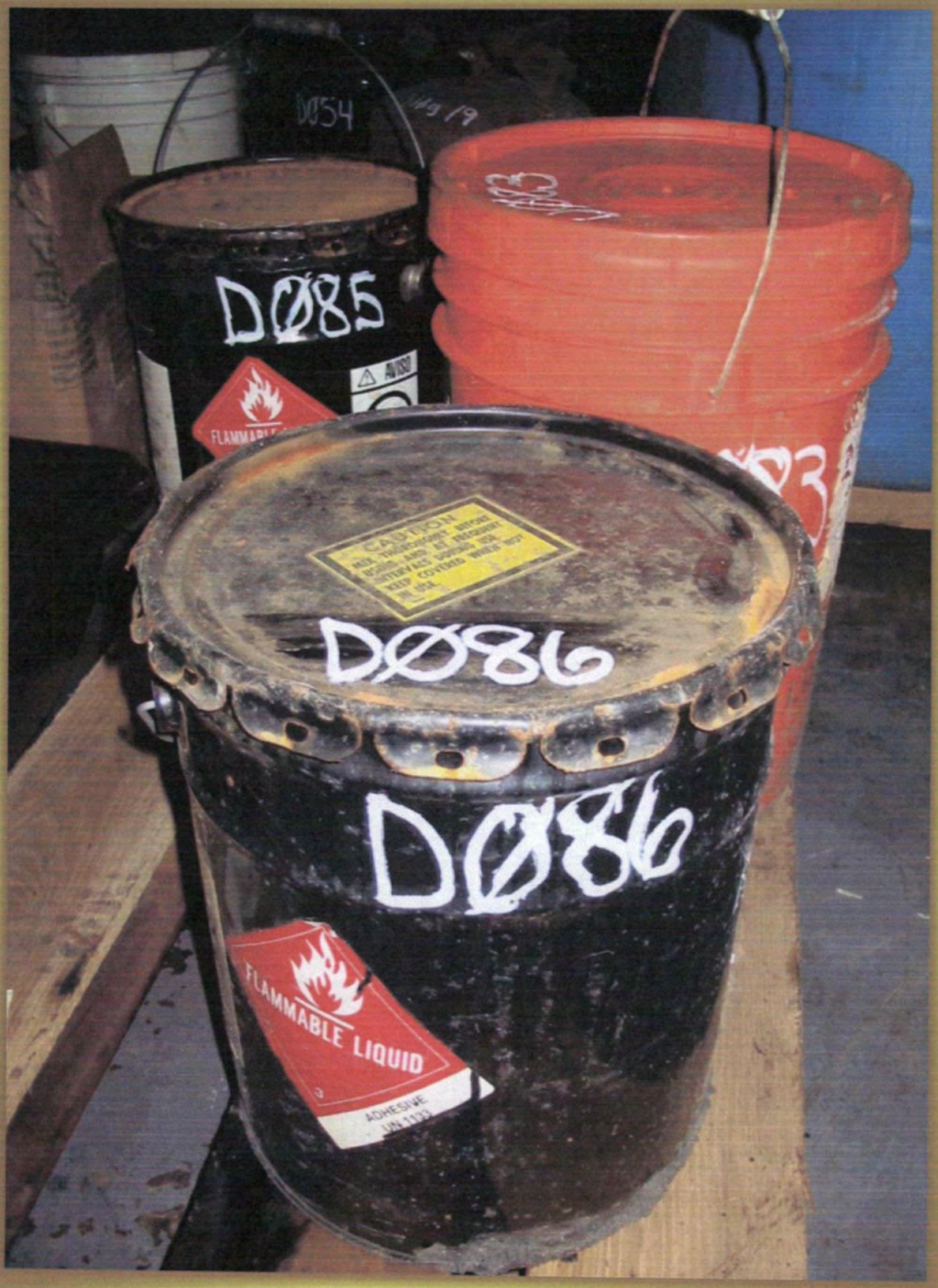
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D086 Flammable Liquid Adhesive UN1133
Manufacturer:	Lord Corporation
Chemical:	Chemlok 250 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
86		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D086

Drum/Container ID: 87

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

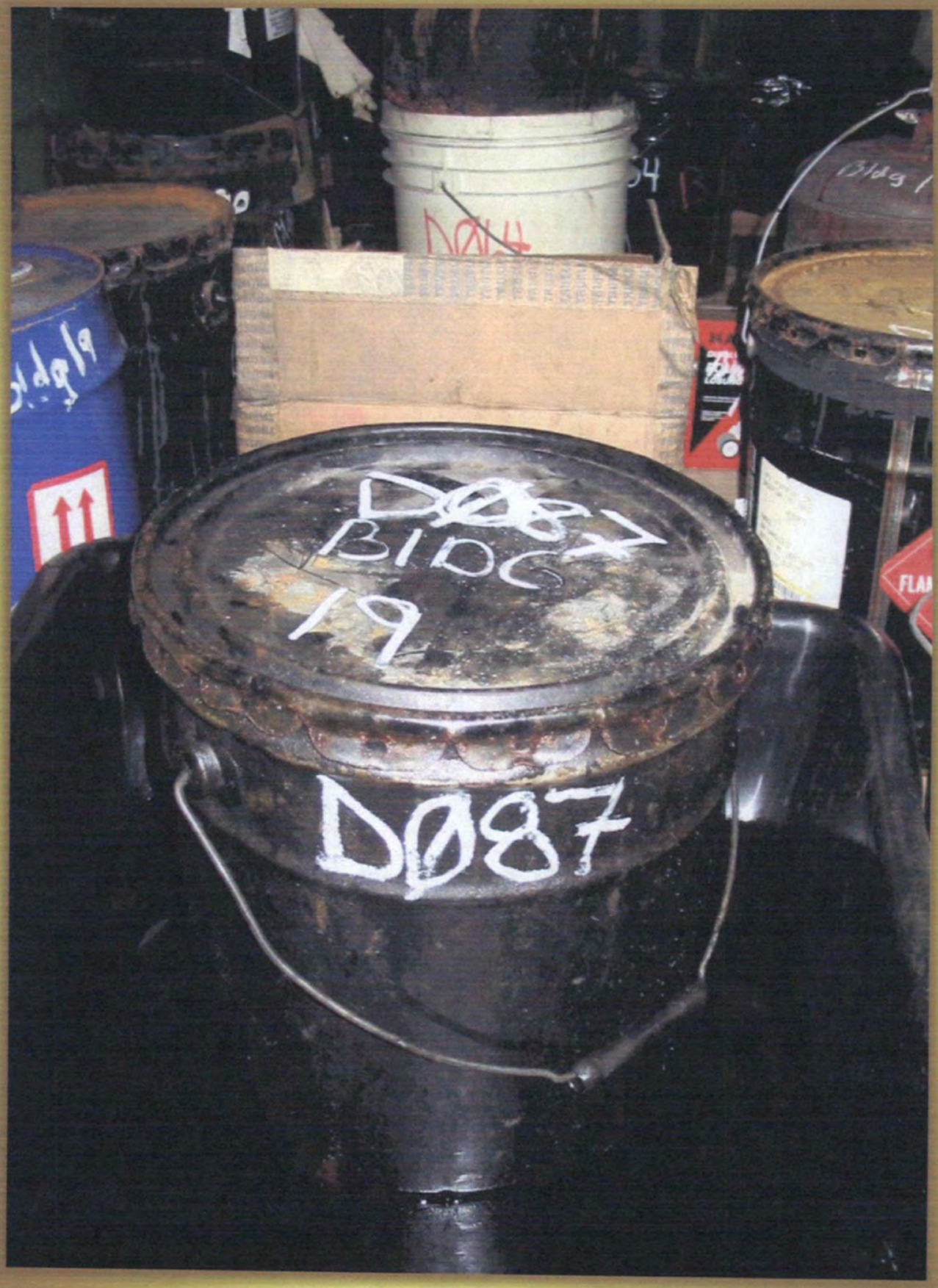
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D087 Note: container leaking
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
87		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D087

Drum/Container ID: 88

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

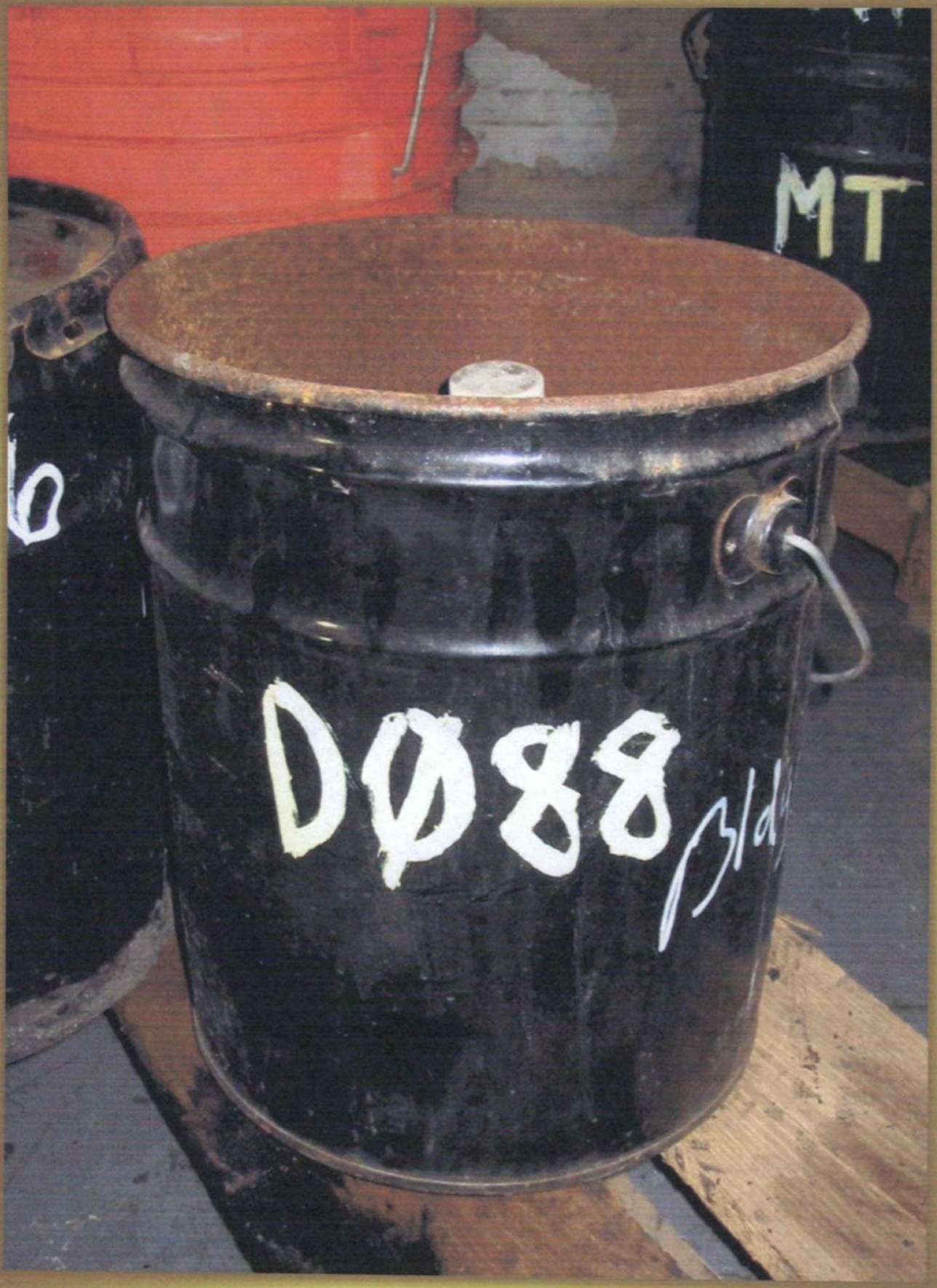
Container:	1-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D088 Blue Glass Cleaner - contained in 5 gallon steel bucket
Manufacturer:	Triple S
Chemical:	Isopropyl Alcohol
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
88		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D088

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 89

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D089 'BLDG 19'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
89		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D089

Drum/Container ID: 90

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D090 Flammable Liquid label Note: container full
Manufacturer:	JT Baker
Chemical:	Methanol
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
90		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D090

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 91

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

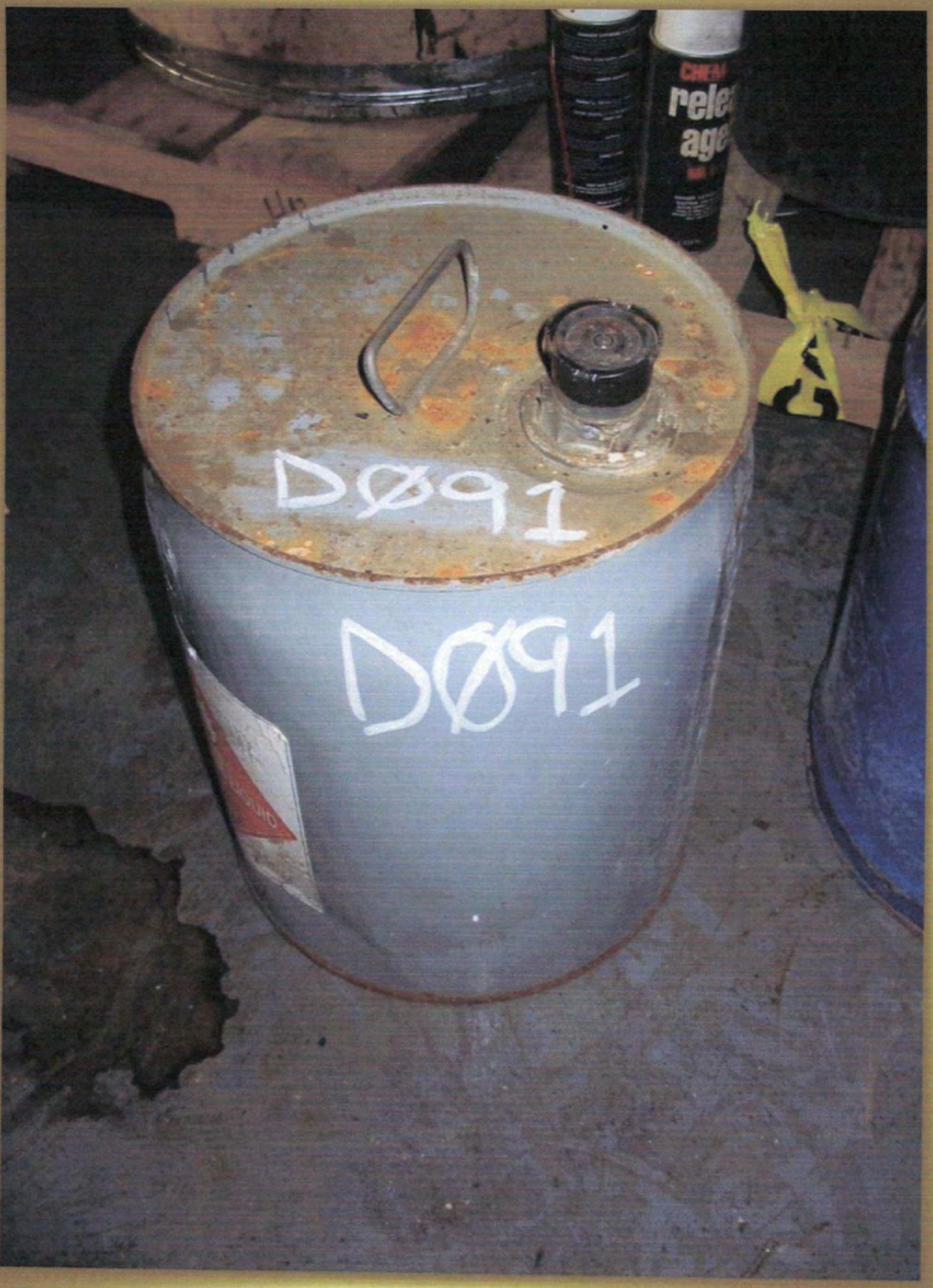
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D091 Flammable Liquid Adhesive UN133
Manufacturer:	
Chemical:	Gaco N-7 Neoprene Adhesive (Toluene)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
91		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D091

Drum/Container ID: 92

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

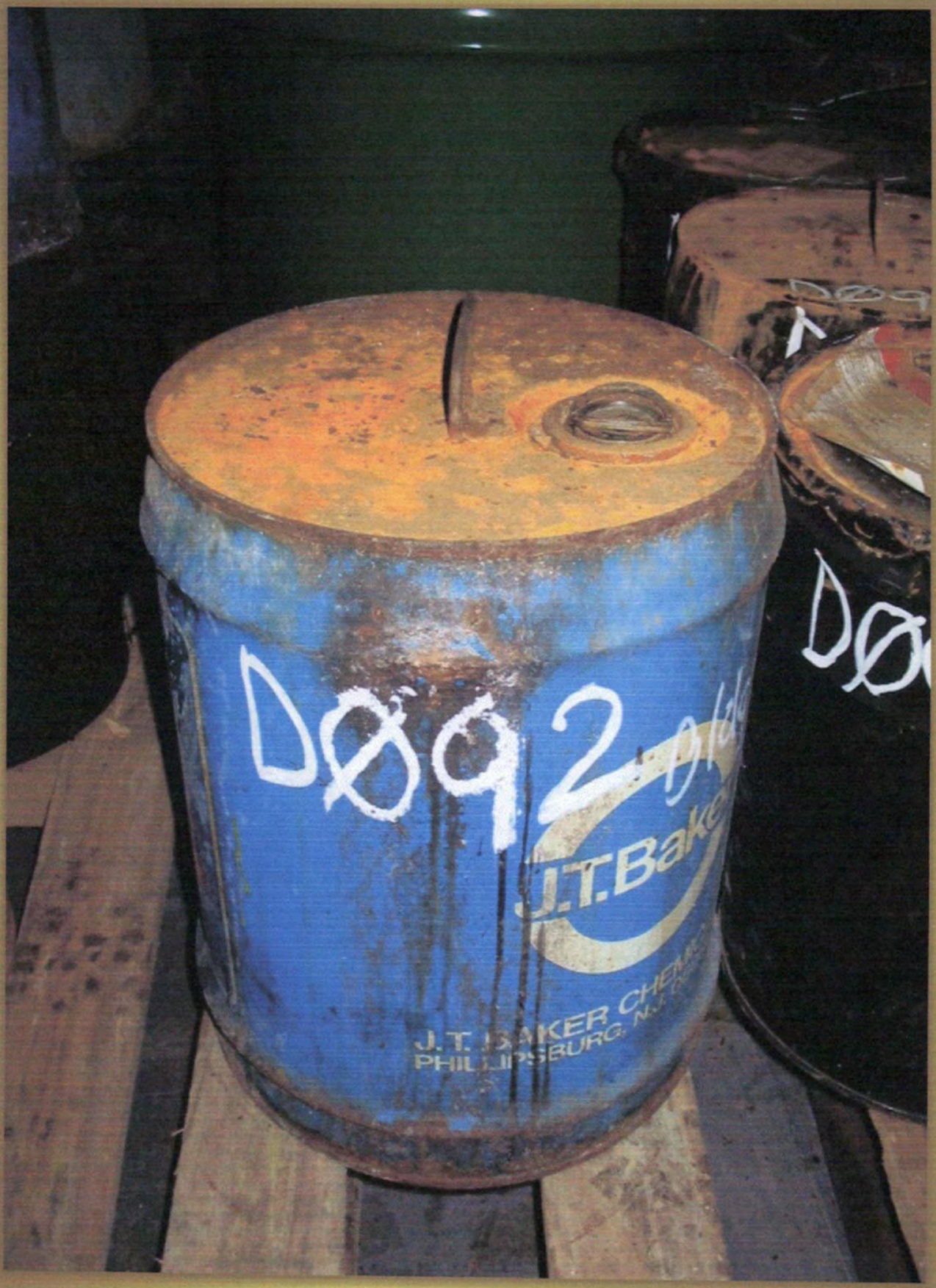
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D092 Flammable Liquid, Poison/Danger 'BLDG 19' Note: container is full
Manufacturer:	JT Baker Chemical Company
Chemical:	Ethyl Alcohol
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
92		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D092

Drum/Container ID: 93

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	None	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D093 Flammable Liquid Adhesive UN1133 Note: container is full
Manufacturer:	Lord Corporation
Chemical:	Chemlok 220 Adhesive (PCE, Lead)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
93		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D094
D093
D093
Bldg
19
CHEMLOK
220
CAUTION
FLAMMABLE LIQ
T.Baker
AKER CHEMICAL
SBURG, N.J.

D093

Drum/Container ID: 94

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

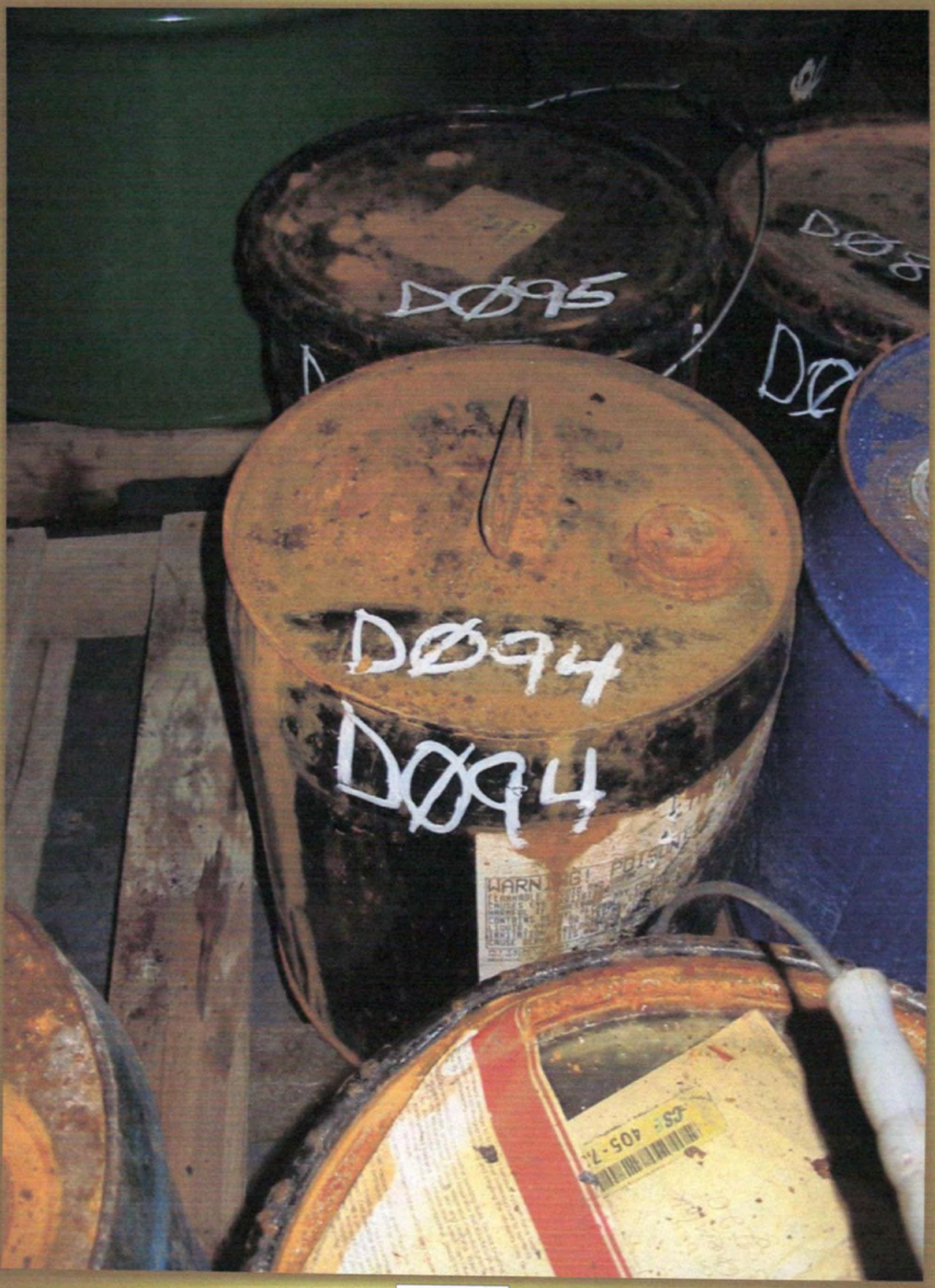
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D094 Flammable Liquid Note: 1/2 full
Manufacturer:	Ashland Chemical
Chemical:	Ethanol, proprietary anhydrous
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
94		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D094

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 95

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

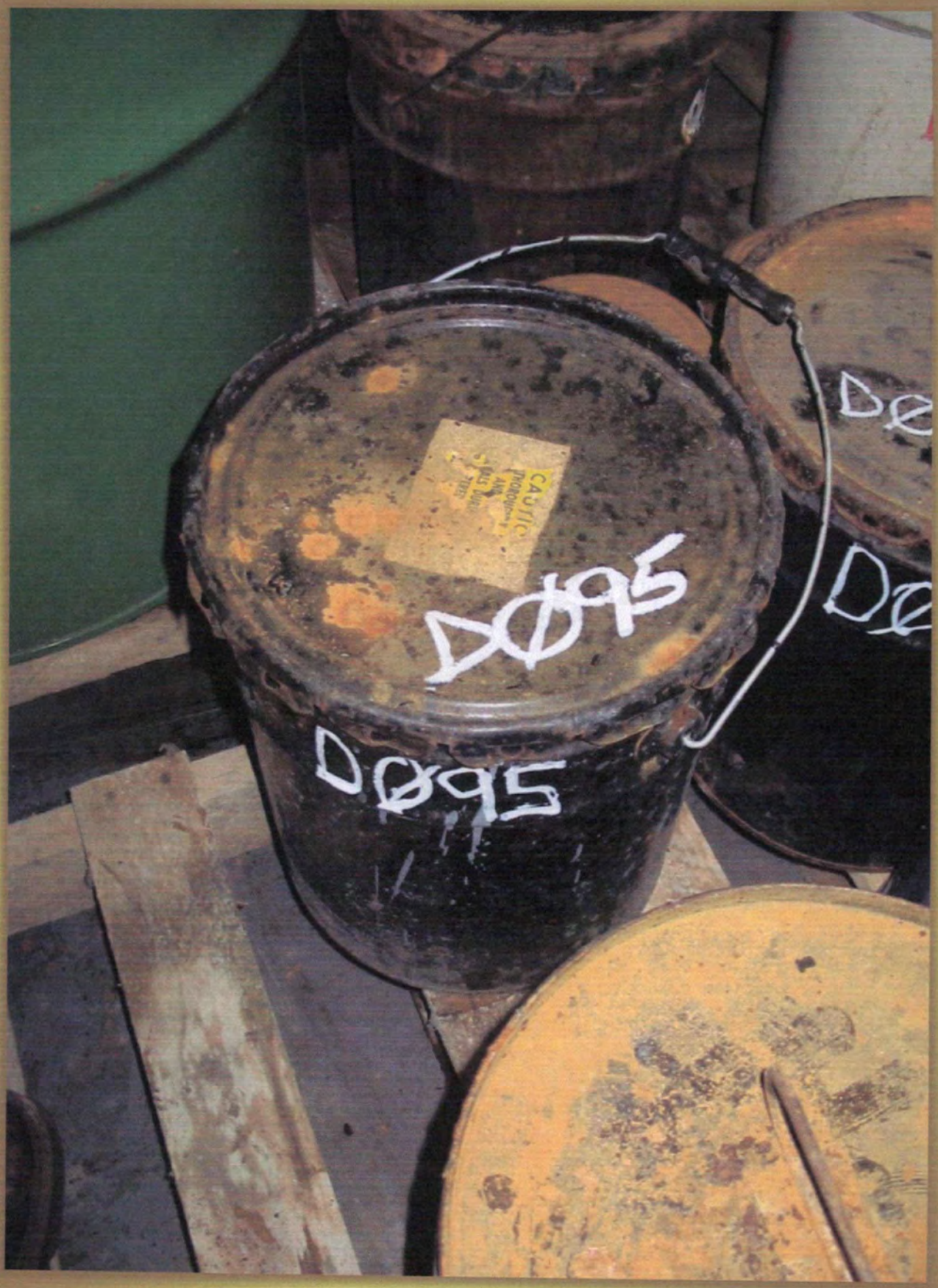
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D095 'Caution: Mix thoroughly before using.....' Note: less than 1/4 full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
95		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D095

Drum/Container ID: 96

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D096 Flammable Liquid Adhesive UN1133
Manufacturer:	Lord Corporation
Chemical:	Chemlok 217 Adhesive (MEK, Xylene)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
96		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D092
D093
J.T.Baker
CAUTION
MIX THOROUGHT BEFORE
USING AND AT FREQUENT
INTERVALS DURING USE.
KEEP COVERED WHEN NOT
IN USE.
D096
D096
FLAMMABLE LIQUID
ADHESIVE

D096

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 97

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

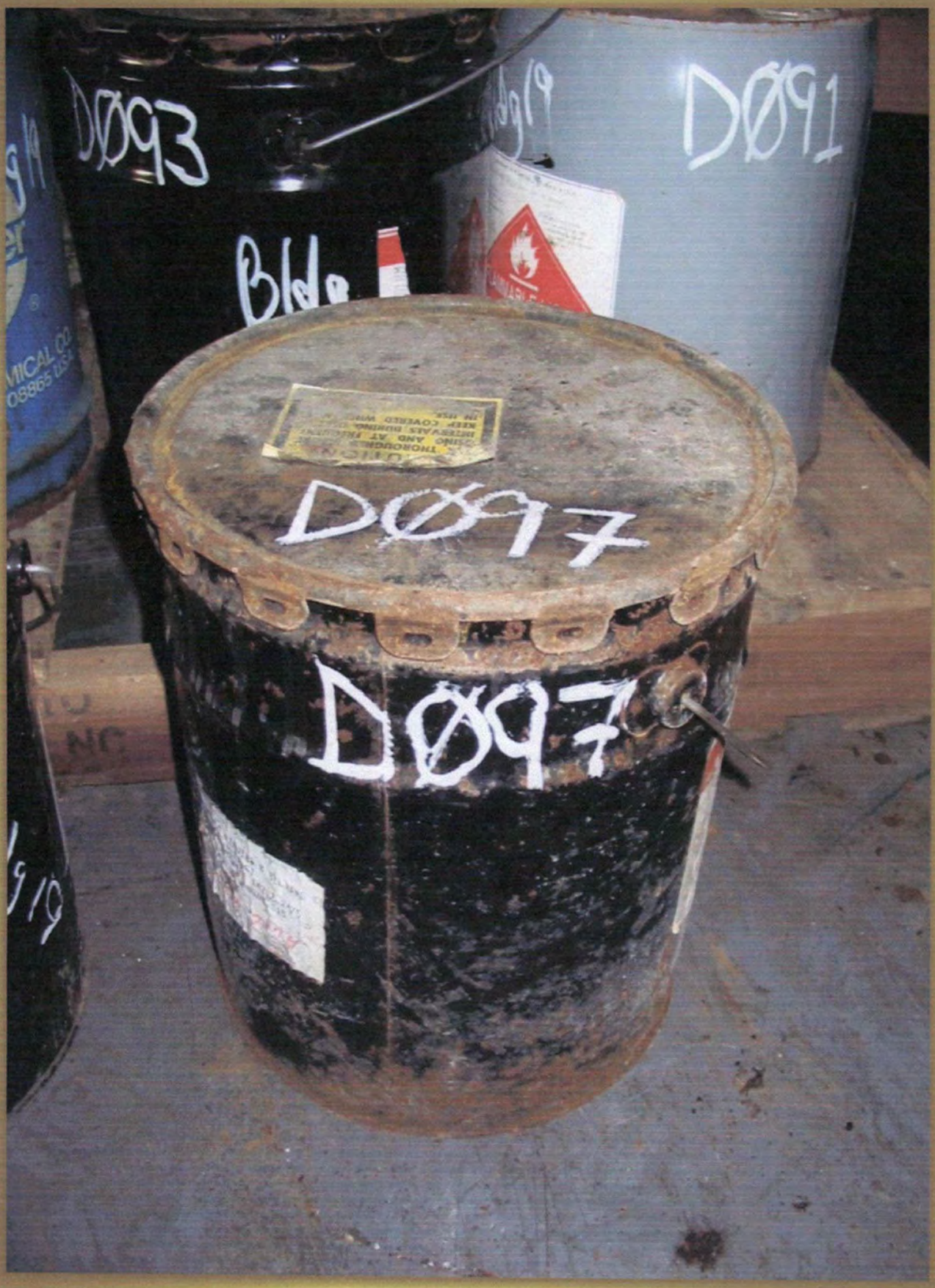
Container:	5-GAL	% Full:	
Type:	Steel	Volume (GAL):	
Top:	Open Top	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D097 Note: container 1/4 full
Manufacturer:	Lord Corporation
Chemical:	Chemlok 402 Rubber to Fabric Adhesive (TCE, carbon tetrachloride, xylene)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
97		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D097

Drum/Container ID: 98

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D098
Manufacturer:	NA
Chemical:	NA - solid waste debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
98		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D098

Drum/Container ID: 99

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

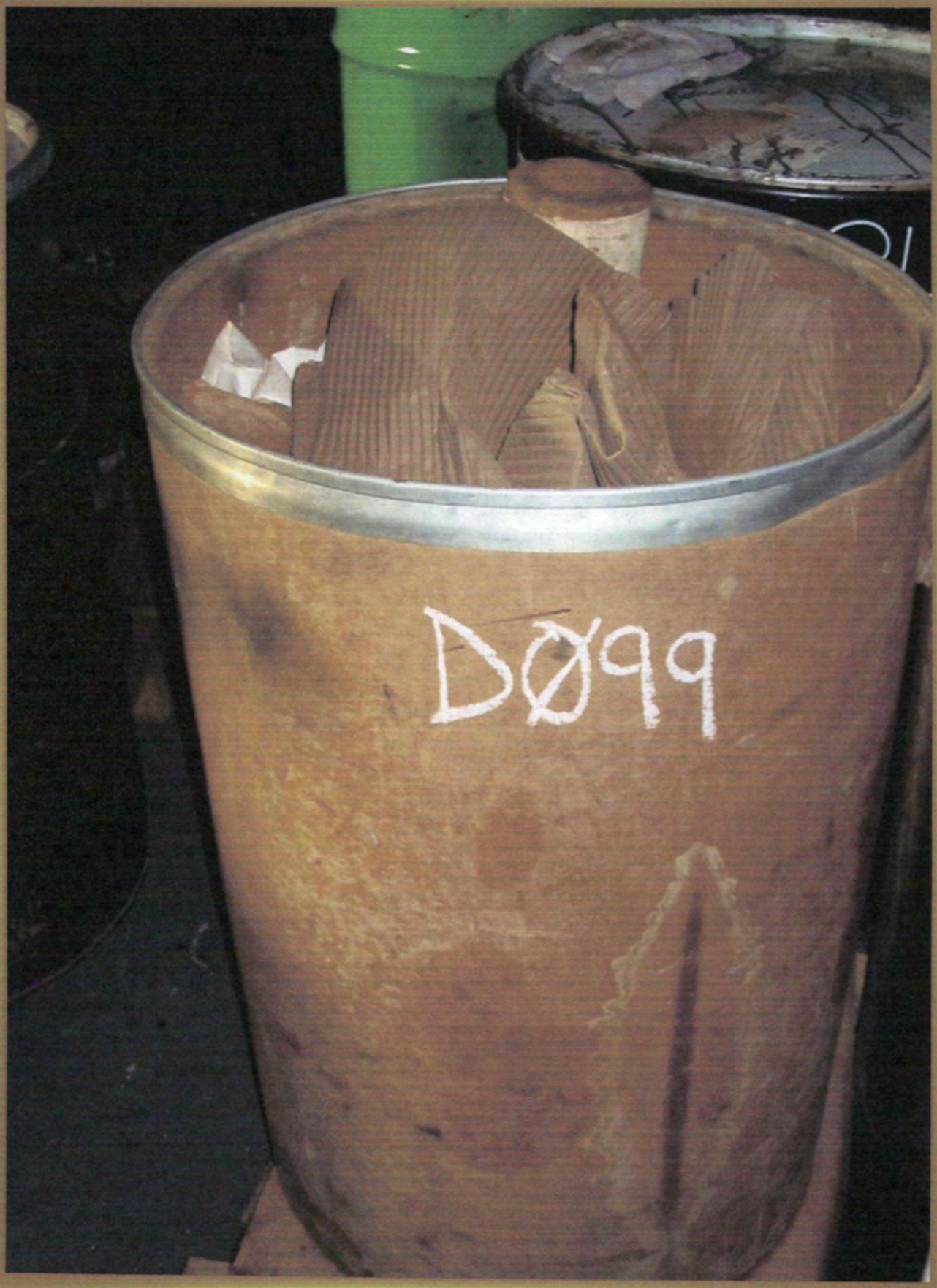
Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D099 'BLDG 17'
Manufacturer:	NA
Chemical:	NA - solid waste debris - fiberglass insulation, paper
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
99		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D099

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 100

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

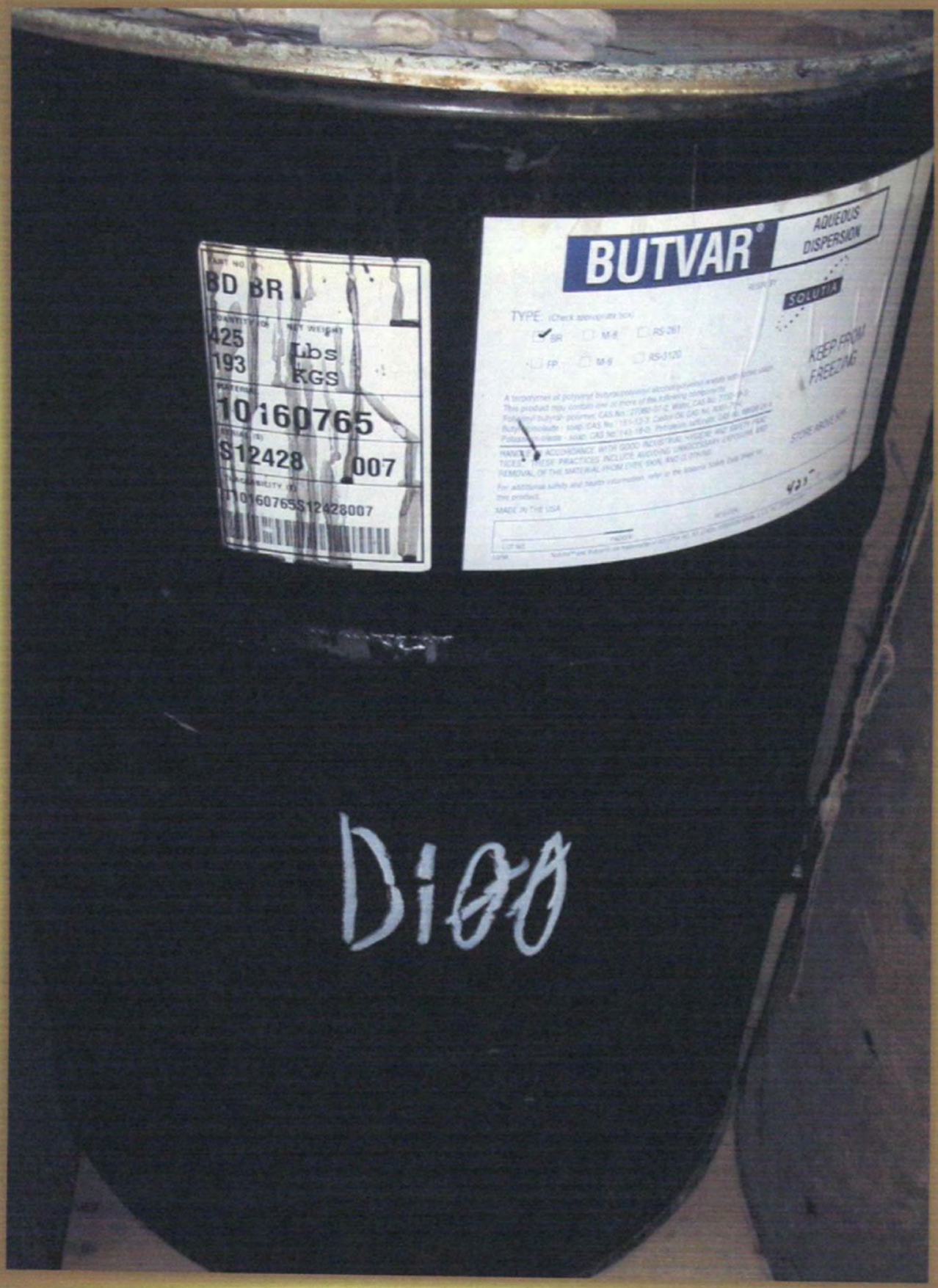
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D100 'BLDG 17'
Manufacturer:	Solutia, Inc.
Chemical:	Butvar Aqueous Dispersion (Polyvinyl Butyral Ploymer, Potassium Uleate)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
100		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00


BD BR
425
193
Lbs
KGS
10160765
S12428
007
10160765S12428007
BUTVAR
AQUEOUS DISPERSION
SOLUTIA
TYPE
KEEP FROM FREEZING
MADE IN THE USA
D100

D100

Drum/Container ID: 101

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D101 'BLDG 15 6 WET CAPS'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
101		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D101

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 102

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

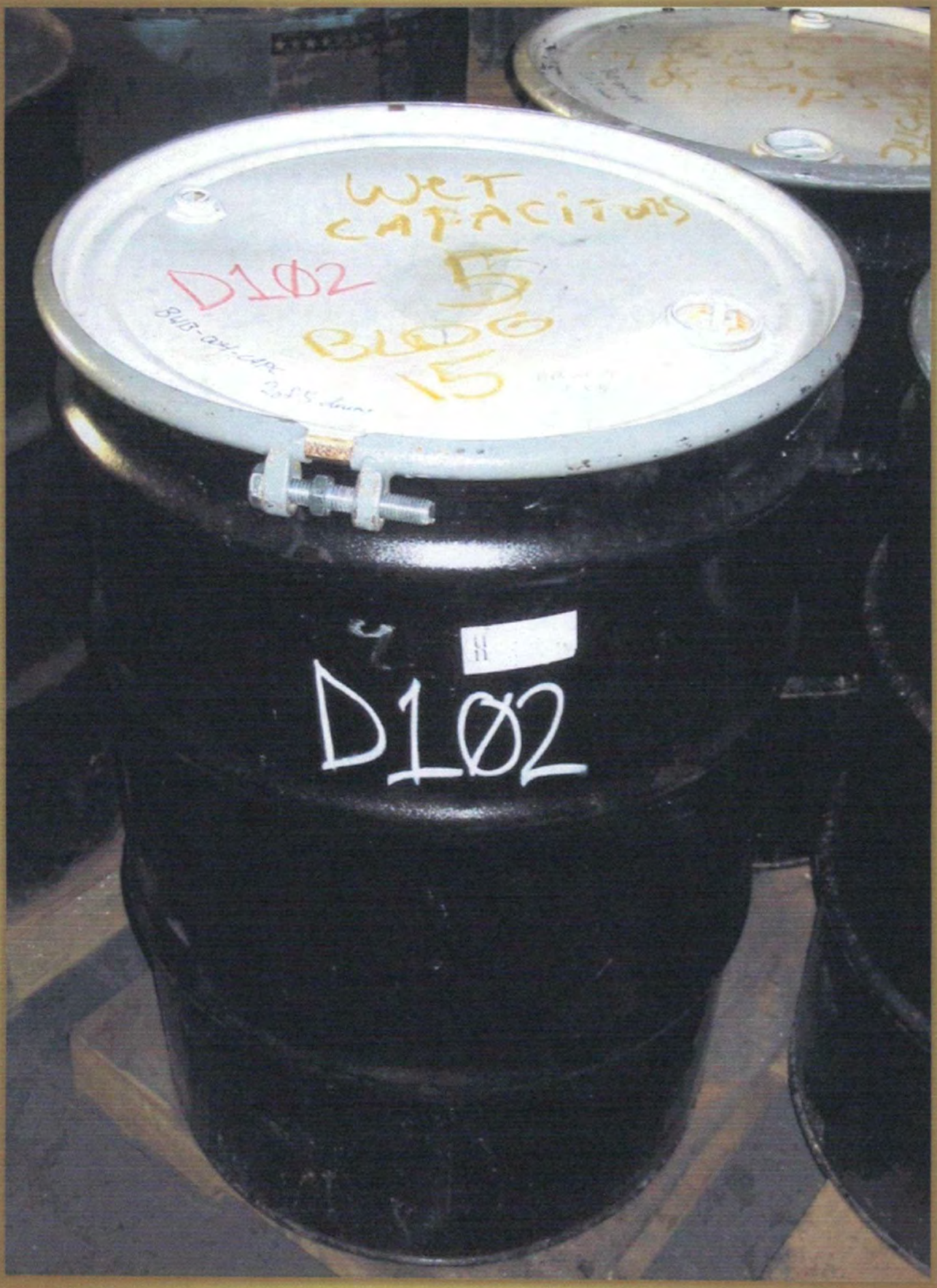
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D102 'WET CAPACITORS 5 BLDG 15'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
102		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D102

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 103

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

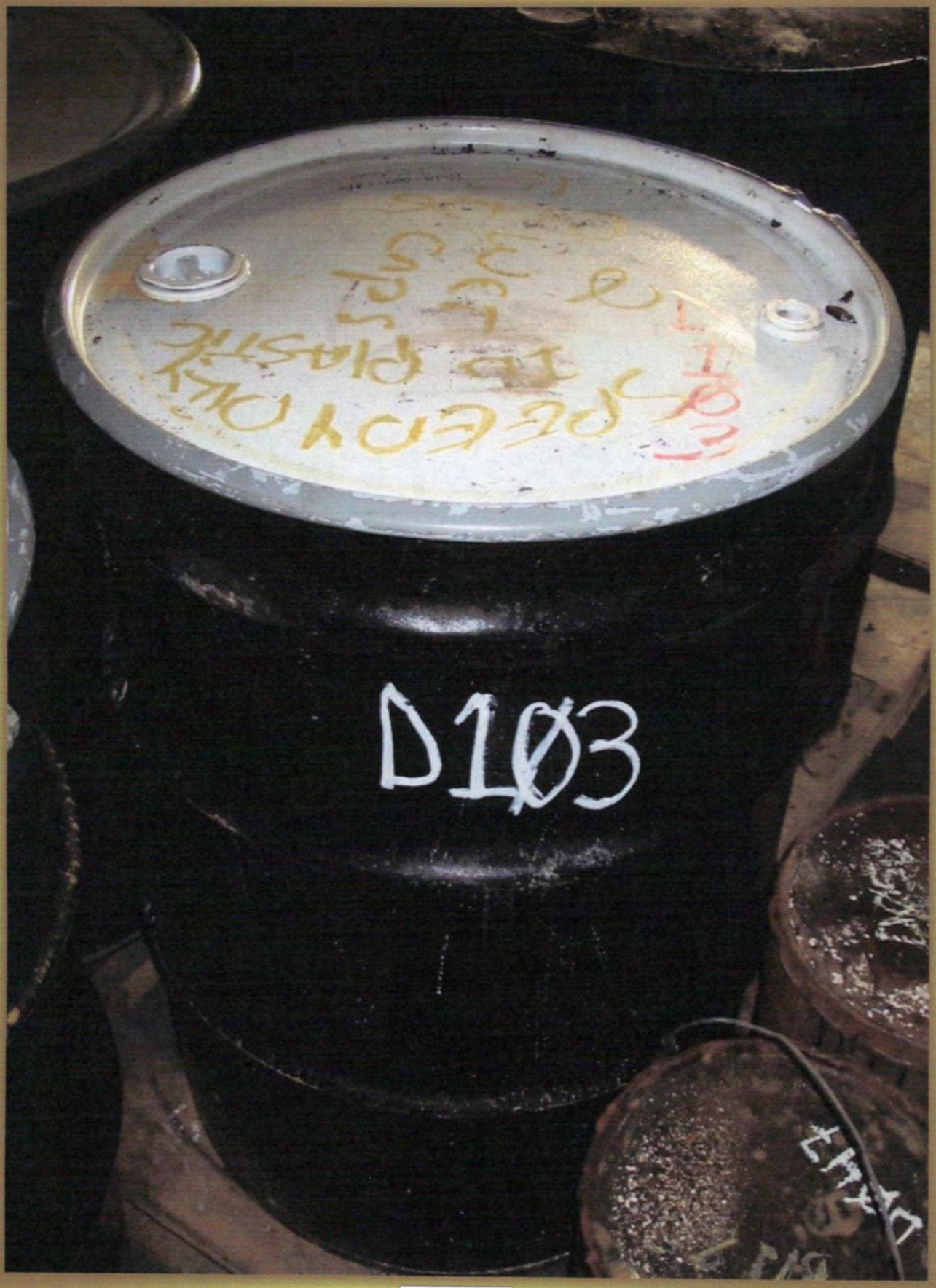
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D103 'Speedy Dry in Plastic 2 WET CAPS BLDG 15'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
103		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D103

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 104

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D104 Note: full container
Manufacturer:	NA
Chemical:	Dibenzyl Ether Crude
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
104		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D104

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 105

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D105
Manufacturer:	NA
Chemical:	NA - solid debris in drum
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
105		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D105

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 106

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D106 Note: drum is full
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
106		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D106

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 107

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

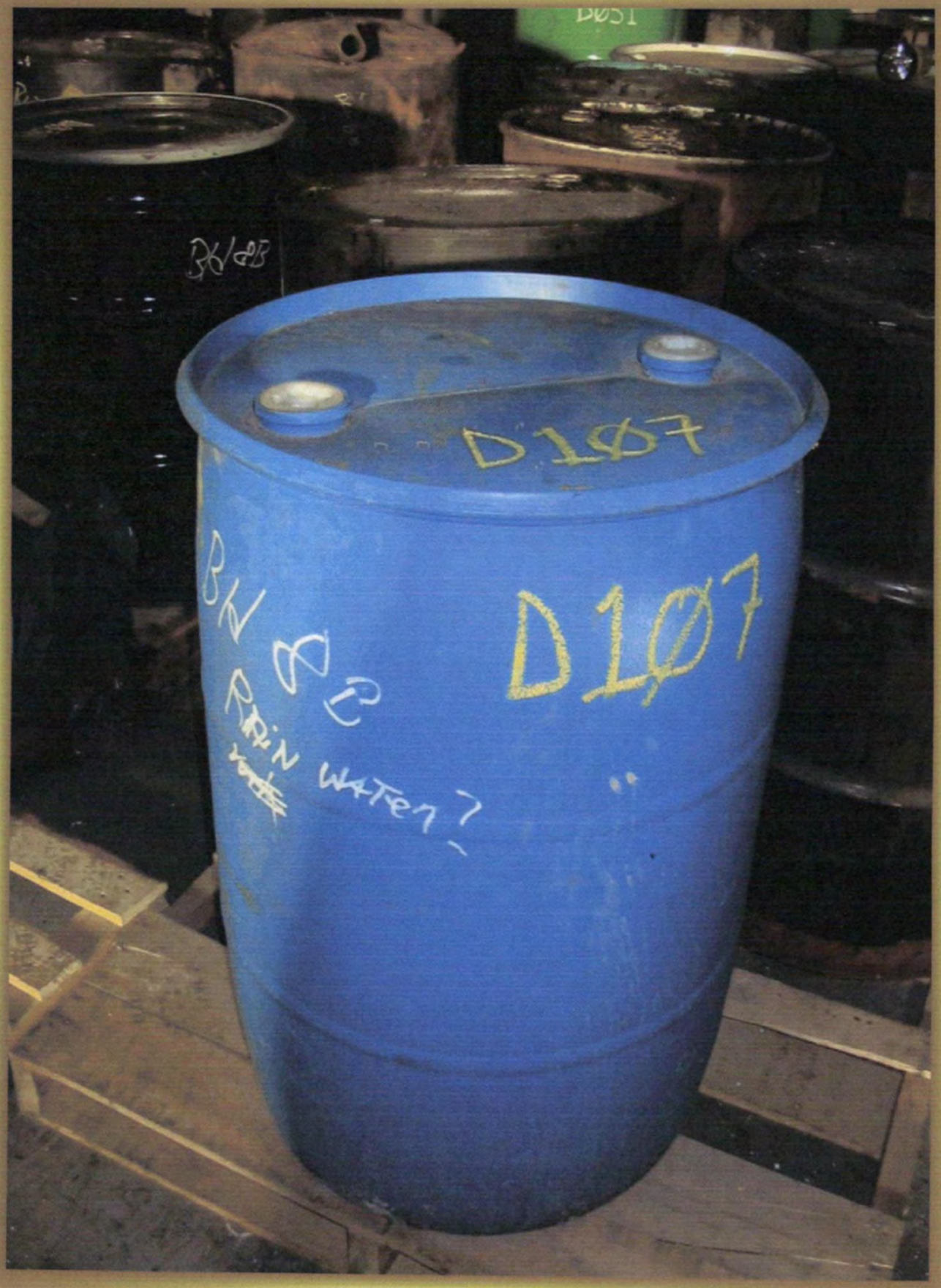
Container:	55-GAL	% Full:	
Type:	POLY-17E	Volume (GAL):	
Top:	BUNG	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D107 'BLD 8B Rain Water?' Note: drum is full
Manufacturer:	
Chemical:	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
107		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D107

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 108

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D108 Note: coffee can and 1-gal container in 5 gallon bucket
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
108		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D108

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 109

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

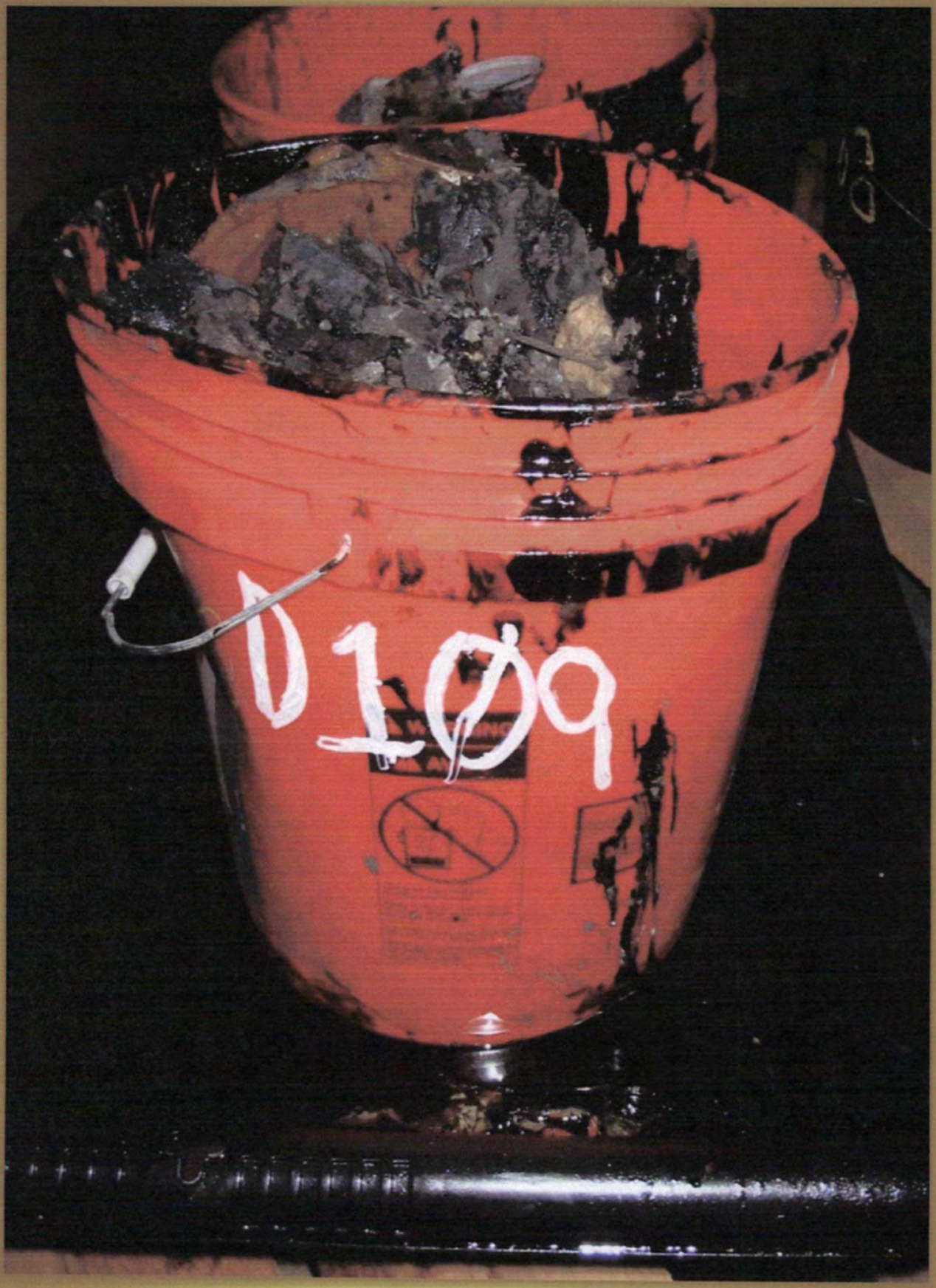
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D109
Manufacturer:	NA
Chemical:	NA - crushed 5 gal. container/liquid in 5 gal. bucket
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
109		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D109

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 110

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

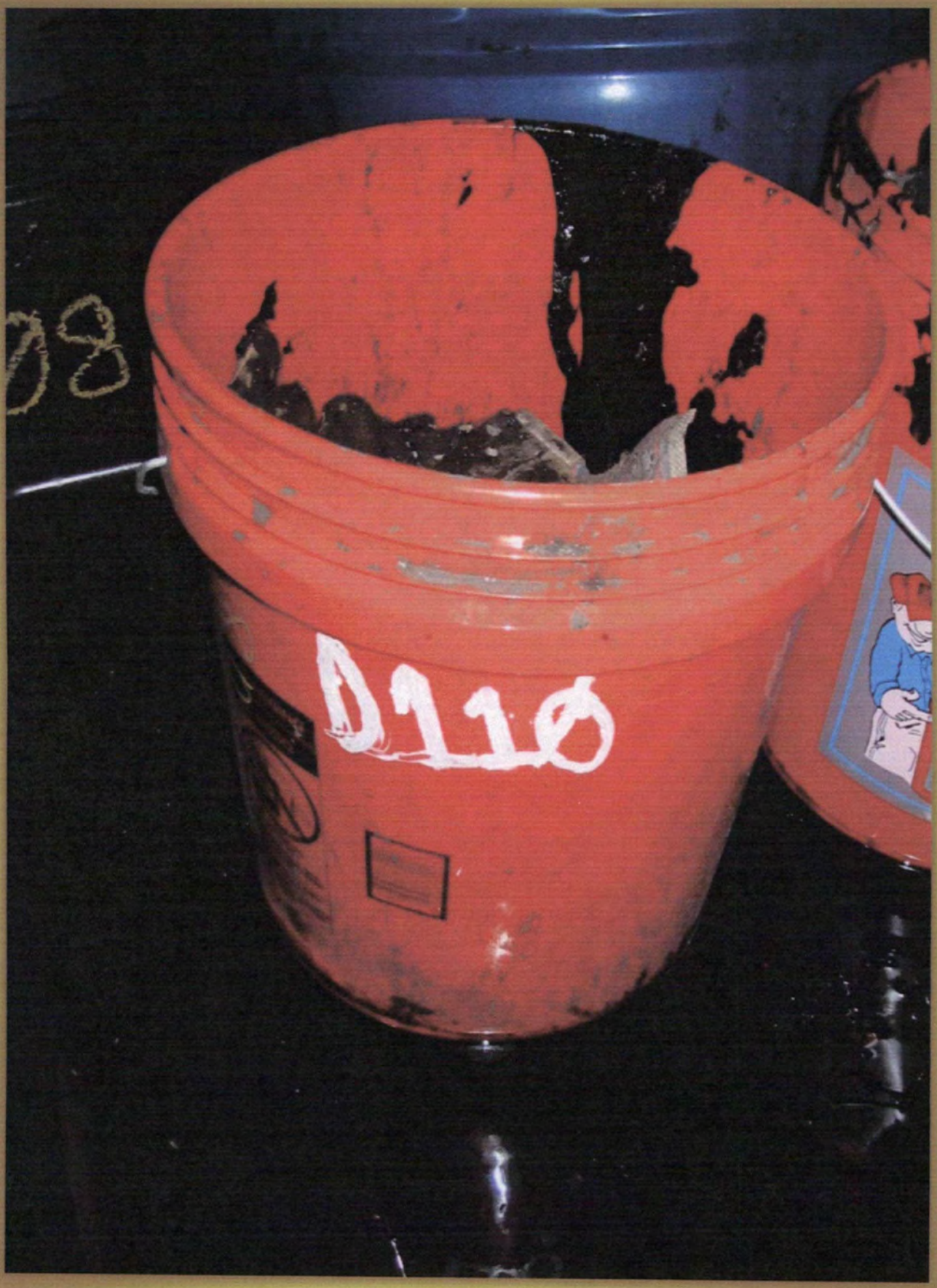
Container:	5-GAL	% Full:	
Type:	Poly	Volume (GAL):	
Top:	None	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D110
Manufacturer:	NA
Chemical:	NA - debris and liquid in 5 gal. bucket
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
110		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D110

Drum/Container ID: 111

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:		% Full:	
Type:	Steel	Volume (GAL):	
Top:	Closed	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D111 'BLDG 19'
Manufacturer:	GE Silicones
Chemical:	Silicone Emulsion (SM2140) (Polydimethylsiloxane, Trimethylnonethyleneglycolether)
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
111		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D111

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 112

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

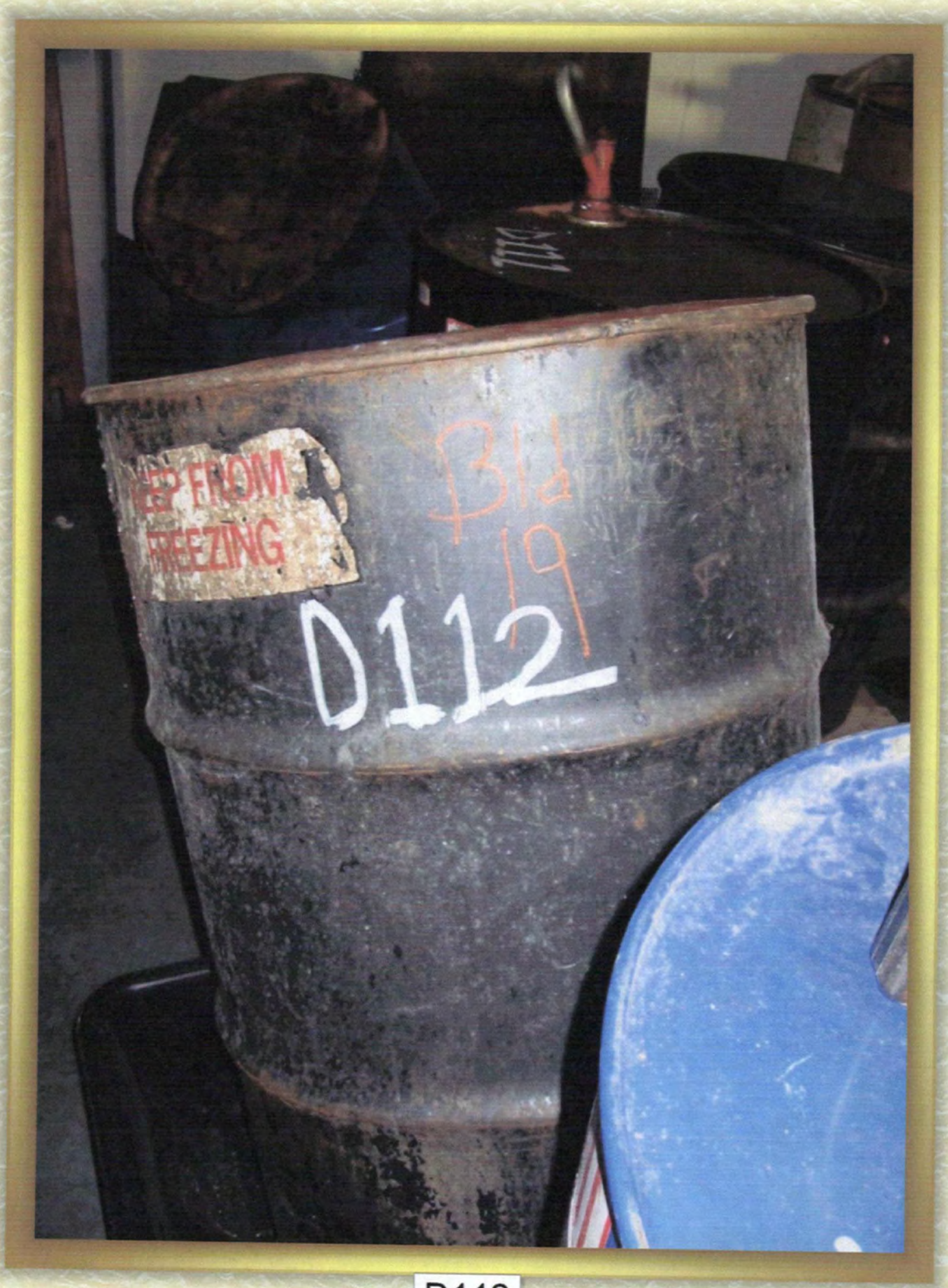
Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D112 'BLDG 19' Note: small amount of liquid in bottom
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
112		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D112

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 113

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

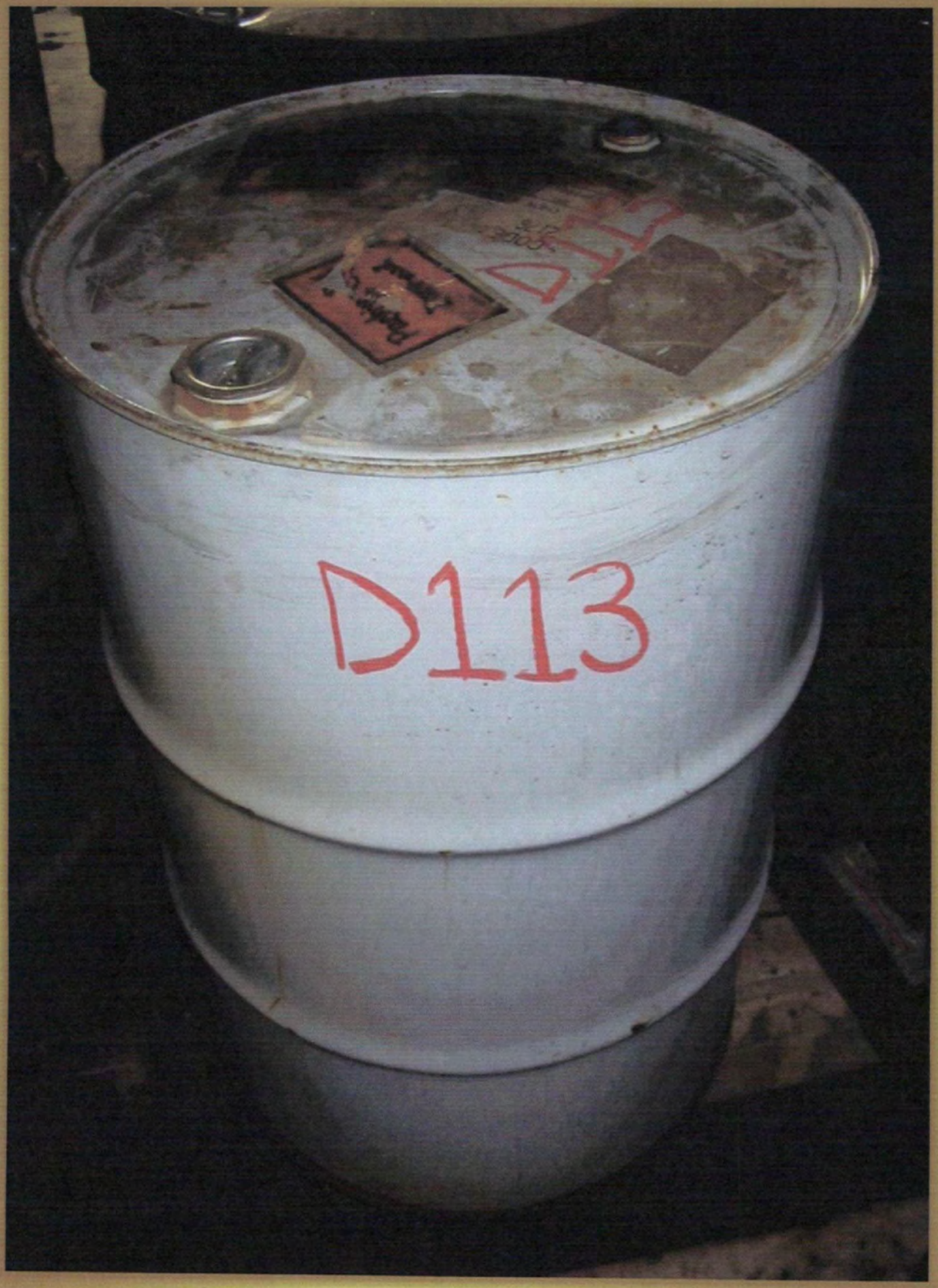
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D113 Flammable Liquid Adhesive UN1133 Danger: Poison Lot No. 0301001 Note: 1/4 full
Manufacturer:	Lord Corporation
Chemical:	Chemlok 607 Adhesive
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
113		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D113

Drum/Container ID: 114

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

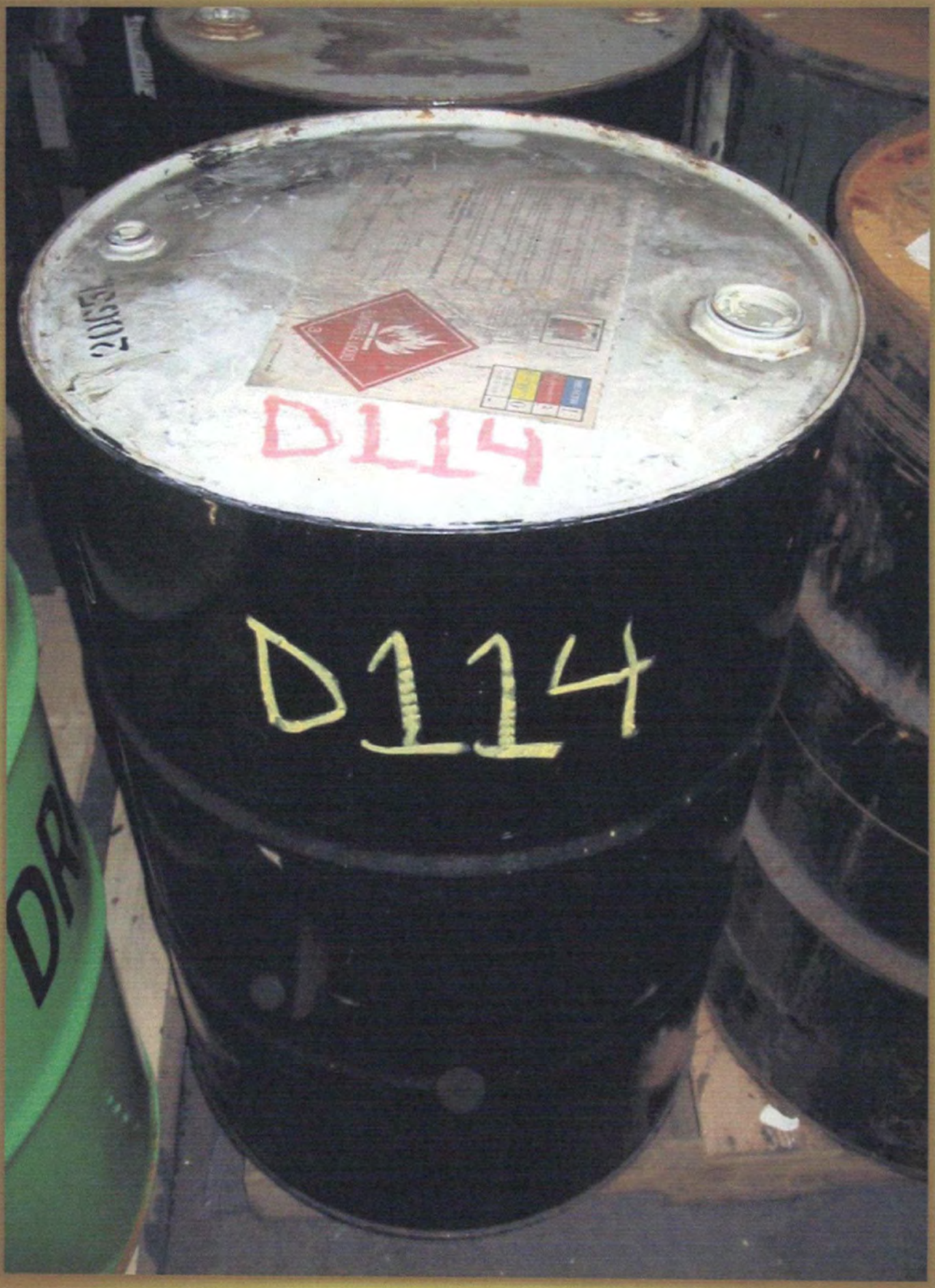
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	BUNG	OverPack:	
Condition:	FAIR	Debris:	NO

Marking/remark:	D114 Flammable Liquid Petroleum Distillates, N.O.S. (Petroleum Naptha), 3, UN 1268, PG II
Manufacturer:	Shell
Chemical:	Shell Sol B
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
114		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D114

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 115

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D115 Flammable Liquid Toluene, 3, UN1294, PGII Note: full container
Manufacturer:	FBC Chemical
Chemical:	Toluene
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
115		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D115

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 116

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D116 Note: Oily dry sweep, solid waste
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
116		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D116

Drum/Container ID: 117

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	STEEL-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D117 Note: Same as D116
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
117		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D117

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 118

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D118 'Returnable Drum' Note: less than 1/4 full
Manufacturer:	American Lubricants
Chemical:	1100 Second Napthenic Oil
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
118		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

AMERICAN LUBRICANTS
BUFFALO, N.Y.
1100 SECONDS
NAPTHENIC OIL
D118
D118

D118

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 119

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

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

Marking/remark:	D119 'Lith. Grease' Note: full drum
Manufacturer:	NA
Chemical:	Lithium Grease
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
119		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D119

Drum/Container ID: 120

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	85-GAL	% Full:	
Type:	OVERPACK-17H	Volume (GAL):	
Top:	BOLT RING	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D120 'SALVAGE DRUM'
Manufacturer:	NA
Chemical:	NA
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
120		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D120

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 121

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D121
Manufacturer:	Spraylat Corp.
Chemical:	NA - Solid Waste Debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
121		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D121

Drum/Container ID: 122

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

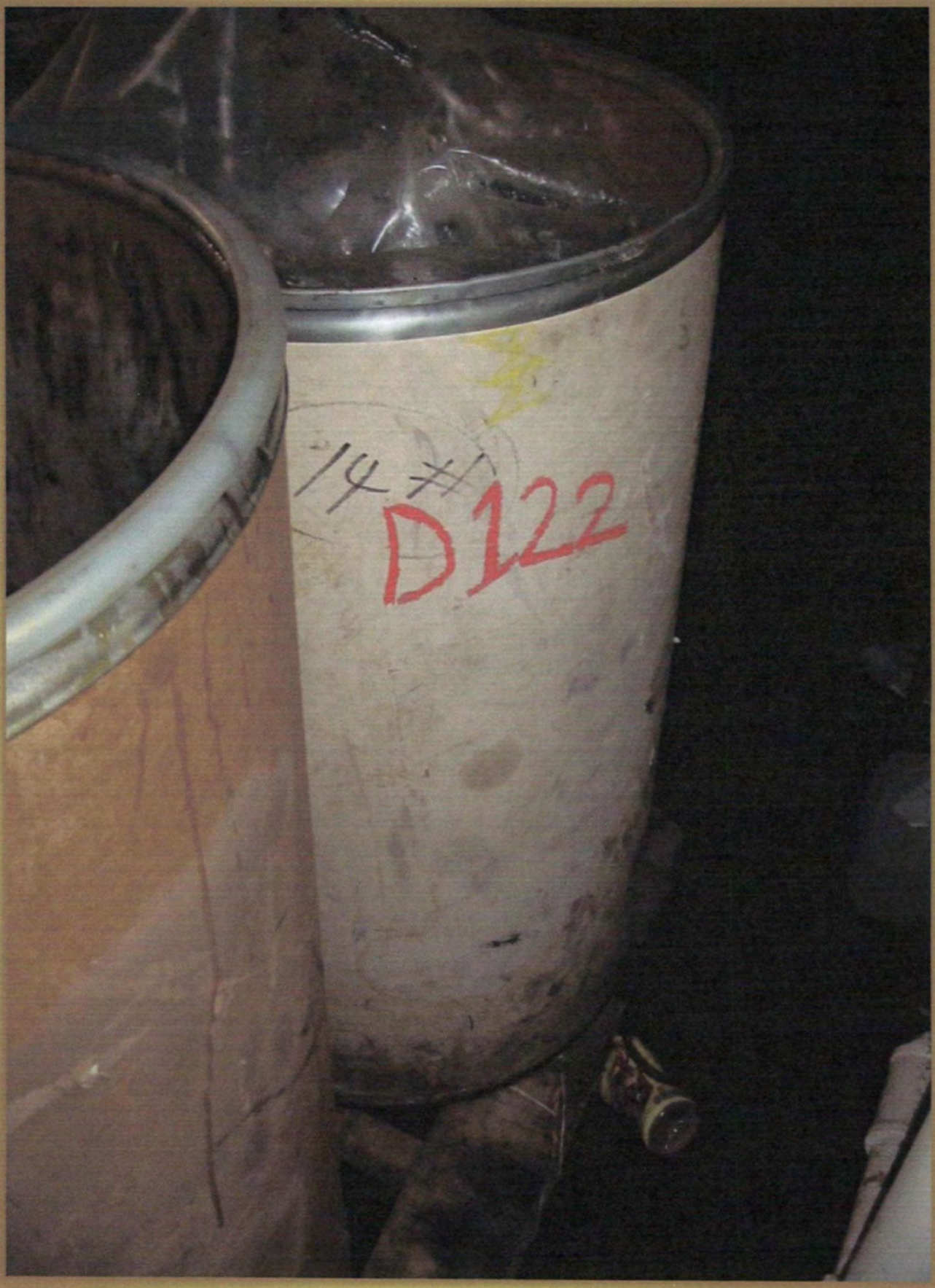
Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D122
Manufacturer:	NA
Chemical:	NA - Solid Waste Debris
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
122		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D122

Drum Inventory Log
Buffalo Weaving and Belting

09/17/03

Drum/Container ID: 123

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

Container:	55-GAL	% Full:	
Type:	FIBER-17H	Volume (GAL):	
Top:	None	OverPack:	
Condition:	POOR	Debris:	NO

Marking/remark:	D123
Manufacturer:	NA
Chemical:	NA - Solid Waste Debris
nylon scraps, etc.	
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
123		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00

D123

Drum/Container ID: 124

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

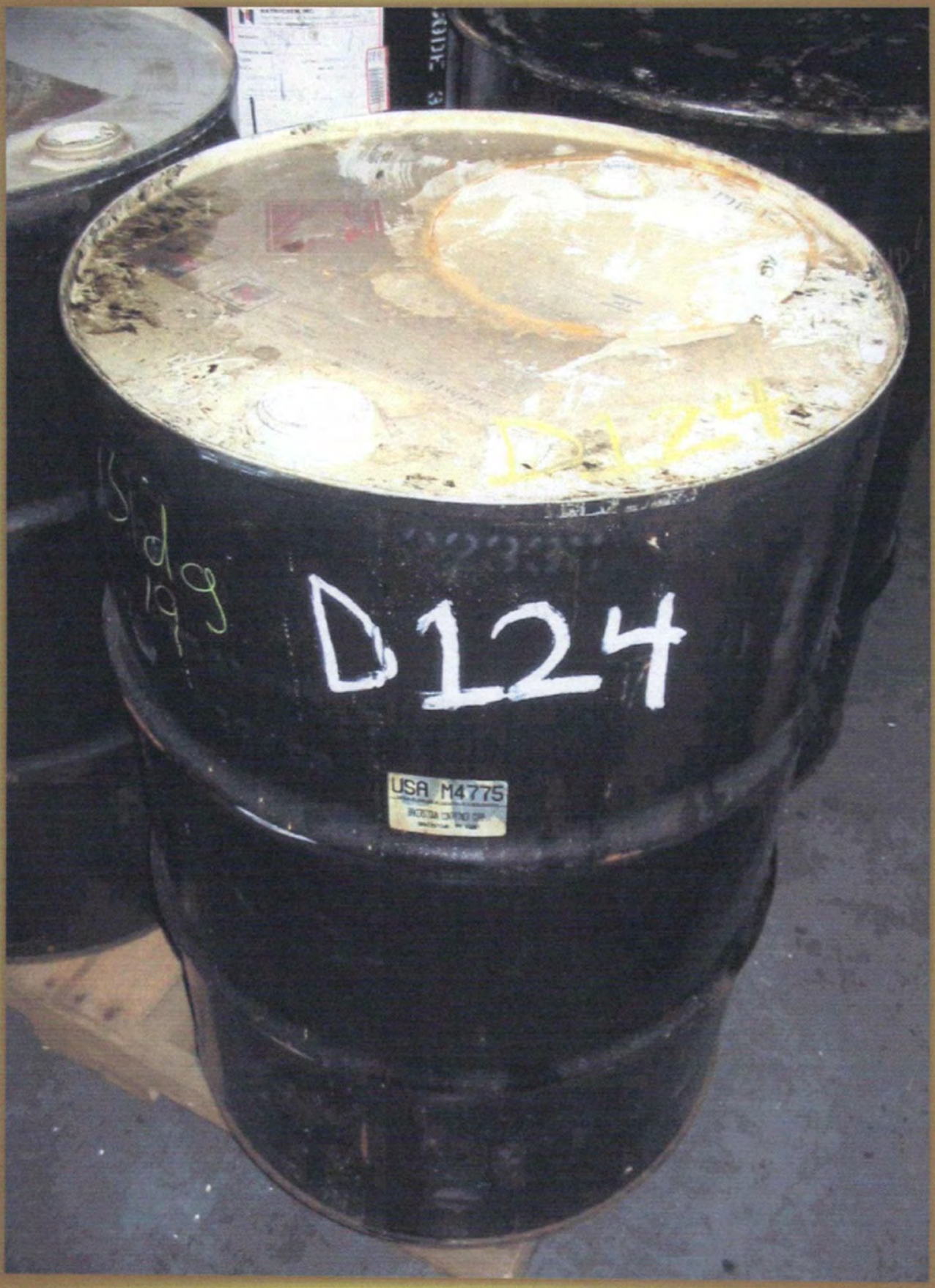
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	BUNG	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D124 Flammable Liquid label 'BLDG 19'
Manufacturer:	FBC
Chemical:	Methyl Ethyl Ketone
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
124		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D124

Drum/Container ID: 125

Location:	Building 12	Date:	09/09/03
Code:		Time:	
Sampler:		Witness:	

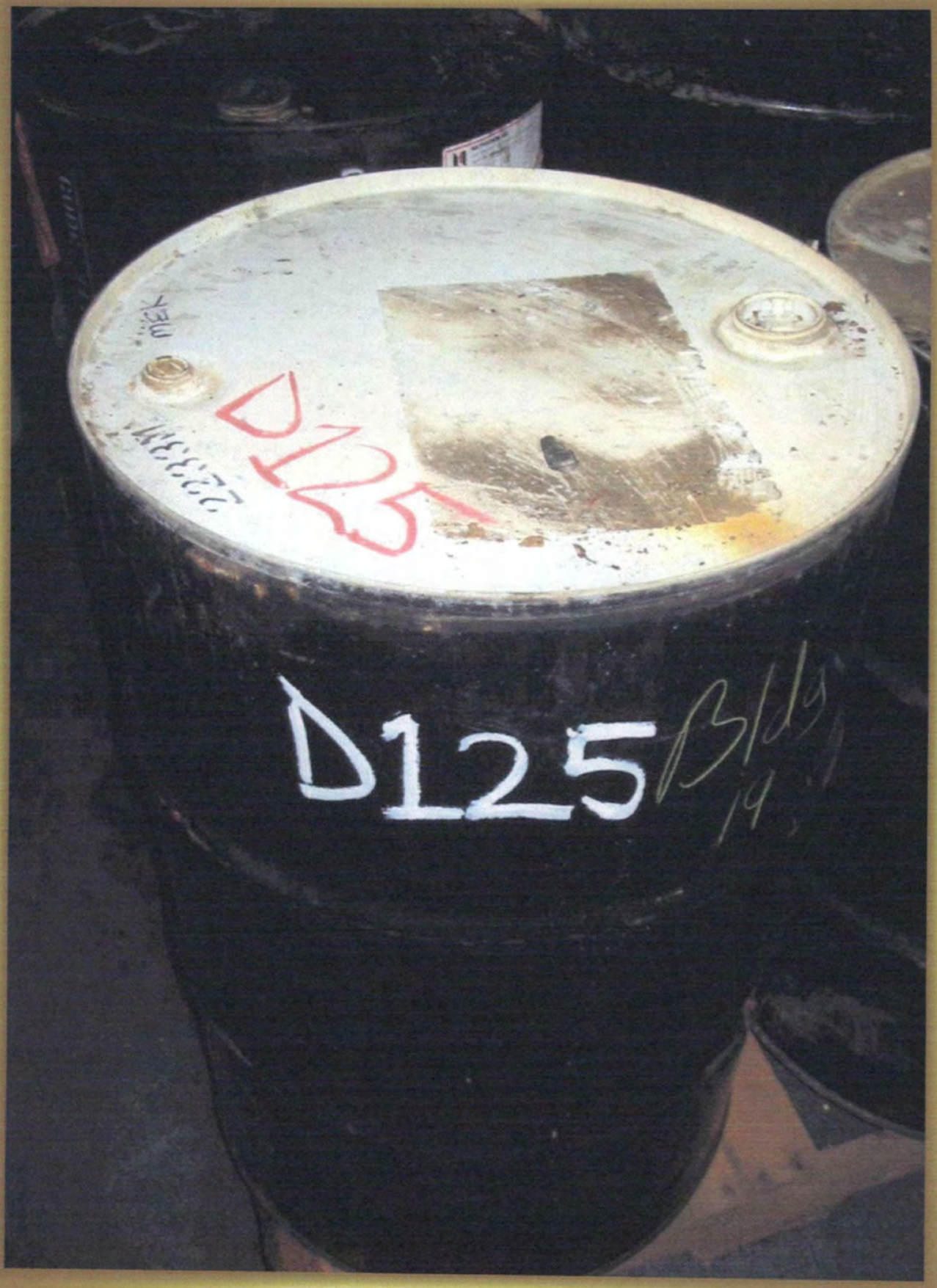
Container:	55-GAL	% Full:	
Type:	STEEL-17E	Volume (GAL):	
Top:	BUNG	OverPack:	
Condition:	DOT SHIPPABLE	Debris:	NO

Marking/remark:	D125 'MEK'
Manufacturer:	NA
Chemical:	Methyl Ethyl Ketone ?
Generator:	
Disposal Opt:	
Manifest #:	

Waste Stream:

ID	Layer Description	AIR	WAT	RAD	WS	ORG	pH	OX	PER	CYN	SUL	CL	FLM	PCB	Hazardous Category	Volume (GAL)
125		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA		

Total Volume: 0.00



D125