US EPA RECORDS CENTER REGION 5
484376

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-1

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Kotner~~ Joe Paytosh, Ted Pietron

Date: 1-6-95

Location: SE Corner

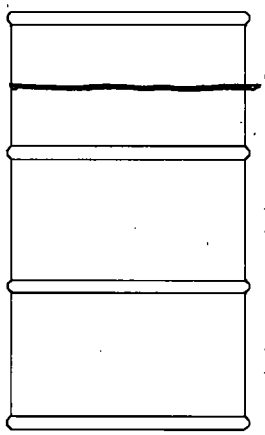
Time: 1325

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- (Open-top)
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity none	
Top		Purple	none	sol./liq./(sldg.)
Middle				sol./liq./sldg.
Bottom				sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

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Drum Sampling Data Sheet

Drum No. MCC D-2

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Kober~~ Joe Paytosh, Ted Pietron

Date: 1-6-95

Location: SE Corner

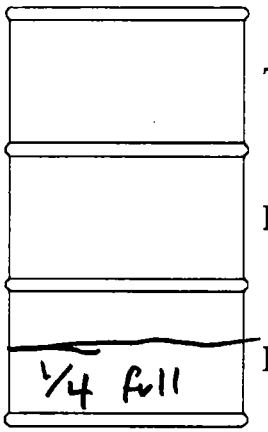
Time: 1335

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom		Black grey	none	sol./liq./sldg. very stiff

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

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Drum Sampling Data Sheet

Drum No. MCC D - 3

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Roser~~ Joe Paytosh Date: 1-6-95

Location: Trailer Ted Pictron Time: _____

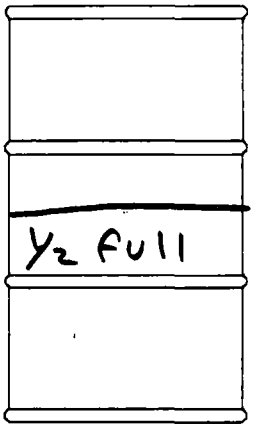
Type:

(Steel)
Poly
Fiber
Other: _____

Open-top
(Closed-top)

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle		Orange brown	Fairly Clear	sol./(liq.)/sldg.
Bottom		↓	↓	sol./(liq.)/sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no nb mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

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Drum Sampling Data Sheet

Drum No. MCC D-4

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Roner~~ Joe Payrosh Date: 1-6-95

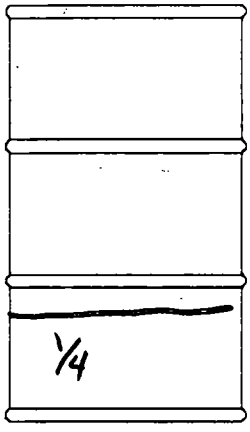
Location: _____ Ted Pierron Time: 1050

Type:

(Steel)
Poly
Fiber
Other: _____
(Open-top)
Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom	1/4 full	Green	none	sol./liq./(sldg.)

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no No mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

MCC

Drum No. D - 5

Waste Stream _____

Site: MCC Construction Collectors: ~~Rose Robey~~ Joe Paytosh Date: 1-6-95

Location: _____ Ted Picyron Time: 1055

Type:

Steel

Poly

Fiber

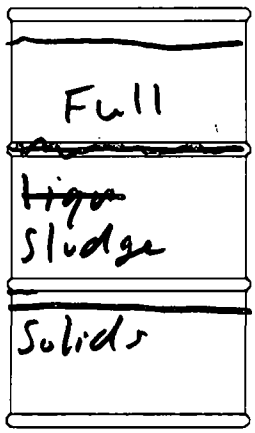
Other: _____

Open-top

Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top		Orange	none	sol./liq./sldg.
Middle		Orange		OR ~~sol.~~/liq./sldg.
Bottom				sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D - 6

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Rozar~~ Joe Payrosh Date: 1-6-95

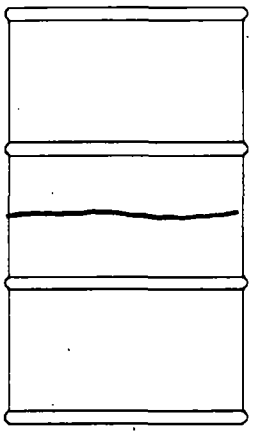
Location: _____ Ted Pietrol Time: 1115

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- (Open-top)
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle	½ full	Grey	none	sol./liq./(sldg.)
Bottom		Grey		sol./liq./(sldg.)

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no Ns mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D - 7

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Nolan~~ Joe Payrosh Date: 1-6-95

Location: _____ Ted Pietron Time: 1129

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55 g

Layers:

	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom (1/3 full)	1/3 full	orange and gray	none	sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no No mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D - 8

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Kober~~ Joe Paytosh Date: 1-6-95

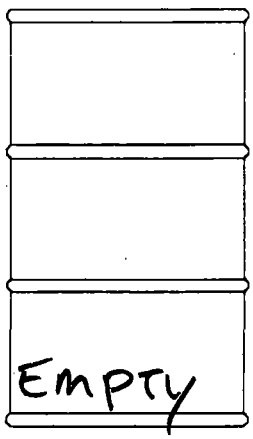
Location: _____ Ted Pietrosh Time: 1320

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom				sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no No mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-9

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Roper~~ Joe Paytosh Date: 1-6-95

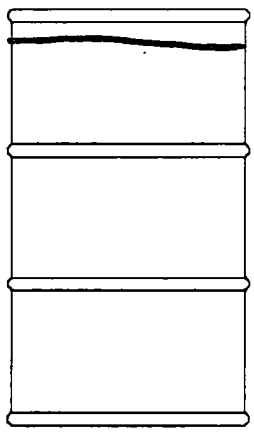
Location: _____ Ted Picron Time: 1200

Type:

(Steel)
Poly
Fiber
Other: _____
(Open-top)
Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top		white	none	sol./liq./(sldg.)
Middle				sol./liq./(sldg.)
Bottom				sol./liq./(sldg.)

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

MCC

Drum No. D - 10

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Rohner~~ Joe Paytosh, Ted Pictron

Date: 1-6-95

Location: _____

Time: 1150

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55 gal

Layers:

	Thickness (inches)	Color	Clarity - none	
Top		Purple	none	sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom				sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. D-11

Waste Stream _____

Site: MCC Construction Collectors: Joe Palytosh Date: 1-6-94

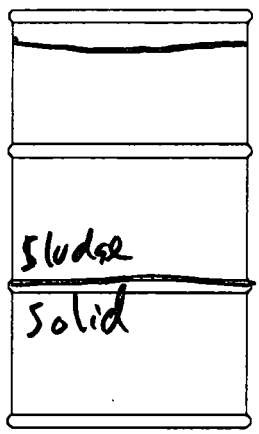
Location: _____ Ted Pietrosh Time: 1140

Type:

(Steel)
Poly
Fiber
Other: _____
(Open-top)
Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity - none	
Top		Pink		sol./liq./(sldg.)
Middle				sol./liq./(sldg.)
Bottom				(sol.)/liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no NO mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D - 12

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Kozar~~ Joe PAyrosh Date: 1-6-95

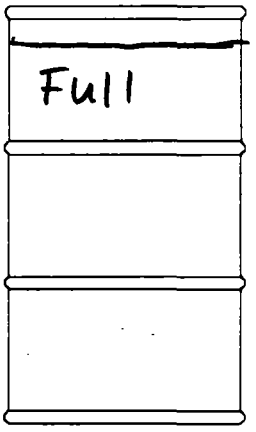
Location: _____ Ted Pierron Time: 1135

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top		gray	none	runny. sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom				sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no ND mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-13

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Kosh~~ Joe Paytosh Date: 1-6-95

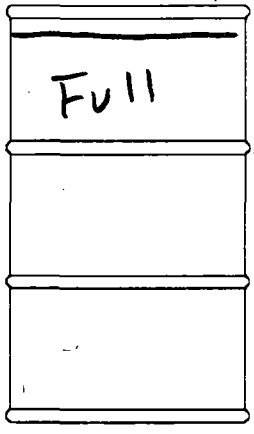
Location: _____ Ted Pietron Time: 1346

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- (Open-top)
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity none	
Top		Grey	none	sol./(liq./sldg.) thinner than other drums
Middle		↓		sol./(liq./sldg.)
Bottom				sol./(liq./sldg.)

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no ND mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D - 14

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Nober~~ Joe Paytosh, Ted Pietron

Date: 1-6-95

Location: _____

Time: 1355

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- (Open-top)
- Closed-top

Volume: 55g

Layers:

	Thickness (inches)	Color	Clarity - none	
Top		Purple	none	sol./liq./(sldg.)
Middle (3/4 Full)		Purple		sol./liq./(sldg.)
Bottom (sludge / solids)	~8"	Purple		(sol.)/liq./sldg. stiff

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no nl mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-15

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Kober~~ Joe Paytosh, Ted Pierron

Date: 1-6-95

Location: _____

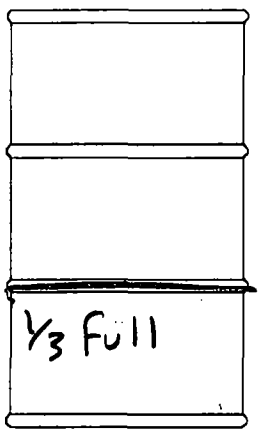
Time: 1405

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- Open-top
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom		Black	none	sol./liq./(sldg.)

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no ND mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

MCC

Drum No. D-16

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Kober~~ JOE PAYTOSH

Date: 1-6-95

Location: _____

Ted Pietron

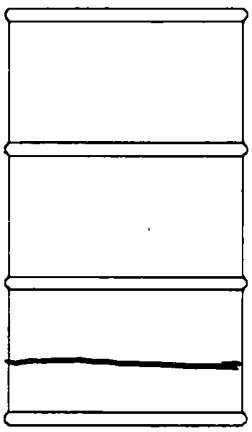
Time: 1410

Type:

- Steel
- Poly
- Fiber
- Other: _____
- Open-top no cover
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom	≥ 6"	Pink	none	sol./liq./sldg. completely solid

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no no mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: _____

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-17

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Rober~~ Joe Paytosh Date: 1-6-95

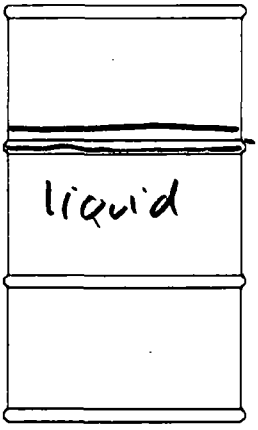
Location: Trailer Ted Pierron Time: 1425

Type:

- (Steel)
- Poly
- Fiber
- Other: _____
- Open-top
- (Closed-top)

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				(sol.)/liq./sldg.
Frozen	2"			Frozen
Middle		Clear	Clear	sol./(liq.)/sldg.
Bottom		↓	↓	sol./(liq.)/sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no _____ mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: corrosive

Comments: Sonneborn, orange drum

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Drum Sampling Data Sheet

Drum No. MCC D-18

Waste Stream _____

Site: MCC Construction Collectors: ~~Pete Roser~~ Joe Paytash Date: 1-6-95

Location: Outside Trailer Ted Pietron Time: 1433

Type:

(Steel)

Poly

Fiber

Other: _____

Open-top

(Closed-top)

Volume: 55g

Layers:

	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom (1/4 full)		orange brown	Fairly clear	sol./(liq.)/sldg. Viscous

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no NO mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: _____

Chemical: _____

Labels: _____

Comments: Blue drum

ecology and environment, inc.

Drum Sampling Data Sheet

Drum No. MCC D-19

Waste Stream _____

Site: MCC Construction

Collectors: ~~Pete Kober~~ Joe PAYTOSH, Ted Pierron

Date: ~~1-4-95~~ 1-6-95

Location: S.E. Corner

Time: 14:45

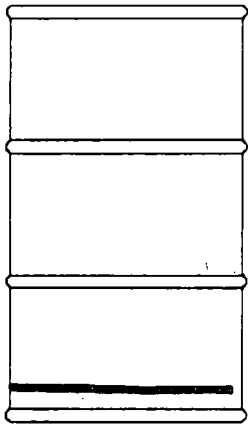
Type:

- Steel
- Poly
- Fiber
- Other: _____

- Open-top
- Closed-top

Volume: 55g

Layers:



	Thickness (inches)	Color	Clarity	
Top				sol./liq./sldg.
Middle				sol./liq./sldg.
Bottom	2-3"	Black to Black	none	sol./liq./sldg.

Field Analysis:

HNU/OVA: _____ ppm

CGI: _____% LEL; _____% O_2

Rad Meter? yes/no _____ mR/Hr

pH: _____ Standard Units

Drum Labels/Product Information:

Manufacturer: none

Chemical: none

Labels: none

Comments: _____

COMPATIBILITY SHEET

DATE 1/6/95 SITE NAME MCC Construction ANALYST [illegible] PAN# EI108~~85~~FA PAGE 2 OF 2

SAMPLE NO.	DESCRIPTION	SOLUB. HEXANE	SOLUB. WATER	pH	OXID.	SULF.	FLAMM.	CHLOR.	CYAN.	CHROM.	AMM.	PEROX.	HNU ~~CGI~~
D19	Metallic Blue + Red semi-solid	—	—	NR	NR	NR	+ +	—	NR	NR	NR	NR	300
D18	Caramel-colored thick liquid	+	—	NR	NR	NR	—	—	NR	NR	NR	NR	0
D17	Clear liquid w/slush	—	+	0.5	—	—	—	—	NR	NR	NR	NR	0
D16	Purple Solid	—	—	NR	NR	NR	—	—	NR	NR	NR	NR	300
D15	Black thick liquid (paint)	—	—	NR	NR	NR	+ +	—	NR	NR	NR	NR	250
D14	Grayish Peach liquid (P)	—	—	NR	NR	NR	+ +	—	NR	NR	NR	NR	275
D13	Gray thick liquid	—	—	NR	NR	NR	+ +	slight	NR	NR	NR	NR	150

COMPATIBILITY SHEET

DATE 1-6-95 SITE NAME MCC Construction ANALYST Rydzewski PAN# EIL0855FAA PAGE 1 OF 2

SAMPLE NO.	DESCRIPTION	SOLUB. HEXANE	SOLUB. WATER	pH	OXID.	SULF.	FLAMM.	CHLOR.	CYAN.	CHROM.	AMM.	PEROX.	HNU ~~PCB~~
~~D13~~	~~Blue-gray thick liquid (slate blue)~~	~~—~~	~~—~~	~~NR~~	~~NR~~	~~NR~~	~~++~~	~~slight~~	~~NR~~	~~NR~~	~~NR~~	~~NR~~	~~300 NR~~
D1	Mauve colored thick liquid (paint-consistency	—	—	NR	NR	NR	++	slight	NR	NR	NR	NR	~~200 NR~~
D2	DK grey + purple swirl semi-solid	—	—	NR	NR	NR	++	—	NR	NR	NR	NR	~~225 NR~~
D3	Orange ~~cloudy~~ clear liquid	+ turns cloudy	Floats	5	NR	NR	++	—	NR	NR	NR	NR	~~150 NR~~
D4 TOP	Orange clear liquid	—	+	5	→	—	—	—	NR	NR	NR	NR	300
D4 BOTTOM	Green thick liquid like paint.	—	—	NR	NR	NR	+	+	NR	NR	NR	NR	300
D5	orange slush-like, frozen	—	+	6	—	—	—	+	NR	NR	NR	NR	400
D6	DARK grey, some purple thick liquid like paint	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	250
D7	orang/green sludge very stiff, spongy	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	30.
D9	white, liquid, paint like	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	100.
D10	mauve/lilac, paint-like liquid	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	150
D11	orange and grey, thick like paint liquide	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	200
D12	Brown, liquid think paint	—	—	NR	NR	NR	+	—	NR	NR	NR	NR	400