201960

	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Pit I	P-01	Pit		N	1/2	Liq	Colorless	10	-	S	I	-	O/P	-	-	-	Begins to bubble when HCl added
	P-02	Pit		N	<1/4	Liq	Colorless	11	-	S	I	-	O/P	-	-	-	Begins to bubble when HCl added

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Totes I						Liq	Black	6	-	I-L	S	-	-	-	-	-	Homogenized Sample, Combustible
	T005	Tote	275	N	<1/4	Sludge	Black										
	T007	Tote	275	N	1/2	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Thin white unextractable liquid on bottom of sample jar
						Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	T009	Tote	275	N	Full	Liq	Grey										Not extractable
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T012	Tote	275	N	1/4	Sludge	Black										Not extractable
	T013	Tote	275	N	Full	Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T014	Tote	275	N	Full	Liq	Amber	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	9	-	I-L	S	-	-	-	-	-	Combustible
	T015	Tote	275	N	Full	Liq	Black										Not extractable
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T016	Tote	275	N	Full	Sludge	Black										Not extractable
	T021	Tote	275	N	3/4	Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible/Thin black liquid layer on bottom of sample jar
	T022	Tote	275	N	1/4	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T024	Tote	275	N	1/2	Liq	White	7	-	S	I	-	-	-	-	-	
	T025	Tote	275	N	1/2	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T034	Tote	275	N	3/4	Sludge	White										Very fine sludge--unable to extract
						Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	T039	Tote	275	N	1/2	Liq	Colorless	7	-	S	I	-	-	-	-	-	
						Liq	Brown	9	-	I-L	S	-	-	-	-	-	Combustible

Totes II	T008	Tote	275	N	1/2	Sludge	Dk. Brown	11	-	S	S	-	-	-	-	-	Combustible
						Liq	Yellow	13	-	S	I	-	-	-	-	-	
	T010	Tote	275	N	Full	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Lt. Brown										Too thin to extract
						Liq	Dk. Brown	13	-	S	S	-	-	-	-	-	Forms milky white solution in hexane
	T011	Tote	275	N	Full	Liq	Dk. Brown	13	-	S	S	-	-	-	-	-	Homogenized Sample, Combustible
						Liq	Dk. Brown										
	T017	Tote	275	N	3/4	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	13	-	S	PS	-	-	-	-	-	
	T019	Tote	275	N	Full	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Dk. Brown	14	-	S	I	-	-	-	-	-	
	T020	Tote	275	N	Full	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Dk. Brown	13	-	S	I	-	-	-	-	-	
	T023	Tote	275	N	Full	Liq	Brown										Too thin to extract
						Liq	Brown	14	-	S	I	-	-	-	-	-	
						Liq	Brown										Too thin to extract
	T026	Tote	275	N	Full	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Extremely thin layer/Combustible
						Liq	Brown	14	-	S	I	-	-	-	-	-	Forms suds when mixed with water
						Liq	Grey	14	-	S	I	-	-	-	-	-	Thin layer
	T027	Tote	275	N	Full	Liq	Yellow	14	-	S	I	-	-	-	-	-	Thin unextractable oil layer above this layer
						Sludge	Black	14	-	S	I	-	-	-	-	-	
	T028	Tote	275	N	Full	Liq	Yellow										Too thin to extract
						Liq	Brown	13	-	S	I	-	-	-	-	-	
						Liq	Grey	13	-	S	I	-	-	-	-	-	
	T029	Tote	275	N	Full	Liq	Yellow	10	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	14	-	S	I	-	-	-	-	-	
	T035	Tote	275	N	<1/4	Liq	Black	14	-	S	I	-	-	-	-	-	
						Liq	Dk. Brown	6	-	I-L	S	-	O	-	-	-	Combustible & Weak Oxidizer

Totes III	T004	Tote	275	N	3/4	Liq	Yellow	11	-	S	I	-	O/P	-	-	-	Very strong oxidizer
						Gel	Dk. Brown	4	-	I-L	S	-	O/P	-	-	-	Combustible
	T030	Tote	275	N	Full	Liq	Dk. Brown	4	-	S	I	-	O/P	-	-	-	
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	T038	Tote	275	N	Full	Liq	Colorless	10	-	S	I	-	O/P	-	-	-	

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Paint I	0176	M	55	N	Full	Liq	Black	6	-	S	I	-	-	-	-	-	Appears to be paint
	0227	M	55	N	Full	Liq	Grey	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0228	M	55	N	Full	Liq	Grey	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0229	M	55	N	Full	Liq	White	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0230	M	55	N	Full	Liq	Grey	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0234	P	55	N	1/2	Liq	Black	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0236	M	55	N	Full	Liq	Black	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0256	P	55	N	Full	Liq	Black	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0264	M	55	N	1/4	Liq	Black	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0265	M	55	N	1/4	Liq	Black	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
						Liq	Silver	7	-	S	I	-	-	-	-	-	Appears to be paint/Combustible
	0266	M	55	N	Full	Sludge	Silver										
						Liq	Black	9	-	S	I	-	-	-	-	-	Looks like paint
	0423	M	55	N	<1/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						Liq	Black	9	-	S	I	-	-	-	-	-	Looks like paint
	0426	M	55	N	<1/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						Liq	Black	9	-	S	I	-	-	-	-	-	Appears to be paint
	0429	M	55	N	<1/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						Liq	Black	9	-	S	I	-	-	-	-	-	Appears to be paint
	0433	M	55	N	1/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						Liq	Black	9	-	S	I	-	-	-	-	-	Appears to be paint
	0441	M	55	N	<1/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
	0451	M	55	N	<1/4	Sludge	Black	8	-	PS-H	I	-	-	-	-	-	Appears to be paint
	0462	M	55	N	MT	Sludge	Black	7	-	PS-H	I	-	-	-	-	-	Appears to be dried paint
	0507	P	55	N	1/2	Liq	White	9	-	S	I	-	-	-	-	-	Appears to be paint
	SC-10	P	5	N	3/4	Liq	Orange		-	S	I	-	-	-	-	-	Unable to obtain pH/Paint
	SC-16	P	5	N	3/4	Liq	Blue		-	S	I	-	-	-	-	-	Unable to obtain pH/Paint
	SC-17	P	5	N	3/4	Liq	Red		-	S	I	-	-	-	-	-	Unable to obtain pH/Paint
						Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Paint/Combustible
	SC-44	P	5	N	1/2	Sludge	White										
	SC-51	P	5	N	Full	Liq	Black		-	S	I	-	-	-	-	-	Paint/Unable to obtain pH
	SC-52	P	5	N	Full	Liq	Silver		-	S	I	-	-	-	-	-	Paint/Unable to obtain pH

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Machinery I	M3001	Steel Machinery	2000	N		Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	M3002	Steel Machinery	2000	N		Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	M3003	Steel Machinery	2000	N		Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Grey	7	-	S	I	-	-	-	-	-	
	M3004	Steel Machinery	2000	N		Sludge	Black										Unable to extract
						Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	M3006	Steel Machinery	50	N	Full	Sludge	Dk. Brown	6	-	PS-L	PS	-	-	-	-	-	Combustible
						Sludge	Dk. Brown	7	-	I-L	PS	-	-	-	-	-	Combustible, thin oil layer above this layer
	M3007	Steel Machinery	10	N	Full	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	M3008	Steel Machinery	2000	N	Full	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	M3009	Steel Machinery	30	N	3/4	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
Machinery II	M3011	Steel Machinery	110	N	1/2	Liq	Brown	6	-	I-L	S	-	-	+	-	-	Combustible/Green flame on Bielstein

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Cyanide I	0359	P	55	N	Full	Liq	Pink	13	-	S	I	-	-	-	-	+	Homogenized Sample, Ran CN Test 3x--Weak Blue Color
						Sludge	White										
Cyanide II	0389	F	16	N	Full	Sol	White	11	-	PS-H	I	-	-	-	-	+	Forms suds when mixed with water/Very faint blue CN test/Strongly evervecesses when HCl added
	0391	F	55	N	Full	Sol	White	11	-	PS-H	I	-	-	-	-	+	Forms suds when mixed with water/Very faint blue CN test/Strongly evervecesses when HCl added
	SC-37	F	1	N	Full	Sol	White	12	-	S	I	-	-	-	-	+	Weak CN hit

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description	Label Information
Sulfide I	0345	P	42	N	Full	Liq	Yellow	10	-	S	I	-	-	-	+	-	Forms white precipitate when HCl added/Rotten egg odor	Degussa Limited/TMT-15 Aqueous solution of trimercapto-s-triazine-tri-sodium salt
	0346	P	42	N	1/2	Liq	Yellow	10	-	S	I	-	-	-	+	-	Forms white precipitate when HCl added/Rotten egg odor	Degussa Limited/TMT-15 Aqueous solution of trimercapto-s-triazine-tri-sodium salt

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
						BOTTOM LAYER OF 0213											
	0213	M	55	N	1/2	Sol	Grey	6	-	I-H	I	-	-	-	-	-	Oil Dry
	0220	P	55	N	1/4	Sol	Black	5	-	I-H	I	-	-	-	-	-	Looks like broken asphalt
	0226	F	42	N	1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	Heavy
	0226A	F	50 lb box	N	Full	Sol	White	10	-	I-H	I	-	-	-	-	-	
	0226B	F	50 lb box	N	Full	Sol	White	7	-	I-H	I	-	-	-	-	-	
	0237	P	55	N	1/4	Sol	Black	5	-	I-H	I	-	-	-	-	-	
						BOTTOM LAYER OF 0241											
	0241	P	55	N	1/2	Sol	Brown	6	-	I-H	I	-	-	-	-	-	
	0251	P	55	N	1/4	Sol	Grey	5	-	I-H	I	-	-	-	-	-	Oil Dry
	0267	P	55	N	Full	Sol	Brown	7	-	I-H	I	-	-	-	-	-	Heavy
	0268	P	55	N	3/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	Heavy
	0276	P	55	N	1/4	Sol	Grey	5	-	I-H	I	-	-	-	-	-	Residue is soluble in hexane
	0277	P	55	N	1/4	Sol	Grey	5	-	I-H	I	-	-	-	-	-	Residue is soluble in hexane
	0372	P	42	N	3/4	Sol	Grey	5	-	I-H	I	-	-	-	-	-	Looks like rock
	0375	M	30	N	1/2	Sol	White	7	-	I-H	I	-	-	-	-	-	Bricks
	0377	F	30	N	1/2	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	0379	F	42	N	1/2	Sol	White	7	-	I-H	I	-	-	-	-	-	Bricks
	0383	M	30	N	Full	Sol	Lt. Brown	7	-	I-H	I	-	-	-	-	-	Appearance of sprinkles
	0384	M	30	N	Full	Sol	Lt. Brown	7	-	I-H	I	-	-	-	-	-	Appearance of sprinkles
	0386	M	30	N	Full	Sol	Lt. Brown	7	-	I-H	I	-	-	-	-	-	Appearance of sprinkles
	0387	M	30	N	Full	Sol	Lt. Brown	7	-	I-H	I	-	-	-	-	-	Appearance of sprinkles
	0388	M	30	N	Full	Sol	Lt. Brown	7	-	I-H	I	-	-	-	-	-	Appearance of sprinkles
I-I I	0394	P	42	N	3/4	Sol	Black	7	-	I-H	I	-	-	-	-	-	Cubed Solid
	0395	F	42	N	3/4	Sol	Black	7	-	I-H	I	-	-	-	-	-	Cubed Solid
						BOTTOM LAYER OF 0416											

	0416	M	55	N	3/4	Sol	Brown	6	-	I-H	I	-	-	-	-	-	
	0445	M	55	N	<1/4	Sol	Green/Brown	7	-	I-H	I	-	-	-	-	-	Appears to be paint flakes/rust particles
	0425	M	55	N	<1/4	Sol	Black	7	-	I-H	I	-	-	-	-	-	
	0461	M	55	N	<1/4	Sol	Dk. Brown	7	-	I-H	I	-	-	-	-	-	
	0467	M	55	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	0480	P	55	N	1/4	Sol	White	5	-	I-H	I	-	-	-	-	-	Begins to bubble when HCl added
	0502	P	55	N	1/2	Sol	Black	5	-	I-H	I	-	-	-	-	-	
						BOTTOM LAYER OF V03											
	V03	P	500	N	1/2	Sol	Brown	7	-	I-H	I	-	-	-	-	-	
	V12	P	100	N	<1/4	Sol	White	4	-	I-H	I	-	-	-	-	-	
						BOTTOM LAYER OF V24A											
	V24A	M	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
						BOTTOM LAYER OF V24B											
	V24B	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
						BOTTOM LAYER OF V24C											
	V24C	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	V28A	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	Metallic appearance
						BOTTOM LAYER OF V28B											
	V28B	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	V28C	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	V28D	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	V57	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	
	V57A	P	100	N	<1/4	Sol	Grey	7	-	I-H	I	-	-	-	-	-	Very weak oxidizer
	V64A	P	100	N	<1/4	Sol	Brown	6	-	I-H	I	-	-	-	-	-	
	V65	P	300	N	<1/4	Sol	Black	6	-	I-H	I	-	-	-	-	-	Smolders when match introduced
	V67A	P	100	N	<1/4	Sol	Brown	7	-	I-H	I	-	-	-	-	-	
	0178	P	55	N	1/4	Sol	Brown	5	-	I-H	I	-	O	-	-	-	
	V18	P	100	N	1/4	Sol	Grey	7	-	I-H	I	-	O	-	-	-	Weak Oxidizer
	V23	M	100	N	<1/4	Sol	White	6	-	I-H	I	-	O	-	-	-	Very weak oxidizer
I-II	V40	P	3000	N	<1/4	Sol	Brown	7	-	I-H	I	-	O	-	-	-	Metal pieces in sample jar/Weak Oxidizer
	V56	P	100	N	<1/4	Sol	Grey	10	-	I-H	I	-	O	-	-	-	Very weak oxidizer
	V73	P	100	N	<1/4	Sol	Brown	7	-	I-H	I	-	O	-	-	-	Weak Oxidizer

I-I III						BOTTOM LAYER OF 0259											
	0259	P	55	N	1/2	Sludge	Black	5	-	I-H	I	-	-	-	-	-	
	0446	M	55	N	<1/4	Sludge	Black	7	-	I-H	I	-	-	-	-	-	Forms suds when mixed with water
	0447	M	55	N	<1/4	Sludge	Black	7	-	I-H	I	-	-	-	-	-	Forms suds when mixed with water
						BOTTOM LAYER OF V02											
	V02	P	250	N	1/4	Gel	Grey	7	-	I-L	I	-	-	-	-	-	Very sticky
						BOTTOM LAYER OF V79											
	V79	P	3000	N	<1/4	Gel	Green	6	-	I-H	I	-	-	-	-	-	
	P-16	Pit		N	1/2	Sol	Tan	5	-	I-H	I	-	-	-	-	-	
	P-17	Pit		N	1/2	Sludge	Brown	5	-	I-H	I	-	-	-	-	-	
	P-33	Pit		N	<1/4	Sol	Brown	10	-	I-H	I	-	-	-	-	-	
	SC-18	P	5	N	1/4	Sol	Grey	10	-	I-H	I	-	-	-	-	-	
	SC-30	P	1	N	Full	Sol	Grey	9	-	I-H	I	-	-	-	-	-	
	SC-60	P	5	N	<1/4	Sol	Grey	5	-	I-H	I	-	-	-	-	-	

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
S-S I	0145	M	55	N	<1/4	Liq	Yellow	7	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0155	P	55	N	3/4	Liq	Yellow	9	-	S	S	-	-	-	-	-	Turns milky white in hexane
	0156	M	55	N	3/4	Liq	Brown	7	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0171	M	55	N	Full	Liq	Brown	6	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0179	M	55	N	1/4	Liq	Yellow	5	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0181	M	55	N	Full	Liq	Yellow	6	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0294	M	55	N	3/4	Liq	Yellow	6	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0308	M	55	N	Full	Liq	Yellow	7	-	S	S	-	-	-	-	-	Combustible/Turns milky white when added to water
	0316	M	55	N	Full	Liq	Amber	5	-	S	S	-	-	-	-	-	Turns milky white in water/Combustible
	0334	M	55	N	Full	Liq	Brown	10	-	S	S	-	-	-	-	-	Turns milky white in water/Combustible
	0348	P	55	N	3/4	Liq	Green	4	-	S	S	-	-	-	-	-	Combustible

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Flammable I	0338	P	55	N	1/4	Liq	Colorless	3	+	I-L	I	-	P	-	-	-	Very Flammable
	SC-94	M	5	N	Full	Liq	Brown	6	+	I-L	S	-	-	-	-	-	Extremely Flammable
	SC-99	P	5	N	Full	Sludge	Brown	7	+	I-L	S	-	-	-	-	-	Crackles and pops when lit
						Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-100	P	5	N	<1/4	Liq	Yellow	6	+	S	I	-	O/P	-	-	-	
Flammable II	0274	P	55	N	3/4	Sol	Brown	7	+	I-H	I	-	-	-	-	-	Residue is soluble in hexane/Appears to be impacted oil rags
	0322	F	30	N	1/2	Sol	Dk. Brown	6	+	I-L	PS	-	-	-	-	-	
	0352	P	55	N	1/4	Sol	Brown	10	+	PS-H	I	-	-	-	-	-	Metal pieces with some solid--Tests for solid
	0376	M	42	N	1/2	Sol	Grey	5	+	I-H	I	-	-	-	-	-	Resemble Hershey's Kisses
	0378	F	30	N	Full	Sol	Grey	5	+	I-H	I	-	-	-	-	-	Resemble Hershey's Kisses
	0393	M	30	N	<1/4	Sol	Grey	5	+	I-H	I	-	-	-	-	-	Resemble Hershey's Kisses
	0458	M	55	N	<1/4	Sol	Black	6	+	I-H	I	-	-	-	-	-	
	P-45	Pit		N	<1/4	Sol	Black	5	+	I-H	S	-	-	-	-	-	
	SC-56	P	3	N	<1/4	Sol	Beige	5	+	I-H	I	-	-	-	-	-	Looks like paint chips
	SC-72	M	5	N	<1/4	Sol	Dk. Brown	5	+	I-L	S	-	-	-	-	-	
	SC-87	P	5	N	3/4	Sol	Yellow	5	+	I-L	S	-	-	-	-	-	
	SC-90	P	5	N	Full	Sol	Yellow	5	+	I-L	I	-	-	-	-	-	
	SC-110	M	5	N	1/2	Sol	Black	9	+	I-L	PS	-	-	-	-	-	Turns HEX/DCM mixture yellow color
	SC-57	P	5	N	1/2	Gel	Brown	7	+	I-L	I	-	-	-	-	-	
	SC-75	M	5	N	Full	Gel	Dk. Brown	6	+	I-L	S	-	-	-	-	-	Very sticky

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Base I	0196	P	55	N	1/2	Liq	Colorless	14	-	S	S	-	-	-	-	-	Turns milky white in hexane/Forms suds when shaken
	0219	P	55	N	3/4	Liq	Colorless	12	-	S	I	-	-	-	-	-	Forms suds when shaken
	0243	P	55	N	<1/4	Liq	Colorless	14	-	S	I	-	-	-	-	-	
	0255	P	55	N	<1/4	Liq	Colorless	12	-	S	I	-	-	-	-	-	Very fine unextractable grey solid on bottom of sample jar
	0270	M	55	N	<1/4	Liq	Yellow	14	-	S	I	-	-	-	-	-	Forms suds when shaken
	0288	P	55	N	Full	Liq	Colorless	14	-	S	I	-	-	-	-	-	Very concentrated/Possibly caustic soda
	0300	P	55	N	<1/4	Liq	Colorless	14	-	S	I	-	-	-	-	-	Very concentrated/Possibly caustic soda
	0325	P	55	N	Full	Liq	Colorless	14	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0326											
	0326	P	55	N	<1/4	Liq	Grey	13	-	S	I	-	-	-	-	-	
	0363	M	55	N	1/2	Liq	Yellow	14	-	S	I	-	-	-	-	-	Forms suds when shaken
	0420	M	55	N	<1/4	Liq	Yellow	13	-	S	I	-	-	-	-	-	Forms suds when shaken
	0421	M	55	N	<1/4	Liq	Yellow	12	-	S	I	-	-	-	-	-	Forms suds when shaken
	0422	M	55	N	<1/4	Liq	Yellow	13	-	S	I	-	-	-	-	-	Forms suds when shaken
	0438	M	55	N	1/4	Liq	Colorless	12	-	S	I	-	-	-	-	-	Forms suds when shaken
						Liq	Black	14	-	S	I	-	-	-	-	-	
	V47	M	30	N	<1/4	Sludge	Black										Small amount of sludge on bottom of sample jar
	V07	M	1500	N	3/4	Liq	Colorless	14	-	S	I	-	-	-	-	-	
	0448	M	55	N	<1/4	Liq	Colorless	12	-	S	I	-	-	-	-	-	Forms suds when shaken
	SC-105	M	3	N	Full	Liq	Yellow	12	-	S	I	-	-	-	-	-	
	SC-106	M	5	N	Full	Liq	Yellow	14	-	S	I	-	-	-	-	-	
	SC-115	P	5	N	1/4	Liq	Colorless	14	-	S	I	-	-	-	-	-	
se II	0299	P	55	N	1/4	Liq	Yellow	14	-	S	I	-	O	-	-	-	
	V48	M	30	N	Full	Liq	Brown	14	-	S	I	-	O	-	-	-	
	T001	Tote	275	N	Full	Liq	Yellow	13	-	S	I	-	+	-	-	-	A/Layer B is a very fine unextractable

Bas																	
Base III	0390	M	55	N	3/4	Sol	White	14	-	S	I	-	-	-	-	-	
	0474	P	55	N	1/4	Sol	Grey	12	-	PS-H	I	-	O	-	-	-	Weak oxidizer/bubbles when HCl added
	0501	M	55	N	Full	Sol	White	14	-	S	I	-	-	-	-	-	Heats up when HCl added
	SC-4	P	5	N	Full	Sol	White	12	-	S	I	-	-	-	-	-	Begins to bubble when HCl added

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Acid I	0147	M	55	N	1/2	Liq	Yellow	0	-	S	I	-	O/P	-	-	-	Fuming/Peroxide test strip turned lemon-yellow--indicates nitric acid
	0160	M	55	N	1/2	Liq	Dk. Brown	3	-	S	I	-	O/P	-	-	-	
	0283	M	16	N	Full	Liq	Orange	2	-	S	I	-	O/P	-	-	-	
	0284	M	16	N	Full	Liq	Orange	2	-	S	I	-	O/P	-	-	-	
	0286	M	55	N	Full	Liq	Orange	3	-	S	I	-	O/P	-	-	-	
	0287	M	55	N	Full	Liq	Orange	3	-	S	I	-	O/P	-	-	-	
	0293	M	55	N	Full	Liq	Orange	2	-	S	I	-	O/P	-	-	-	
	0313	M	55	Y	1/2	Liq	Orange	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0314	P	55	N	<1/4	Liq	Orange	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0318	M	55	N	3/4	Liq	Orange	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0350	P	55	N	1/2	Liq	Orange	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0432	M	55	N	<1/4	Liq	Yellow	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0440	PL	55	N	3/4	Liq	Yellow	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0454	M	55	N	<1/4	Liq	Orange	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0455	M	55	N	<1/4	Liq	Yellow	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0457	M	55	N	<1/4	Liq	Yellow	2	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0465	P	55	N	<1/4	Liq	Orange	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	0476	P	30	N	<1/4	Liq	Yellow	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid

	V06	P	800	N	<1/4	Liq	Yellow	2	-	S	I	-	O/P	-	-	-	Weak Oxidizer/Turns peroxide strip brown--poss. Chromic acid
	SC-3	P	5	N	Full	Liq	Orange	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	SC-13	P	5	N	1/2	Liq	Orange	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
	SC-33	P	2	N	1/4	Liq	Yellow	1	-	S	I	-	O	-	-	-	
	SC-107	P	5	N	<1/4	Liq	Dk. Brown	3	-	S	I	-	O/P	-	-	-	Turns peroxide strip brown--poss. Chromic acid
Acid II	0187	P	55	N	Full	Liq	Colorless	3	-	S	I	-	-	-	-	-	
	0197	P	55	N	1/2	Liq	Colorless	0	-	S	I	-	-	-	-	-	Fuming
						Liq	Colorless	3	-	S	I	-	-	-	-	-	
	0246	P	55	N	3/4	Sol	White	4	-	PS-H	I	-	-	-	-	-	
						Liq	Brown	3	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Colorless	3	-	S	I	-	-	-	-	-	
	0247	P	55	N	1/2	Sol	White	3	-	PS-H	I	-	-	-	-	-	
						Liq	Colorless	3	-	S	I	-	-	-	-	-	
	0250	P	55	N	Full	Sludge	White	4	-	PS-H	I	-	-	-	-	-	
	0272	P	55	N	<1/4	Liq	Lt. Blue	0	-	S	I	-	-	-	-	-	
	0279	P	55	N	1/4	Liq	Dk. Blue	0	-	S	I	-	-	-	-	-	Positive sulfate test
	0285	P	55	N	Full	Liq	Colorless	1	-	S	I	-	-	-	-	-	
	0295	P	55	N	1/2	Liq	Purple	1	-	S	I	-	-	-	-	-	
	0315	P	55	N	Full	Liq	Lt. Blue	0	-	S	I	-	-	-	-	-	
	0331	P	55	N	1/4	Liq	Dk. Brown	3	-	S	I	-	-	-	-	-	
	0332	P	55	N	1/2	Liq	Colorless	2	-	S	I	-	-	-	-	-	
						Liq	Colorless	3	-	S	I	-	-	-	-	-	
	V10A	P	100	N	<1/4	Sol	White	3	-	PS-H	I	-	-	-	-	-	
						Liq	Yellow	3	-	S	I	-	-	-	-	-	
	V14	P	100	N	<1/4	Sol	Rust										Rust Particles
	V50	P	300	N	<1/4	Sludge	Brown/White	2	-	PS-H	I	-	-	-	-	-	
	V60	P	100	N	1/2	Liq	Colorless	2	-	S	I	-	-	-	-	-	
	0469	P	55	N	<1/4	Liq	Lt. Blue	0	-	S	I	-	-	-	-	-	
	0470	P	55	N	<1/4	Liq	Green	1	-	S	I	-	-	-	-	-	

	0449	M	55	N	<1/4	Liq	Colorless	3	-	S	I	-	-	-	-	-	
	SC-1	P	5	N	1/2	Liq	Green	2	-	S	I	-	-	-	-	-	
	SC-2	P	5	N	Full	Liq	Colorless	0	-	S	I	-	-	-	-	-	Fuming
	SC-15	P	5	N	Full	Liq	Yellow	3	-	S	I	-	-	-	-	-	
Acid III	0307	M	55	N	Full	Liq	Dk. Brown	2	-	I-L	S	-	P	-	-	-	Combustible
	0257	P	30	N	1/4	Liq	Colorless	3	-	S	I	-	-	+	-	-	Bright blue green flame on Bielstein test
Acid IV	0258	P	42	N	3/4	Liq	Colorless	3	-	S	I	-	-	+	-	-	Bright blue green flame on Bielstein test
Acid V	0281	F	30	N	Full	Sol	White	1	-	S	I	-	-	-	-	-	Beaded solid, Positive sulfate test
	0302	P	55	N	Full	Sol	Brown	2	-	PS-H	I	-	O/P	-	-	-	Residue off of solid is orange
Acid VI	V66	P	300	N	<1/4	Sol	Black	2	-	PS-H	I	-	O	-	-	-	Very weak oxidizer

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
	0148	P	55	N	Full	Liq	Lt. Brown	10	-	S	I	-	-	-	-	-	Forms suds when shaken/Creamy brown color
	0149	M	55	N	1/4	Liq	Brown	9	-	S	I	-	-	-	-	-	
						Liq	Lt. Brown	10	-	S	I	-	-	-	-	-	Forms suds when shaken/Creamy brown color
	0150	P	55	N	Full	Sludge	White										Unable to extract
	0151	M	55	N	Full	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0153	M	55	N	3/4	Liq	Brown	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	0154	P	55	N	1/4	Liq	Yellow	9	-	S	I	-	-	-	-	-	
	0161	M	55	N	Full	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0162	M	55	N	Full	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0163	M	55	N	Full	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0168	M	55	N	Full	Liq	Colorless	10	-	S	I	-	-	-	-	-	
	0177	M	55	N	1/4	Liq	Brown	9	-	S	I	-	-	-	-	-	Thick flowing liquid/Forms suds when mixed with water
						Liq	Colorless	11	-	S	I	-	-	-	-	-	Factory seal in tact/Forms suds when shaken
	0189	F	42	N	Full	Sol	White	10	-	PS-H	I		-	-	-	-	
	0190	F	42	N	3/4	Liq	Colorless	11	-	S	I	-	-	-	-	-	Factory seal in tact/Forms suds when shaken
	0191	M	55	Y	Full	Liq	Brown	7	-	S	I	-	-	-	-	-	Combustible/Turns milky white when added to water
	0193	P	30	N	Full	Liq	Yellow	10	-	S	I	-	-	-	-	-	
						Liq	Colorless	10	-	S	I	-	-	-	-	-	
	0194	P	55	N	Full	Sludge	Black	10	-	PS-H	I	-	-	-	-	-	
	0198	P	55	N	Full	Liq	Colorless	10	-	S	I	-	-	-	-	-	Forms suds when shaken
	0199	P	55	N	<1/4	Liq	Yellow	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	0204	M	55	N	<1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	Forms suds when shaken/Piece of trash in sample jar
norgainc I						Liq	Brown	6	-	S	I	-	-	-	-	-	

	0205	M	55	N	Full	Sol	Black	5	-	PS-H	I	-	-	-	-	-	Leaves in sample jar/Appears to be rust particles
						MIDDLE LAYER OF 0213											
						Liq	Colorless	6	-	S	I	-	-	-	-	-	Trash, metal and water in drum
	0213	M	55	N	1/2												
	0214	P	55	N	1/2	Liq	Colorless	6	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0221											
	0221	M	55	N	Full	Liq	Brown	11	-	S	I	-	-	-	-	-	
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V01	P	250	N	1/2	Sol	Brown										Unable to extract--very fine solid
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V02	P	250	N	1/4	TOP LAYER OF V02											
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V03	P	500	N	1/2	TOP LAYER OF V03											
						MIDDLE AND BOTTOM LAYERS OF V04A											
						Liq	Grey	10	-	S	I	-	-	-	-	-	
	V04A	M	500	N	3/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						MIDDLE AND BOTTOM LAYERS OF V04B											
						Liq	White	10	-	S	I	-	-	-	-	-	
	V04B	M	500	N	3/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
						MIDDLE AND BOTTOM LAYERS OF V04C											
						Liq	Grey	10	-	S	I	-	-	-	-	-	
	V04C	M	500	N	3/4	Sludge	Black	9	-	PS-H	I	-	-	-	-	-	
	M3005	Steel Machinery	50	N	1/2	Liq	Colorless	7	-	S	I	-	-	-	-	-	Fine brown particles on bottom of sample jar
						BOTTOM LAYER OF 0231											
	0231	M	55	N	Full	Liq	Yellow	6	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0233											
	0233	M	55	N	Full	Liq	Yellow	7	-	S	I	-	-	-	-	-	
						Liq	Brown	7	-	S	I	-	-	-	-	-	
	0238	P	55	N	3/4	Sol	Brown										Leaves, metal pieces & rust particles make up this layer
						Liq	Brown	6	-	S	I	-	-	-	-	-	
	0239	P	55	N	1/2	Sol	Brown										Rust particles & metal make up this layer

Inorganic II						Liq	Brown	5	-	S	I	-	-	-	-	-	
	0240	P	55	N	3/4	Sol	Brown										Rusted metal particles make up this layer
						Liq	Brown	6	-	S	I	-	-	-	-	-	
	0241	P	55	N	1/2	TOP LAYER OF 0241											
						Liq	Brown	6	-	S	I	-	-	-	-	-	
	0252	P	55	N	1/2	Sol	Brown										up this layer
						Liq	Brown	6	-	S	I	-	-	-	-	-	Rusted metal pieces and leaves make up this layer
	0253	P	55	N	1/2	Sol	Brown										
						Liq	Brown	6	-	S	I	-	-	-	-	-	Rusted metal pieces and leaves make up this layer
	0254	P	55	N	1/2	Sol	Brown										
						Liq	Brown										Too thin to extract
						Liq	Yellow	7	-	S	I	-	-	-	-	-	
	0259	P	55	N	1/2	MIDDLE LAYER OF 0259											
						Liq	White	7	-	S	I	-	-	-	-	-	
	0260	M	55	N	1/2	Sol	White	7	-	S	I	-	-	-	-	-	
	0262	M	55	N	3/4	Liq	Colorless	10	-	S	I	-	-	-	-	-	Fine solid on bottom of sample jar--not extractable
	0291	M	55	N	1/2	Liq	Colorless	6	-	S	I	-	-	-	-	-	Very fine particles on bottom of sample jar
	0301	P	55	N	<1/4	Liq	Cream	7	-	S	I	-	-	-	-	-	
	0312	P	55	N	1/4	Liq	Colorless	5	-	S	I	-	-	-	-	-	Turns milky white in water/White crust forming around rim of lid of sample jar
	0317	P	55	N	3/4	Liq	Yellow	9	-	S	I	-	-	-	-	-	
	0319	P	55	N	Full	Liq	Yellow	9	-	S	I	-	-	-	-	-	
						Liq	Black	9	-	S	I	-	-	-	-	-	Combustible
	0323	M	55	N	1/2	Gel	Black	9	-	PS-H	I	-	-	-	-	-	Combustible
	0324	M	55	N	1/4	Liq	Brown	9	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0327											
	0327	P	55	N	Full	Liq	Amber	7	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0328											
	0328	P	55	N	1/2	Liq	Amber	7	-	S	I	-	-	-	-	-	
	0333	M	55	N	1/2	Liq	Yellow	10	-	S	I	-	-	-	-	-	Very thick flowing liquid/Forms suds when mixed with water
	0335	P	55	N	Full	Liq	Colorless	10	-	S	I	-	-	-	-	-	

						Liq	Colorless	6	-	S	I	-	-	-	-	-	
	0343	M	55	N	1/2	Sol											
	0349	P	55	N	3/4	Liq	Colorless	10	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0356											
	0356	P	55	N	1/2	Liq	Yellow	7	-	S	I	-	-	-	-	-	
						BOTTOM LAYER OF 0357											
	0357	P	55	N	1/2	Liq	Brown	7	-	S	I	-	-	-	-	-	
	0361	P	55	N	1/4	Liq	White	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0362	P	55	N	1/4	Liq	Yellow	9	-	S	I	-	-	-	-	-	Thick flowing/Forms suds in water
	0396	P	55	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	0419	P	55	N	1/2	Liq	Colorless	9	-	S	I	-	-	-	-	-	
	SC-5	P	5	N	1/2	Liq	Brown	5	-	S	I	-	-	-	-	-	
	SC-6	P	5	N	Full	Liq	Brown	5	-	S	I	-	-	-	-	-	
	SC-8	P	5	N	1/4	Gel	Yellow	7	-	S	I	-	-	-	-	-	Dissolves when heated
	SC-9	P	5	N	Full	Liq	Colorless	6	-	S	I	-	-	-	-	-	Forms suds when shaken
	SC-11	P	5	N	1/2	Sludge	Grey	11	-	PS-H	I	-	-	-	-	-	
	SC-23	P	1	N	3/4	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms white precipitate when HCl added
						Liq	Brown	6	-	S	I	-	-	-	-	-	
	SC-24	P	5	N	<1/4	Sludge	Brown										Leaves & Debris
	SC-26	P	5	N	1/2	Liq	Colorless	6	-	S	I	-	-	-	-	-	
	SC-29	P	1	N	1/2	Liq	Brown	9	-	S	I	-	-	-	-	-	Forms white precipitate when HCl added
						Liq	White	7	-	S	S	-	-	-	-	-	Combustible
	SC-34	P	5	N	1/4	Liq	Yellow	7	-	S	S	-	-	-	-	-	Turns milky white in hexane
	SC-43	M	25	N	Full	Liq	Colorless	6	-	S	I	-	-	-	-	-	Thin brown layer above Layer A
	SC-49	P	5	N	<1/4	Liq	White	9	-	S	I	-	-	-	-	-	
	SC-55	P	5	N	1/4	Sol	Brown	5	-	PS-H	I	-	-	-	-	-	
	SC-61	P	5	N	<1/4	Liq	Colorless	4	-	S	I	-	-	-	-	-	
	SC-77	P	5	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	SC-101	M	5	N	1/2	Sludge	Brown	5	-	PS-H	I	-	-	-	-	-	
						Liq	Black	6	-	I-L	S	-	-	-	-	-	Extremely Thin Layer/Combustible
	SC-103	P	5	N	1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	
						Sludge	Brown	5	-	I-L	S	-	-	-	-	-	
	SC-108	P	5	N	<1/4	Liq	Colorless	5	-	S	I	-	-	-	-	-	

Inorganic III	0201	F	42	N	Full	Sol	White	10	-	S	I	-	-	-	-	-	Dissolves in water when heated
	0339	P	42	N	Full	Sol	White	5	-	S	I	-	-	-	-	-	Looks like rock salt crystals
	0340	P	42	N	Full	Sol	White	5	-	S	I	-	-	-	-	-	Looks like rock salt crystals
	0484	M	55	N	3/4	Sol	White	5	-	S	I	-	-	-	-	-	
	0485	M	55	N	3/4	Sol	White	5	-	S	I	-	-	-	-	-	
	0486	F	30	N	Full	Sol	White	5	-	S	I	-	-	-	-	-	
	0487	F	42	N	Full	Sol	White	5	-	S	I	-	-	-	-	-	
	0488	M	55	N	3/4	Sol	White	5	-	S	I	-	-	-	-	-	
	0489	F	42	N	Full	Sol	White	6	-	S	I	-	-	-	-	-	
	0490	M	55	N	3/4	Sol	White	6	-	S	I	-	-	-	-	-	
	T032	Tote	275	N	<1/4	Sol	White	4	-	S	I	-	-	-	-	-	Dissolves in water when heated
Inorganic IV	0424	M	55	N	<1/4	Liq	Brown	8	-	S	I	-	-	-	-	-	Fine solid on bottom of sample jar--not extractable
	0427	P	42	N	<1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	
	0428	P	55	N	1/4	Liq	Colorless	9	-	S	I	-	-	-	-	-	
	0430	M	55	N	Full	Liq	Colorless	6	-	S	I	-	-	-	-	-	
	0431	P	55	N	1/4	Liq	Colorless	9	-	S	I	-	-	-	-	-	Forms suds when shaken
	0435	P	55	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	0436	P	55	N	1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	0437	M	55	N	Full	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	0442	M	55	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	0444	M	55	N	<1/4	Liq	Black	9	-	S	I	-	-	-	-	-	
	0450	M	55	N	<1/4	Sludge	Black	8	-	PS-H	I	-	-	-	-	-	Forms suds when mixed with water
	0452	M	55	N	<1/4	Liq	Cream	6	-	S	I	-	-	-	-	-	
						Liq	Colorless	5	-	S	I	-	-	-	-	-	
	0456	M	55	N	<1/4	Sludge	Tan	7	-	PS-H	I	-	-	-	-	-	
	0460	P	55	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
						Liq	Brown	6	-	S	I	-	-	-	-	-	Homogenized Sample
	V84	P	10	N	Full	Sludge	Brown										
	T002	Tote	275	N	Full	Liq	Brown	6	-	S	I	-	-	-	-	-	Thin white residue on bottom of sample jar
	T003	Tote	275	N	Full	Liq	Yellow	7	-	S	I	-	-	-	-	-	Thin white residue on bottom of sample jar
	T006	Tote	275	N	Full	Liq	Yellow	7	-	S	I	-	-	-	-	-	Very thin oil layer on top

	T018	Tote	275	N	<1/4	Liq	Yellow	6	-	S	I	-	-	-	-	-	Thin black liquid layer on top of Layer A
	T031	Tote	275	N	1/2	Liq	White	7	-	S	I	-	-	-	-	-	Thin layer of brown liquid above this layer
	T033	Tote	275	N	1/2	Liq	Colorless	7	-	S	I	-	-	-	-	-	Leaves and metal pieces in sample jar
	P-03	Pit		N	3/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	P-21	Pit		N		Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	P-47	Pit		N	1/2	Liq	Black	5	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
Inorganic V	P-05	Pit		N	Full	Liq	Colorless	6	-	S	I	-	-	-	-	-	
	V17	P	100	N	<1/4	Liq	Brown	11	-	S	I	-	-	-	-	-	
						Sludge	Brown	10	-	PS-H	I	-	-	-	-	-	
	V20	M	55	N	<1/4	Liq	Brown	11	-	S	I	-	-	-	-	-	Forms suds when mixed with water/Evervecesses when HCl added
						Sludge	Black	10	-	PS-H	I	-	-	-	-	-	
	V24A	M	100	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
						TOP LAYER OF V24A											
	V24B	P	100	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
						TOP LAYER OF V24B											
	V24C	P	100	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
						TOP LAYER OF V24C											
	V25	P	100	N	<1/4	Liq	Dk. Green	4	-	S	I	-	-	-	-	-	
						Sol	Brown										Rust particles
	V28B	P	100	N	<1/4	Liq	Colorless	9	-	S	I	-	-	-	-	-	Forms suds when shaken
						TOP LAYER OF V28B											
	V30	P	3000	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when mixed with water
						Sludge	Brown										Rusted Metal Pieces
	V31	M	50	N	3/4	Liq	Lt. Blue	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	V32	M	30	N	Full	Liq	Yellow	7	-	S	I	-	-	-	-	-	Forms suds when shaken
	V33	P	60	N	3/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V34	M	100	N	3/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
						Liq	Brown	7	-	S	I	-	-	-	-	-	

	V38	M	40	N	3/4	Sludge	Brown	7	-	PS-H	I	-	-	-	-	-	
	V52	P	100	N	1/4	Liq	Red	5	-	S	I	-	-	-	-	-	Forms suds when shaken
						Liq	Brown	7	-	S	I	-	-	-	-	-	
	V62	P	3000	N	<1/4	Sol	Brown										Metal pieces
						Liq	Brown	7	-	S	I	-	-	-	-	-	
	V63	P	1000	N	<1/4	Sludge	Brown	6	-	PS-H	I	-	-	-	-	-	
	V67	P	100	N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
						Liq	Red	5	-	S	I	-	-	-	-	-	Forms suds in water
	V70	M	1000	N	<1/4	Sol	Red	7	-	PS-H	I	-	-	-	-	-	
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V71	P	50	N	<1/4	Sol	Brown	7	-	PS-H	I	-	-	-	-	-	
	V75	M	200	N	Full	Liq	Colorless	7	-	S	I	-	-	-	-	-	Forms suds when shaken
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V76	M	500	N	3/4	Sludge	Brown	6	-	PS-H	I	-	-	-	-	-	
						Liq	Colorless	7	-	S	I	-	-	-	-	-	
	V79	P	3000	N	<1/4	TOP LAYER OF V79											
Inorganic VI	0166	P	55	N	3/4	Liq	Yellow	8	-	S	I	-	O	-	-	-	Thick flowing liquid/Forms suds when mixed with water/Weak Oxidizer
	0185	M	55	N	<1/4	Liq	Lt. Yellow	5	-	S	I	-	O	-	-	-	
						Liq	Yellow	10	-	S	I	-	O/P	-	-	-	
	0210	P	55	N	3/4	Sol	White	10	-	S	I	-	O/P	-	-	-	
	0211	P	55	N	1/2	Liq	Yellow	10	-	S	I	-	O/P	-	-	-	
						Liq	Colorless	10	-	S	I	-	O/P	-	-	-	
	0215	P	55	N	3/4	Sludge	Dk. Brown	10	-	PS-H	I	-	O	-	-	-	
	0232	M	55	N	1/2	Liq	Yellow	7	-	S	I	-	O	-	-	-	Thick flowing/Forms suds in water
	V82	P	55	N	Full	Liq	Yellow	10	-	S	I	-	O	-	-	-	
	V83	P	55	N	Full	Liq	Yellow	10	-	S	I	-	O	-	-	-	
						Liq	Tan	7	-	I-L	S	-	-	-	-	-	Combustible
	M3010	teel Machine	110	N	3/4	Liq	White	7	-	S	I	-	O	-	-	-	
	P-29	Pit		N	<1/4	Liq	Colorless	7	-	S	I	-	O	-	-	-	Some particles on bottom of sample jar/Weak Oxidizer
	P-30	Pit		N	<1/4	Sludge	Grey	7	-	PS-H	I	-	O	-	-	-	Very weak oxidizer
	P-36	Pit		N	<1/4	Sludge	Brown	5	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	P-18	Pit		N	<1/4	Liq	Yellow	10	-	S	I	-	O	-	-	-	5 inches of liq
	SC-14	P	5	N	Full	Liq	Yellow	5	-	S	I	-	O	-	-	-	

	SC-59	P	3	N	<1/4	Liq	Neon Green	9	-	S	I	-	O	-	-	-	
Inorganic VII	0206	P	55	N	1/2	Sludge	Black	5	-	PS-H	I	-	-	-	-	-	Leaves in sample jar
	0159					Liq	BOTTOM LAYER OF 0159										
		M	55	N	<1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	
	0249	P	55	N	3/4	Sludge	Grey	4	-	PS-H	I	-	-	-	-	-	
	0263	M	55	N	<1/4	Sludge	Brown	7	-	PS-H	PS	-	-	-	-	-	
						BOTTOM LAYER OF 0271											
	0271	M	30	N	<1/4	Sludge	Brown	5	-	PS-H	I	-	-	-	-	-	Some debris in sample jar
	0321	P	30	N	1/2	Sludge	Grey	7	-	PS-H	I	-	-	-	-	-	
	V11	P	500	N	<1/4	Sludge	White	4	-	PS-H	I	-	-	-	-	-	
	V29	P	1000	N	<1/4	Sludge	Brown	7	-	PS-H	I	-	-	-	-	-	
	V55	P	100	N	<1/4	Sludge	Brown	5	-	PS-H	I	-	-	-	-	-	
	V68	P	300	N	<1/4	Sludge	Brown	10	-	PS-H	I	-	-	-	-	-	
	V69	P	300	N	<1/4	Sludge	Brown	10	-	PS-H	I	-	-	-	-	-	
	P-07	Pit		N		Liq	Colorless	7	-	S	I	-	-	-	-	-	
	P-08	Pit		N		Liq	Colorless	5	-	S	I	-	-	-	-	-	Extremely thin oil layer on top of Layer A
						Liq	Colorless	9	-	S	I	-	-	-	-	-	
	P-15	Pit		N		Sludge	White	9	-	PS-H	I	-	-	-	-	-	
	P-19	Pit		N	<1/4	Liq	Colorless	9	-	S	I	-	-	-	-	-	
						Liq	Colorless	9	-	S	I	-	-	-	-	-	
	P-20	Pit		N	<1/4	Sludge	White	9	-	PS-H	I	-	-	-	-	-	
	P-22	Pit		N	1/2	Sludge	Brown	10	-	PS-H	I	-	-	-	-	-	
	P-25	Pit		N	<1/4	Sludge	Brown	5	-	PS-H	I	-	-	-	-	-	
	P-26	Pit		N	<1/4	Liq	Colorless	7	-	S	I	-	-	-	-	-	
	P-27	Pit		N	<1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	Some brown particles on bottom of sample jar
	P-28	Pit		N	<1/4	Liq	Colorless	6	-	S	I	-	-	-	-	-	Some brown particles on bottom of sample jar
	P-31	Pit		N	<1/4	Sludge	Brown	6	-	PS-H	I	-	-	-	-	-	
	P-32	Pit		N	<1/4	Sludge	Brown	4	-	PS-H	I	-	-	-	-	-	
	P-34	Pit		N	<1/4	Sludge	Dk. Red	6	-	PS-H	I	-	-	-	-	-	
	P-35	Pit		N	<1/4	Sludge	Brown	9	-	PS-H	I	-	-	-	-	-	
	P-40	Pit		N		Liq	Colorless	7	-	S	I	-	-	-	-	-	

Inorganic VIII	0195	M	55	N	3/4	Sol	Black	5	-	PS-H	PS	-	-	-	-	-	-	
	0207	M	55	N	1/2	Sol	White/Black	10	-	PS-H	I	-	-	-	-	-	-	
	0212	P	55	N	3/4	Sol	Black	5	-	PS-H	I	-	-	-	-	-	-	Looks like crushed asphalt
	0224	F	42	N	1/2	Sol	Grey	10	-	PS-H	I	-	-	-	-	-	-	Heavy
	0235	M	55	N	3/4	Sol	Dk. Brown	6	-	PS-H	I	-	-	-	-	-	-	
	0244	P	55	N	1/4	Sol	Grey	5	-	PS-H	I	-	-	-	-	-	-	
	0245	P	55	N	3/4	Sol	Grey	4	-	PS-H	I	-	-	-	-	-	-	
	0248	P	55	N	1/2	Sol	Grey	5	-	PS-H	I	-	-	-	-	-	-	Oil Dry
	0269	F	30	N	3/4	Sol	Brown	9	-	PS-H	I	-	-	-	-	-	-	Looks like sand
	0273	P	55	N	1/4	Sol	Brown	6	-	PS-H	I	-	-	-	-	-	-	
	0275	M	30	N	Full	Sol	Brown	6	-	PS-H	PS	-	-	-	-	-	-	
	0366	F	42	N	1/4	Sol	Grey	7	-	PS-H	I	-	-	-	-	-	-	Catches fire when lit but does not remain lit
	0373	P	42	N	Full	Sol	Brown	5	-	PS-H	I	-	-	-	-	-	-	Cubed Solid
	0374	M	42	N	3/4	Sol	Brown	5	-	PS-H	I	-	-	-	-	-	-	Cubed Solid
	0385	F	30	N	3/4	Sol	Yellow	7	-	PS-H	I	-	-	-	-	-	-	Sample melts
	0414	P	55	N	1/4	Sol	Brown	7	-	PS-H	I	-	-	-	-	-	-	
	0415	M	42	N	<1/4	Sol	White	7	-	PS-H	I	-	-	-	-	-	-	
	0417	P	55	N	1/2	Sol	White	7	-	S	I	-	-	-	-	-	-	
	0434	M	55	N	<1/4	Sol	Brown	7	-	PS-H	I	-	-	-	-	-	-	
	0459	M	55	N	<1/4	Sludge	Black	7	-	PS-H	I	-	-	-	-	-	-	
	0466	M	55	N	<1/4	Sol	Black	7	-	PS-H	I	-	-	-	-	-	-	
	0471	P	55	N	1/2	Sol	Dk. Brown	6	-	PS-H	I	-	-	-	-	-	-	Appears to be soil and twigs
	0472	P	55	N	1/2	Sol	Grey	5	-	PS-H	I	-	-	-	-	-	-	Cubed Solid
	0473	P	55	N	3/4	Sol	Dk. Brown	6	-	PS-H	I	-	-	-	-	-	-	Soil
	0475	M	55	N	<1/4	Sol	Black/Brown	9	-	PS-H	I	-	-	-	-	-	-	
	SC-20	P	5	N	Full	Sol	White	9	-	S	I	-	-	-	-	-	-	
	SC-38	P	5	N	Full	Sol	Brown	8	-	PS-H	I	-	-	-	-	-	-	
	SC-39	P	5	N	Full	Sol	Brown	8	-	PS-H	I	-	-	-	-	-	-	
	SC-40	F	16	N	1/4	Sol	Brown	8	-	PS-H	I	-	-	-	-	-	-	
	SC-41	F	5	N	Full	Sol	Brown	8	-	PS-H	I	-	-	-	-	-	-	
	SC-42	F	5	N	1/4	Sol	White	10	-	S	I	-	-	-	-	-	-	Begins to bubble when HCl added
	SC-91	M	5	N	1/2	Sol	White	5	-	PS-H	I	-	-	-	-	-	-	
	SC-114	P	5	N	<1/4	Sol	Dk. Blue		-	S	I	-	-	-	-	-	-	Unable to obtain pH--dyes pH strip

	SC-116	P	3	N	1/2	Sol	Grey	11	-	S	I	-	-	-	-	-	
Inorganic IX	V09	P	1000	N	<1/4	Sol	Grey	10	-	PS-H	I	-	-	-	-	-	
	V10B	P	100	N	<1/4	Sol	Tan	7	-	PS-H	I	-	-	-	-	-	
	V10C	P	100	N	<1/4	Sol	Tan	7	-	PS-H	I	-	-	-	-	-	
	V10D	P	100	N	<1/4	Sol	Tan	7	-	PS-H	I	-	-	-	-	-	
	V15A	P	100	N	<1/4	Sol	Brown	7	-	PS-H	PS	-	-	-	-	-	
	V15B	P	100	N	<1/4	Sol	Brown	7	-	PS-H	PS	-	-	-	-	-	
	V19B	P	100	N	<1/4	Sol	Tan	7	-	PS-H	I	-	-	-	-	-	
	V26	P	100	N	<1/4	Sol	Grey	4	-	PS-H	I	-	-	-	-	-	
	V37	M	40	N	<1/4	Sol	Brown	7	-	PS-H	I	-	-	-	-	-	
	V46	P	200	N	<1/4	Sol	Black	10	-	PS-H	I	-	-	-	-	-	
	V49	P	300	N	<1/4	Sol	Brown	7	-	PS-H	I	-	-	-	-	-	
	V53	P	100	N	1/4	Sol	Black	7	-	PS-H	I	-	-	-	-	-	Turns water dark blue
	V54	P	100	N	<1/4	Sol	Black	6	-	PS-H	I	-	-	-	-	-	Turns water purple
	V72	P	500	N	<1/4	Sol	Brown	8	-	PS-H	I	-	-	-	-	-	
	V85	M	30	N	<1/4	Sol	Brown	6	-	PS-H	I	-	-	-	-	-	
	T037	Tote	275	N	<1/4	Sol	White	10	-	PS-H	I	-	-	-	-	-	
	P-23	Pit		N	1/2	Sol	Brown	9	-	PS-H	I	-	-	-	-	-	
	P-24	Pit		N	1/4	Sol	Brown	6	-	PS-H	I	-	-	-	-	-	
	P-37	Pit		N	<1/4	Sol	Brown	6	-	PS-H	I	-	-	-	-	-	
	P-38	Pit		N	<1/4	Sol	Brown	6	-	PS-H	I	-	-	-	-	-	
	0200	F	42	N	Full	Sol	White	11	-	S	I	-	O	-	-	-	Dissolves in water when heated/Weak Oxidizer
	0202	F	42	N	Full	Sol	White	10	-	S	I	-	O	-	-	-	Weak Oxidizer
	0203	F	42	N	Full	Sol	White	10	-	S	I	-	O	-	-	-	Weak Oxidizer
	0208	P	55	N	1/4	Sol	Grey	7	-	PS-H	I	-	O/P	-	-	-	Seems to be impacted oil dry
	0209	P	55	N	<1/4	Sol	White	10	-	PS-H	I	-	O	-	-	-	
	0216	P	55	N	3/4	Sludge	Brown	10	-	PS-H	I	-	O	-	-	-	
	0217	P	55	N	1/2	Sludge	Brown	10	-	PS-H	I	-	O	-	-	-	
	0218	P	55	N	1/2	Sludge	Brown	10	-	PS-H	I	-	O	-	-	-	
	0304	P	55	N	<1/4	Sol	Grey	5	-	PS-H	I	-	O/P	-	-	-	Impacted Oil Dry
	0364	F	30	Y	1/2	Sol	White	9	-	PS-H	I	-	O	-	-	-	Very weak oxidizer
	0365	F	42	N	1/2	Sol	White	8	-	PS-H	I	-	O	-	-	-	Very weak oxidizer

Inorganic X	0481	P	55	N	1/4	Sol	White	9	-	PS-H	I	-	O	-	-	-	Weak Oxidizer/Begins to bubble when HCl added
	0482	P	55	N	1/4	Sol	White	9	-	PS-H	I	-	O	-	-	-	Weak Oxidizer/Begins to bubble when HCl added
	0483	P	55	N	1/2	Sol	White	9	-	S	I	-	O	-	-	-	
	0496	M	55	N	3/4	Sol	Grey/White	11	-	S	I	-	O/P	-	-	-	Dissolves when heated
	0497	M	55	N	3/4	Sol	Grey/White	11	-	S	I	-	O/P	-	-	-	Dissolves when heated
	V19A	P	100	N	1/4	Sol	Tan	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V27	P	100	N	<1/4	Sol	Brown	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V35	M	100	N	<1/4	Sludge	Rust	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V36	M	25	N	1/4	Sludge	Brown	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V39	M	20	N	<1/4	Sludge	Brown	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V42	P	100	N	<1/4	Sludge	Green/Brown	5	-	PS-H	I	-	O	-	-	-	
	V42A	P	100	N	<1/4	Sludge	Green/Brown	4	-	PS-H	I	-	O	-	-	-	
	V44	P	100	N	<1/4	Sol	Brown	10	-	PS-H	I	-	O	-	-	-	Rusted pieces in sample jar/Weak Oxidizer
	V44A	P	100	N	<1/4	Sol	Brown/Green	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V44B	P	100	N	<1/4	Sol	White	11	-	PS-H	I	-	O	-	-	-	Very weak oxidizer
	V45	P	200	N	<1/4	Sol	Black	11	-	PS-H	I	-	O	-	-	-	Very weak oxidizer
	V51	P	100	N	<1/4	Sol	Tan	6	-	PS-H	I	-	O	-	-	-	Very weak oxidizer
	V55A	P	100	N	<1/4	Sol	Brown	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer/Rusted Metal pieces
	V61	P	100	N	<1/4	Sol	Grey	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V61A	P	100	N	<1/4	Sol	Grey	7	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	V64	P	100	N	<1/4	Sol	Brown	6	-	PS-H	I	-	O	-	-	-	
	V80	M	16	N	1/2	Sludge	Dk. Brown	11	-	PS-H	I	-	O	-	-	-	Weak Oxidizer
	SC-102	F	5	N	Full	Sol	Grey	10	-	PS-H	I	-	O	-	-	-	
	SC-109	M	10	N	<1/4	Sol	Purple		-	S	I	-	O/P	-	-	-	Unable to pbtain pH reading--dyed pH strip/Sparks up when flame introduced/Poss. Sodium Permanganate

Group ID	Sample ID	Type	Size	Overpacked	Volume	Phase	Color	pH	Flash	Water Sol.	Hex. Sol.	React.	Oxidizer/Per	Bielstein	Sulfide	Cyanide	Description
Organic I						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Homogenized Sample, Combustible
	0146	M	55	N	Full	Liq	Brown										
	0157	M	55	N	1/2	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0158	M	55	N	Full	Liq	Dk. Brown	7	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Lt. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0159	M	55	N	<1/4	TOP LAYER OF 0159											
	0164	M	55	N	3/4	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0165	M	55	N	1/2	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0167	M	55	N	Full	Liq	Yellow	6	-	I-L	S	-	-	-	-	-	Forms suds when shaken/Combustible
	0169	M	55	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0170	M	55	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Thick flowing liquid/Combustible
	0172	M	55	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0173	M	55	N	1/4	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0174	M	55	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0175	M	55	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0183	M	55	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0184	M	85	N	<1/4	Liq	Brown	4	-	I-L	S	-	-	-	-	-	Thick flowing liquid/Combustible
						Liq	Brown	5	-	I-L	S	-	-	-	-	-	Very thin layer/Combustible
	0213	M	55	N	1/2	TOP LAYER OF 0213											
						Liq	Amber	5	-	I-L	S	-	-	-	-	-	Combustible
	0221	M	55	N	Full	TOP LAYER OF 0221											
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0231	M	55	N	Full	TOP LAYER OF 0231											
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0233	M	55	N	Full	TOP LAYER OF 0233											
						Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0261	M	55	N	3/4	Sludge	Black										Cannot extract
						Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0271	M	30	N	<1/4	TOP LAYER OF 0271											

	0282	M	30	N	1/2	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	0289	M	55	N	Full	Liq	Orange	5	-	I-L	S	-	-	-	-	-	Combustible/Forms suds when shaken
Organic II	0290	M	55	N	Full	Liq	Orange	5	-	I-L	S	-	-	-	-	-	Combustible/Forms suds when shaken
	0292	M	30	N	1/4	Liq	Brown	5	-	I-L	PS	-	-	-	-	-	Very thick flowing/Combustible
	0296	M	55	N	<1/4	Liq	Brown	8	-	I-L	S	-	-	-	-	-	Combustible
	0297	M	55	N	1/2	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0298	M	55	Y	1/4	Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0306	M	55	N	3/4	Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	9	-	I-L	S	-	-	-	-	-	Combustible
	0326	P	55	N	<1/4	TOP LAYER OF 0326											
						Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0327	P	55	N	Full	TOP LAYER OF 0327											
						Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0328	P	55	N	1/2	TOP LAYER OF 0328											
	0330	P	55	N	1/4	Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0337	M	55	Y	1/2	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	0344	P	16	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0347	P	42	N	1/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	0351	M	55	N	1/2	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0353	M	16	N	3/4	Gel	Brown	5	-	I-L	S	-	-	-	-	-	Combustible, liquified
	0355	P	55	N	<1/4	Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0356	P	55	N	1/2	TOP LAYER OF 0356											
						Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0357	P	55	N	1/2	TOP LAYER OF 0357											
	0368	M	55	N	Full	Liq	Red	5	-	I-L	S	-	-	-	-	-	Combustible
	0380	M	55	N	<1/4	Liq	Yellow	7	-	I-L	S	-	-	-	-	-	Combustible
	0381	M	55	N	1/4	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	0382	M	55	N	<1/4	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Yellow	6	-	I-L	S	-	-	-	-	-	Combustible
	0416	M	55	N	3/4	TOP LAYER OF 0416											
	0418	P	55	N	<1/4	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	0477	P	30	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible

Organic III	0498	M	55	N	1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0499	M	55	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	0500	M	55	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	V04A	M	500	N	3/4	Liq	Yellow	7	-	I-L	S	-	-	-	-	-	Combustible
						TOP LAYER OF V04A											
	V04B	M	500	N	3/4	Liq	Yellow	7	-	I-L	S	-	-	-	-	-	Combustible
						TOP LAYER OF V04B											
	V04C	M	500	N	3/4	Liq	Yellow	7	-	I-L	S	-	-	-	-	-	Combustible
						TOP LAYER OF V04C											
	V21	M	30	N	<1/4	Liq	Brown	11	-	I-L	S	-	-	-	-	-	Forms suds when mixed with water
						Sol	Brown										Paper covered in Layer A
	V22	M	500	N	<1/4	Sludge	Dk. Brown	7	-	I-H	PS	-	-	-	-	-	Combustible/Thin layer of oil above sludge
	V41	M	500	N	3/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	
	V81	M	1000	N	<1/4	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
						Sludge	Black	7	-	I-L	S	-	-	-	-	-	Combustible
	T036	Tote	275	N	<1/4	Sludge	Black	10	-	PS-H	S	-	-	-	-	-	Combustible
	P-41	Pit		N		Liq	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Sludge	Dk. Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	P-46	Pit		N	<1/4	Sludge	Black	5	-	I-H	S	-	-	-	-	-	Combustible
	SC-21	P	5	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-22	P	1	N	3/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-25	P	5	N	Full	Liq	Yellow	6	-	I-L	S	-	-	-	-	-	Combustible
	SC-27	P	5	N	3/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-28	P	5	N	1/2	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-31	P	5	N	3/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-35	P	5	N	<1/4	Liq	Dk. Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-45	P	5	N	1/2	Liq	Colorless	5	-	I-H	S	-	-	-	-	-	Combustible
	SC-47	P	5	N	Full	Liq	Purple	5	-	I-L	S	-	-	-	-	-	
	SC-53	P	5	N	Full	Liq	Purple	5	-	I-L	S	-	-	-	-	-	
	SC-54	P	5	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-58	M	5	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-63	P	5	N	<1/4	Liq	Red	5	-	I-L	S	-	-	-	-	-	
	SC-64	P	5	N	<1/4	Liq	Amber	5	-	I-L	S	-	-	-	-	-	Combustible

	SC-65	P	5	N	3/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-67	P	5	N	<1/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-68	M	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-70	M	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-71	M	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-74	M	5	N	1/2	Liq	Amber	3	-	I-L	S	-	-	-	-	-	Combustible
	SC-78	P	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-81	P	5	N	<1/4	Liq	Black	6	-	I-L	S	-	-	-	-	-	Combustible
	SC-82	P	5	N	<1/4	Liq	Black	6	-	I-L	S	-	-	-	-	-	Combustible
	SC-84	M	5	N	<1/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-85	M	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-86	P	5	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-88	P	4	N	<1/4	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-89	P	3	N	1/4	Liq	Brown	7	-	I-L	S	-	-	-	-	-	Combustible
	SC-93	M	1	N	Full	Liq	Colorless	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-95	M	1	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
	SC-96	M	5	N	Full	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-97	M	5	N	1/2	Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-111	P	1	N	Full	Liq	Brown	6	-	I-L	S	-	-	-	-	-	Combustible
						Liq	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-112	P	5	N	1/4	Sludge	Brown	5	+	I-L	S	-	-	-	-	-	
Organic IV	0144	P	55	N	1/4	Sol	Black	6	-	I-L	S	-	-	-	-	-	Smolders when match introduced
	0192	P	55	N	Full	Sol	Grey	5	-	I-H	PS	-	-	-	-	-	
	0223	M	42	N	Full	Sol	Brown	5	-	I-H	PS	-	-	-	-	-	Very heavy
	0225	F	42	N	1/4	Sol	Grey	7	-	I-H	PS	-	-	-	-	-	Heavy
	0242	P	55	N	1/4	Sol	Dk. Brown	5	-	I-H	S	-	-	-	-	-	Oil Dry mixed in
	0303	P	55	N	1/4	Sol	Brown	5	-	I-H	PS	-	-	-	-	-	Heavy
	0305	P	55	N	1/4	Sol	Grey	5	-	I-H	PS	-	-	-	-	-	Heavy
	V13A	P	100	N	<1/4	Sol	Grey	7	-	I-H	PS	-	-	-	-	-	
	SC-46	P	5	N	1/2	Gel	White	7	-	I-H	S	-	-	-	-	-	Combustible
	SC-69	M	5	N	1/2	Gel	Brown	5	-	I-L	S	-	-	-	-	-	Combustible
	SC-83	F	5	N	<1/4	Sol	Brown	5	-	I-L	S	-	-	-	-	-	
	SC-92	M	5	N	1/4	Gel	Brown	5	-	I-H	S	-	-	-	-	-	Combustible/Metallic Color
	SC-98	P	2	N	<1/4	Sludge	Brown	5	-	I-L	S	-	-	-	-	-	Combustible/Appears to be oil mixed with oil dry

	SC-113	P	5	N	<1/4	Gel	White	5	-	I-L	S	-	-	-	-	-	Combustible
Organic V	0309	P	55	N	1/4	Liq	Yellow	5	-	I-L	S	-	-	-	-	-	Combustible/Less than 50 ppm PCBs
Organic VI	0222	P	55	N	<1/4	Sol	Dk. Brown	6	-	I-H	PS	-	O	-	-	-	
	V08	P	1000	N	<1/4	Sludge	Dk. Brown	6	-	I-L	S	-	O/P	-	-	-	Weak Oxidizer
Organic VII	SC-7	P	5	N	Full	Liq	Colorless	5	-	S	S	-	P	-	-	-	Combustible/Turns milky white in water
	SC-32	M	5	N	1/4	Liq	Colorless	5	-	I-L	S	-	P	-	-	-	Combustible
	SC-48	P	5	N	1/2	Liq	Lt. Orange	5	-	I-L	S	-	P	-	-	-	Combustible
	SC-50	P	5	N	Full	Liq	Lt. Orange	5	-	I-L	S	-	P	-	-	-	Combustible