5-13-07
4.5.8

CONTAINER INVENTORY SHEET

SITE NAME: Basin Oil

TDD: 07-04-0002

LOCATION: 8261 Ballard Avenue Seattle, WA.

DATE	NUMBER	SIZE (Gallons)	COLOR	LABELS	CONTENTS	% FULL	SEALED/OPEN	INTEGRITY	LEAKS/SOIL STAINING	OTHER
5/14/07	1 E-0001	55gal	Burnt orange	none	Solid material	1/2	Sealed	Good	—	—
	2 E0002	55gal.	Brown	—	Liq (liner) Solid	Bulk —	Sealed bung	Good	—	
	3 E0003	55gal.	Black	—	Liq (liner) Solid	3/4	Sealed.	Good	—	2phase sample.
	4									
	5 E0005	55gal.	White	—	Rags - Sorbent	Full	Sealed	Good.	—	—
	6 E0007	55gal.	Black.	Akutan	oil	Full	Sealed	Good		2phases
	7 E0006	55gal.	Black/Green	—	oil/sludge green material	Full	Sealed	Good.		2phases solid/liquid
	8 E0004	55gal.	Black	Gasoline recycling	oil	Full.	Sealed	Good		—
	9 E0008	55gal.	Black	non-regulated waste.	oil sludge	Full	Sealed	fair	yes	—
	10 E0009	55gal.	White	Fluid Film	grease oily cleanmaterial	3/4	Sealed.	fair	no.	oil phase solid/sludge.
	11 E0010	55gal.	Black	non-regulated	Black oily sludge.	Full	Sealed	Good	no	—
	12 E0011	55gal.	Black	Grease	Black viscous oil	Full	Sealed	Good.	no	oil has buggets floating within
	13 E0012	55gal.	Black	non-regulated haz waste	Black smells like diesel	Full	Sealed	Good	no.	
	14 E0013	55gal.		none			Sealed	Poor	no	drum has corroded

USEPA SF 1279464

CONTAINER INVENTORY SHEET

SITE NAME: Bannard

TDD: 0704-0002

LOCATION: 5661 Dallas Avenue Seattle, WA

DATE	NUMBER	SIZE (Gallons)	COLOR	LABELS	CONTENTS	% FULL	SEALED/OPEN	INTEGRITY	LEAKS/SOIL STAINING	OTHER
5/15/07	1 E0015	55 gal.	Black	Used oil filters Bannard	oily water, on top sludge at the bottom	Full	Sealed.	fair	no	—
5/15/07	2 E0016	55 gal.	Black.	"Wet Rags" marked marker	oil rags.	3/4	open	fair	no	—
5/15/07	3 E0018	55 gal.	Black.	none	oil	Full	Sealed	fair	yes	—
5/15/07	4 E0017	55 gal.	Black.	sludge	oil	3/4	Sealed	fair	no	—
5/15/07	5 E0020	55 gal.	Black.	none	10 inches of liquid oil 25 inches hard material.	Full.	Sealed	fair	no	oil w/sludge(?) & rags.
5/15/07	6 E0021	55 gal.	Black.	Gasoline/water	liquid 2 phases.	Full.	Sealed.	fair	no.	liquid is slippery.
5/15/07	7 E022	55 gal.	Yellow/Green	Dirt, gravel	oil w/gravel.	Full.	Sealed.	fair	no	—
	8			Soaked w/diesel						
5/15/07	9 E0019	55 gal.	Black.	stained	red liquid	Full	Sealed	fair	no	—
	10									
	11									
	12									
	13									
	14									

SAMPLE COLLECTION SHEET

SITE: Brandel LOCATION: Slater Boulevard Seattle, WA TDD: 07-04-0002

DATE: 5/15/07

LOCATION	SAMPLE NUMBER	SAMPLE MEDIA	SAMPLE TYPE	DEPTH	TIME	SAMPLER	CONTAINER	NOTES
SA2	E0015	Black sludge	Sludge oil/water	water (10 inches down. the rest is sludge. (2 drums)	0910	JF/BV.	4 (8oz) (sludge) 2 (8oz) oil	—
SA2	E0016	Black rags.	None	3/4 full	—	—	—	—
SA2	E0017	Brown oil/water	Oily water liquid	3/4 drums rags 4 liquid	0930	JF/BV.	2 (8oz jars)	rags are floating in the drum
SA2	E0018	Black oil	oil	3/4 drum.	0935	JF/BV	2 (8oz jars)	product sample
SA2	E0020	Black sludge rags	oils, sludge rags.	full of oil 20 inches sludge 10 inches oil rags.	0945	JF/BV.	2 (8oz), 4 (8oz)	—
SA 2	E0021	Clear-yellow	2 phase liquid.	10 inches top phase 20 inches bottom	1005	JF/BV.	4 (8oz)	2 phase sample
SA 2	E0022	Solid	Solid	Full 3 drums (growing solid)	1015	JF/BV.	4 (8oz) 3 reserve	—
SA-2	E0019	Liquid	Liquid product	full of product	1020	JF/BV.	2 (8oz)	Terry Drexler noted that this drum will be disposed as hazardous waste.

SA2 Staging Area 2

SAMPLE COLLECTION SHEET

SITE: Brown Oil LOCATION: 8061 Bellas Avenue Seattle, WA TDD: 07-04-0002

DATE: May 14, 2007

LOCATION	SAMPLE NUMBER	SAMPLE MEDIA	SAMPLE TYPE	DEPTH	TIME	SAMPLER	CONTAINER	NOTES
Staging area	E-0005	Rags Sorbent pads	Rags	—	1230	JF/BV	3 plastic bags	—
S.A.	E0007	oil	—	—	1235	"	4 8oz jars	— 2 phases
S.A.	E0006	oil/sludge	—	—	1240	JF/BV	6 (8oz) jars.	
SA	E0004	oil	oil	—	1340	JF/BV	2 (8oz) jars	—
SA	E0008	oil/sludge	oil/sludge	—	1415	JF/BV	4 (8oz) sludge 1 (2oz) oil	2 (8oz jars) liquid spill cleanup
SA	E0009	yellow oil/sludge	oil/sludge		1425	JF/BV	4 (8oz) sludge 1 (2oz)	EO
SA	E0010	Black oil/sludge	oil sludge		1520	JF/BV	6 (8oz) 1 (2oz)	Black oily sludge.
SA	E0011	Black viscous	viscous oil	—	1600	JF/BV	2 (8oz)	—
SA	E0012	Black	oil/water	—	1625	JF/BV	4 (4-oz) 4 (8-oz)	
SA	E0013	Solid		—		JF/BV	No samples collected	Boom (Spent)
SA	E0014	black sludge oil	oil/sludge	—	1640	JF/BV	2 (8oz jars) 8 (4-oz jars)	—
SA	E0001	Burnt Orange		—	1030	JF/BV		
SA	E0002	No sample collected	—	—				Black/Gray material not enough material to collect sample.
SA	E0003	liquid phase	liquid oil	—	1140	JF/BV		2 phase oil/sludge - solid

SA. Staging area

CONTAINER INVENTORY SHEET

SITE NAME: TDD: LOCATION:

DATE	NUMBER	SIZE (Gallons)	COLOR	LABELS	CONTENTS	% FULL	SEALED/OPEN	INTEGRITY	LEAKS/SOIL STAINING	OTHER
5.15	T.11	6 K gal	silver	used oil	~~sample~~ @ 0944 2.8oz jars	3/4	valve	good		
~~5.15~~	2	~~4 K gal~~	~~silver~~	~~oil + water~~	~~sampled by~~ grab J. Clark	valve	~ 18" off	ground.	pure used oil	
5.15	T.12	4 K gal	silver	oil + water	sample @ 0940 J. Clark	1/2	valve grab	good		
	4				grab oily water valve @	10"	off ground	6 · 32 oz amber 1 · 1L poly	2 · 2oz septa	
5.15	T.3	10 K gal	silver	oil	sample @ 0950 J. Clark					
	6				grab from valve ~~~10" off~~	inlet to at bottom full ground		good	2 8oz. jars	watery oil
5.15	T.5	5 K gal	silver	oil + gas	sample @ 1010 grab from valve	full	~~good~~	good	2 · 8 oz jars	"
	8				~ 1' off ground					
5.15	T.1	10 K gal	silver	oil + water	sample @ 10:45 grab from hose	full		good	2 8 · oz jars	watery oil
	10				after purging					
5.15	T.2	10 K gal	silver	oil + water	sample @ 10:35 grab from valve	full		good	2 · 8 oz jars	"
	12				~ 1' off bottom ~~to~~ inlet at bottom					
5.15	T.4	10 K gal	silver	oil + water	sample @ 10:20 J. Clark	2/3	~~go~~	good	2 · 8 oz jars	"
	14				grab from valve ~					

Hazard Categorization
Data Summary Sheet

Sample Number	Sample Description	Watesmo (+/-)	Water Solubility/ Reactivity (Sol./Insol./ Floater/Sinker)	pH	Oxidizer (+/-)	Sulfide (+/-)	Cyanide (+/-)	Flammability (<100/100-140/ 140-200/>200/ nonflammable)	Beilstein (color)	Iodine Saturation (color)	Char Test (char/ flam.vapors)	Conclusion or Hazard Category
T-2	THIN DARK BROWN LIQ FLOAT ON CLR LIQ	—	INSOL FL	UNK	—	—	—	140-200			FLAM VAP	
		+	SOL	7	—	—	—	—			NF CHAR	
T-3	SAT	—	INSOL FL	UNK	—	—	—	140-200			NF	
		+	SOL	7	—	—	—	—			NF CHAR	
T-4	DARK OILY LIQ W THL ON CLR LIQ		INSOL FL	UNK	—	—	—	140-200	SL RED PURPLE		NF	
		+	SOL	6	+ SLIGHT	—	—				NF CHAR	
T-5	OILY BROWN LIQ FLOATING ON CLR LIQ		INSOL FL	UNK	—	—	—	100-140	RED SL PURPLE		FLAM VAP	
		+	SOL	7	—	—	—	NF			NF	
T-11	THICK DARK BROWN LIQ NO LAYERS	—	INSOL FL	UNK	—	—	—	100-140	RED SL PURPLE		FLAM VAP	
E0010 LIQ	DARK BROWN OILY LIQ NO OTH. PHASE	—	INSOL FL	7	—	—		100-140			FL VAPOR	
E0015 LIQ	DARK BROWN OILY LIQ ON CLR LIQ PHASE	—	INSOL FL	7	—	—	—	100-140			FL VAPOR	
E0020 LIQ	DARK BROWN OILY LIQ NO LAYERS	—	INSOL FL	7	—	—	—	100-140			FL VAP	
E0012 SLUDGE	THICK GRANULAR SOLID W/ CLR/DK LIQ FLOAT	—	INSOL SINK	NO 7	—	—	—	140-200	RED		NF	
		+	SOL	7	—	—	—	NF			CHAR	
E0012 LIQ	THIN CLR/DK LIQ FLOATS ON CLR LIQ W/ SOLIDS	—	INSOL FL	NO 7	—	—	—	<100			SUP FLAM	
		+	SOL	7	—	—	—	NF			CHAR	

Hazard Categorization
Data Summary Sheet

Sample Number	Sample Description	Watesmo (+/-)	Water Solubility/ Reactivity (Sol./Insol./ Floater/Sinker)	pH	Oxidizer (+/-)	Sulfide (+/-)	Cyanide (+/-)	Flammability (<100/100-140/ 140-200/>200/ nonflammable)	Beilstein (color)	Iodine Saturation (color)	Char Test (char/ flam.vapors)	Conclusion or Hazard Category
E0008	THICK DARK BROWN SLUDGE W/ LIGHTER FLOATING	–	INSOL fr	UNK	–	–	–	NF >200	SL PURPLE	–	SL fr VPR CHAR	
		+	SOL	7	–	–	–	NF			NL CHAR	WATER
E0010 SLUDGE	GAA	–	INSOL fr	UNK	–	–	–	>200	SL PURPLE		fr VAPORS CHAR	
		+	SOL	7	–	–	–	–			CHAR	
E0015 SLUDGE	THICK DARK BROWN SLUDGE W/ NO LIQUID	–	fr INSOL NO RXN	UNK	–	–	–	>200			fr VAPORS	
		+	SOL	7	–	–	–				CHAR	
E0018	DARK BROWN LIQ NO PHASES.	–	INSOL fr	UNK	–	–	–	140-200			fr VPRS SLOW WB	
E0019	THIN CLEAR COLORED LIQ W/ ODOR	–	INSOL fr	~~UNK~~ 7	+ LIGHT	–	–	100-140		YELLOW ORANGE	ok flam BOILED	
E0020 SLUDGE	THICK DARK BRN LIQ W/ SLUDGE MATERIAL SINK		INSOL	UNK	–	–	–	140-200			fr VAPORS	
		+	SOL	7	–	–	–				CHAR	
E0021	PALE OPACE YELLOW LIQ W/ SURFACE OIL ONLY FLOATS LIQ	–	INSOL fr	7	–	–	–	100-140		YELLOW H_2O PURPLE	fr flam VAPOR CLEARS FLAM	
E0022	LIGHT BROWN SOIL	–	NO RXN INSOL	7 NO H_2O	–	–	–	NF			flammable VAPOR	
TANKER TRUCK COMP 3	THIN LIGHT BROWN OILY LIQ	– TRACE	INSOL fr	UNK	–	–	–	100-140			fr VAPOR CLEARS/FLAM	
T-1	THICK DARK BROWN LIQ W/ SLUDGES	+ TRACE	INSOL fr	UNK	–	–	–	140-200			fr VAPOR CHAR SL. WB	

Hazard Categorization
Data Summary Sheet

Sample Number	Sample Description	Watesmo (+/-)	Water Solubility/ Reactivity (Sol./Insol./ Floater/Sinker)	pH	Oxidizer (+/-)	Sulfide (+/-)	Cyanide (+/-)	Flammability (<100/100-140/ 140-200/>200/ nonflammable)	Beilstein (color)	Iodine Saturation (color)	Char Test (char/ flam.vapors)	Conclusion or Hazard Category
E0014 LIQ	DARK BROWN OILY LIQ NO PARTS	—	INSOL FL	7	—	—	—	100-140			FLAM DARK BROWN VAPOR	
E0014 SLUDGE	DARK BLACK GRANULAR SOLID W/ FLOATING PARTS	— +	INSOL FL	NO 7	—	—	—	NF	RED/PURPLE		NF	
			SOL	7	—	—	—	NF			CHAR	
E0009 LIQ & SLUDGE	YELLOW OILY LIQ W/ WHITE CHUNKS	—	INSOL FL	7	—	—	—	100-140	RED/ PURPLE		FLAM VAPORS NO SMOKE	
E0011	VERY OILY THICK BLACK WAX OIL INSOLUBLE AT ALL	—	INSOL PELLETS ?	NO 7	—	—	—	140-200			FLAMMY VAPORS YELLOW SMOKE	
E0017	LIGHT BROWN GRAY OILY LIQ W/ NO PARTS	— SLIGHT +	INSOL FL	7	—	—	—	100-140			SL FLAM VAPORS THICK BLACK SMOKE	
SOIL 1	LIGHT BROWN GRANULAR SOIL	—	INSOL	7	—	—	—	100-140				
SOIL 2	DARK BLACK OILY SOIL	—	INSOL	7	—	—	—	100-140 ? 140-200			FLAM VAPORS	
T12	LIGHT LIQ W/ BLACK PARTICULATE	+	SOL	7	—	—	—	NF	RED/PURPLE		NF CLEAR	
E0001	BLACK SLURRY WET WITH LIQUID	—	+ SLIGHT	7	—	—	—	140-200			SL FLAM VAPORS TARS	
E0003	LIGHT BROWN VISCOUS LIQ	—	INSOL FL	7	—	—	—	<100			FLAM VAP SPIDER WEBS	

Hazard Categorization
Data Summary Sheet

Sample Number	Sample Description	Watesmo (+/-)	Water Solubility/ Reactivity (Sol./Insol./ Floater/Sinker)	pH	Oxidizer (+/-)	Sulfide (+/-)	Cyanide (+/-)	Flammability (<100/100-140/ 140-200/>200/ nonflammable)	Beilstein (color)	Iodine Saturation (color)	Char Test (char/ flam.vapors)	Conclusion or Hazard Category
E0004	LIGHT BROWN VISCOUS LIQ ON CLEAR LIQ	—	INSOL fr	7	+ SLIGHT	—	—	<100	N/A		SLIGHT WAFT FLAM VAP	
		+	SOL	7	—	—		NF	RED		NF	
E0006 LIQ	DARK BROWN LIQ ON CLEAR LIQ	—	INSOL fr	7	—	—	—	100-140			FLAM VAP WHITE SMOKE	
		+	SOL	7	—	—	—					
E0006 SLUDGE	DARK BROWN LIQ WITH CHUNKY SOLIDS	—	INSOL fr	7	—	—	—	SL FLAM ~~[illegible]~~			NF VAPOR	WITH LITTLE
		+	SOL	7	—	—	—	HIGHLY FLAM	RED/ORANGE			NF VAP
E0007 LIQ	THICK BLACK LIQ W/ SOLIDS	—	INSOL fr	7	—	—	—	140-200	NEG		FLAM VAP	OCC
E0007 SLUDGE	THICK BLACK LIQ W SOLIDS ON CLEAR LIQ	—	INSOL fr	7	—	—	—				FLAM VAP	OC
		+	SOL	7	—	—	—				NF	FISH BILGE WAT