

CONTAINER INVENTORY SHEET

Box 22

Site Name: NORRIS Labs

Inventoried by: JR

Date Inventoried: 6/21/18

Container ID#: 001

Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1524

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	<u>1/2 Full</u>	Sludge
Drum	30 gal	Poor	3/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other _____	Other <u>99</u> 1000 mL		Other <u>Clear</u>	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 001

Date: 6/21/18

Time: 1545

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One)

Head Space Result: 0 ppm

Breathing Zone Result: 0 ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>Water Like</u> , Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>7</u>	<u>1-14</u>
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

CONTAINER INVENTORY SHEET

Box 22

Site Name: NORRIS LAB

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 002 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	<u>1/2 Full</u>	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other <u>Glass</u>	Other <u>1000 ML</u>		Other _____	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 002 Date: 6/21/18 Time: \_\_\_\_\_

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One) Head Space Result: 0 ppm

Breathing Zone Result: 0 ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>1.4</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide	<input checked="" type="checkbox"/>		Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs  
 Inventoried by: ES Date Inventoried: 6/21  
 Container ID#: 003 Field Screening Required: YES NO (Circle One)  
 Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21 Time: 1523

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color _____

FIELD SCREENING DATA SUMMARY					
Sample ID: <u>003</u>		Date: <u>6/21</u>		Time: <u>1523</u>	
Sample Screened By: <u>ES</u>					
Air Monitoring Reading: PID FID (Circle One)				Head Space Result: _____ ppm	
				Breathing Zone Result: _____ ppm	
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Dissolves in water		
			Floats in water		
			Sinks in water		
			Miscible (emulsion like)		
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>		
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)		
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Wash Solution 0.2 N HCl 0.12 N HF Box 22

CONTAINER INVENTORY SHEET

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 004 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other _____	Other <u>100ml</u>		Other _____	Color _____

FIELD SCREENING DATA SUMMARY

Sample ID: 004 Date: 6/21 Time: 1538

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>8</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
NaHS Box 22

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 005 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 005 Date: 6/21 Time: 1555

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide	<input checked="" type="checkbox"/>		Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide			Green flame when heated with copper wire	
11. Cyanide			Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 22

CONTAINER INVENTORY SHEET

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 9/21

Container ID#: 00C Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color _____

FIELD SCREENING DATA SUMMARY

Sample ID: 006 Date: 9/21 Time: 1603

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble			Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>4</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 22

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 007 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1600

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	<input checked="" type="radio"/> 1/2 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1 liter</u>		Other _____	Color <u>Blue</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 007 Date: 6/21/18 Time: \_\_\_\_\_

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>7</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"PH 6.86" written on bottle Box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGF Date Inventoried: 6/21/18

Container ID#: 008 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1627

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other <u>1/3 full</u>	Color <u>Yellow</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 008 Date: 6/21/18 Time: 1627

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>4</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
PH 4.01 on bottle box 23

CONTAINER INVENTORY SHEET

Box 22

Site Name: NORRIS Labs

Inventoried by: JL Date Inventoried: 6/21/18

Container ID#: 009 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 009 Date: 6/21/18 Time: 1557

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive			pH IS < 2 or > 12.5; Actual pH: <u>2</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
			Flammable; if burns after lit with match	
			Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

"~~PR~~ Barren"  
Apex

CONTAINER INVENTORY SHEET

Box 22

Site Name: NORRIS Labs

Inventoried by: JK Date Inventoried: \_\_\_\_\_

Container ID#: 010 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color <u>Light Tan</u> See Thru

FIELD SCREENING DATA SUMMARY

Sample ID: 010 Date: 6/21/18 Time: 16:00

Sample Screened By: JK

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble		<input checked="" type="checkbox"/>	Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>4</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"PR Barren"

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 011 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	<u>1/2 Full</u>	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other _____	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 011 Date: 6/21 Time: 1615

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 012 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	¼ Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	½ Full	Sludge
Drum	30 gal	Poor	¾ Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 1 gal			
Other _____	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 012 Date: 6/21 Time: 1620

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble			Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>4</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 23

CONTAINER INVENTORY SHEET

Box 23

Site Name: Norris Labs

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 013 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1610

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	<u>3/4 Full</u>	<u>Liquid</u>
Cylinder	55 gal	Fair	<u>1/2 Full</u>	Sludge
Drum	30 gal	Poor	3/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>POLY</u>	Other _____		Other _____	Color <u>Brown</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 013 Date: 6/21/18 Time: 1610

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>11</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"muriatic acid"

CONTAINER INVENTORY SHEET

Box 24

Site Name: NORRi Labs

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 014 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1620

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Poly</u>				Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 014 Date: 6/21/18 Time: 1620

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm

Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>7</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<u>N/A</u>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"Spring MS-1"

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs  
 Inventoried by: ES Date Inventoried: 6/21  
 Container ID#: 015 Field Screening Required: YES NO (Circle One)  
 Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Glass</u>	Other _____	Other _____	Color _____	

FIELD SCREENING DATA SUMMARY					
Sample ID: <u>015</u>		Date: <u>6/21</u>		Time: <u>1627</u>	
Sample Screened By: <u>ES</u>					
Air Monitoring Reading: PID FID (Circle One)			Head Space Result: _____ ppm		
			Breathing Zone Result: _____ ppm		
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water		
			Floats in water		
			Sinks in water		
			Miscible (emulsion like)		
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>		
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)		
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 016 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/4 Full	<u>liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>cases</u>	Other _____	Other _____	Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 016 Date: 6/21 Time: 1633

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 017 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1640

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	<input checked="" type="radio"/> 1/2 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Blue</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 017 Date: 6/21/18 Time: 1640

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive			Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>10</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
PH 10.0 on bottle box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 018 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1650

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	1/2 Full	Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other <u>Poly</u>	Other <u>500ml</u>		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 018 Date: 6/21/18 Time: 1650

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>9</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

NaHS 1090  
on bottle

box 23

**CONTAINER INVENTORY SHEET**

Site Name: Norms Labs

Inventoried by: ES Date Inventoried: 9/21

Container ID#: 019 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 Gal</u>			
Other _____	Other _____	Other _____	Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 019 Date: 9/21 Time: 1640

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 24

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 020 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Poly</u>				
Other _____			Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 020 Date: 6/21 Time: 1648

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 24

CONTAINER INVENTORY SHEET

Box 24

Site Name: JK NORRIS Labs

Inventoried by: JK Date Inventoried: 6/21/18

Container ID#: 021 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1650

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	<u>3/4 Full</u>	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other <u>Glass</u>	Other <u>500 mL</u>		Other _____	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 021 Date: 6/21/18 Time: 1645  
 Sample Screened By: JK  
 Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
 Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>10</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

11 MACN  
0.2M NaOH

CONTAINER INVENTORY SHEET

Box 24

Site Name: NORRIS Labs

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 022 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1655

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	1/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other _____	Other <u>500 ML</u>		Other <u>&gt; 1/4 Full</u>	Color _____

FIELD SCREENING DATA SUMMARY					
Sample ID: <u>022</u>		Date: <u>6/21/18</u>		Time: <u>1655</u>	
Sample Screened By: <u>JR</u>					
Air Monitoring Reading: PID FID (Circle One)			Head Space Result: _____ ppm		
			Breathing Zone Result: _____ ppm		
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water		
		<input checked="" type="checkbox"/>	Floats in water		
		<input checked="" type="checkbox"/>	Sinks in water		
		<input checked="" type="checkbox"/>	Miscible (emulsion like)		
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>12</u>		
7. Oxidizer	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)		
8. Sulfide	<input checked="" type="checkbox"/>		Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"NOHS" 2.0%

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: EB Date Inventoried: 6/21

Container ID#: 023 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Poly</u>	Other _____	Other _____	Other _____	Color _____

FIELD SCREENING DATA SUMMARY					
Sample ID: <u>023</u>		Date: <u>6/21</u>		Time: <u>1655</u>	
Sample Screened By: <u>EB</u>					
Air Monitoring Reading: PID FID (Circle One)				Head Space Result: _____ ppm	
				Breathing Zone Result: _____ ppm	
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water		
			Floats in water		
			Sinks in water		
			Miscible (emulsion like)		
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>		
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)		
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 24

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 024 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	3/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<del>Bottle</del>	<del>1 gal</del>			
Other <u>Poly</u>	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 024 Date: 6/21 Time: 1700

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 25

**CONTAINER INVENTORY SHEET**

Site Name: Nomis Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 025 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>FID</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Poly</u>				

**FIELD SCREENING DATA SUMMARY**

Sample ID: 025 Date: 6/21 Time: 1729

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
			Flammable; if burns after lit with match	
			Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 25

**CONTAINER INVENTORY SHEET**

Site Name: Norms Labs

Inventoried by: ES Date Inventoried: 6/21

Container ID#: 076 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 1 gal			
Other <u>poly</u>	Other _____	Other _____	Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 076 Date: 6/21 Time: 1752

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH:	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Dox 26

CONTAINER INVENTORY SHEET

025

Site Name: NORRIS Labs

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 027 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1715

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	3/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<u>1/4 Full</u>	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other _____	Other _____		Other _____	Color <u>clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 027 Date: 6/21/18 Time: 1715

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>5</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
			Flammable; if burns after lit with match	
			Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

"Glycerine"

CONTAINER INVENTORY SHEET

028

Site Name: NORRIS Labs

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 028 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 1725

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	<u>1/2 Full</u>	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Glass</u>	Other <u>Poly</u>		Other _____	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 028 Date: 6/21/18 Time: 1725

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
			Flammable; if burns after lit with match	
			Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<u>N/A</u>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Possible HCL

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 029 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1834

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	1/2 Full	Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<input checked="" type="radio"/> 1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 1 gal			
Other <u>Water Jug</u>	Other _____		Other _____	Color <u>Blue</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 029 Date: 6/21/18 Time: 1834

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>11</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"Poly met #1 Preg 1,350 mls" Box 25

**CONTAINER INVENTORY SHEET**

Site Name: Nomis Lab

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 030 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air liquid Solid Sample Date: 6/21/18 Time: 1841

Container Inventory				
Container Type (Circle One)	Container Size (Circle One)	Container Condition (Circle One)	Content Amount (Circle One)	Material State (Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	Good	¼ Full	<u>Liquid</u>
Cylinder	55 gal	<u>Fair</u>	½ Full	Sludge
Drum	30 gal	Poor	¾ Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Water bottle</u>	Other _____		Other _____	Color <u>Clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 030 Date: 6/21/18 Time: 1841

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"TAP" on bottle Box 25210

CONTAINER INVENTORY SHEET

Box 25

Site Name: NORRIS Lab

Inventoried by: JR Date Inventoried: 6/21/18

Container ID#: 031 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: 6/21/18 Time: 06 1750

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>Good</u>	1/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	<u>1/2 Full</u>	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>Glass</u>	Other _____		Other _____	Color <u>Clear</u>

FIELD SCREENING DATA SUMMARY

Sample ID: 031 Date: 6/21/18 Time: 1750

Sample Screened By: JR

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Possible HCL

**CONTAINER INVENTORY SHEET**

Site Name: NORRIS Labs  
 Inventoried by: JR Date Inventoried: 6/21/18  
 Container ID#: 032 Field Screening Required: (YES) NO (Circle One)  
 Lab Sample Collected: YES NO Matrix: Air (Liquid) Solid Sample Date: 6/21/18 Time: 1800

Container Inventory				
Container Type (Circle One)	Container Size (Circle One)	Container Condition (Circle One)	Content Amount (Circle One)	Material State (Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	<u>(Good)</u>	¼ Full	<u>(Liquid)</u>
Cylinder	55 gal	Fair	<u>(½ Full)</u>	Sludge
Drum	30 gal	Poor	¼ Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>(Bottle)</u>	<u>(1 gal)</u>			
Other <u>Poly</u>	Other _____		Other _____	Color <u>Green</u>

FIELD SCREENING DATA SUMMARY				
Sample ID: <u>032</u>		Date: <u>6/21/18</u>		Time: <u>1800</u>
Sample Screened By: <u>JR</u>				
Air Monitoring Reading: PID FID (Circle One)			Head Space Result: _____ ppm	
			Breathing Zone Result: _____ ppm	
Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
"Possibly HCl"

**CONTAINER INVENTORY SHEET**

Site Name: Norris Lab

Inventoried by: MGP Date Inventoried: 6/21/18

Container ID#: 033 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/21/18 Time: 1855

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	<input checked="" type="radio"/> Solid
Other Tank	85 gal	Good	3/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 1 gal			
Other <u>Water bottle</u>	Other _____		Other _____	Color <u>Clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive			>10°F temp. change, effervescence	
4. Water Reactive			>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide			Green flame when heated with copper wire	
11. Cyanide			Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Belmont Oxide Final Preg Box 26

**CONTAINER INVENTORY SHEET**

Site Name: Nomis Labs

Inventoried by: MGP Date Inventoried: 6/22/18

Container ID#: 034 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/22/18 Time: 0850

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Orange</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID:		Date:		Time:	
Sample Screened By:					
Air Monitoring Reading: PID FID (Circle One)				Head Space Result: _____ ppm	
				Breathing Zone Result: _____ ppm	
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water		
		<input checked="" type="checkbox"/>	Floats in water		
		<input checked="" type="checkbox"/>	Sinks in water		
		<input checked="" type="checkbox"/>	Miscible (emulsion like)		
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1.0</u>		
7. Oxidizer	<input checked="" type="checkbox"/>		Potassium iodide paper turns dark (Soluble only)		
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Mingx  
P-mags  
Box 27

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP

Date Inventoried: 6/22/18

Container ID#: 035

Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO

Matrix: Air  Liquid Solid

Sample Date: 6/22/18 Time: 0855

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	Good	1/2 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Brown</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 035

Date: 6/22/18

Time: 0855

Sample Screened By:

Air Monitoring Reading: PID FID (Circle One)

Head Space Result: \_\_\_\_\_ ppm

Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1.0</u>	
7. Oxidizer	<input checked="" type="checkbox"/>		Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Minex  
Mags

Box 27

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 9/22

Container ID#: 036 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	1/2 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> Gal			
Other _____	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 036 Date: 9/22 Time: 0850

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 21

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/22

Container ID#: 037 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>Gal</u>			
Other <u>Poly</u>	Other _____	Other _____	Color _____	

**FIELD SCREENING DATA SUMMARY**

Sample ID: 037 Date: 6/22 Time: 0904

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>1</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

**CONTAINER INVENTORY SHEET**

Site Name: Norn's Lab

Inventoried by: MGP Date Inventoried: 6/22/18

Container ID#: 038 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/22/18 Time: 0915

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	1/2 Full	Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	<input checked="" type="radio"/> 1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	<input checked="" type="radio"/> Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Red/Brown</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 038 Date: 6/22/18 Time: \_\_\_\_\_

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive			Burns during hair pin test	
3. Air Reactive			>10°F temp. change, effervescence	
4. Water Reactive			>10°F temp. change, effervescence	
5. Water Soluble		<input checked="" type="checkbox"/>	Dissolves in water	
	<input checked="" type="checkbox"/>		Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>5</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Aldrich chemical corp company  
tricaprylyl imethylammonium chloride

Box 28

**CONTAINER INVENTORY SHEET**

Site Name: NORAS Labs

Inventoried by: MGP

Date Inventoried: 10/22/18

Container ID#: 039

Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO

Matrix: Air  Liquid Solid

Sample Date: 10/22/18 Time: 0932

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	<input checked="" type="radio"/> 1/2 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Orange</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 039

Date: 10/22/18

Time: 0932

Sample Screened By:

Air Monitoring Reading: PID FID (Circle One)

Head Space Result: \_\_\_\_\_ ppm

Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH:	
7. Oxidizer	<input checked="" type="checkbox"/>		Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Miner  
SP

Box 27

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES

Date Inventoried: 6/22

Container ID#: 040

Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>FLA</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>2 gal</u>			
Other <u>poly</u>	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 040

Date: 6/22

Time: 0920

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One)

Head Space Result: \_\_\_\_\_ ppm

Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 27

**CONTAINER INVENTORY SHEET**

Site Name: Nomis Labs

Inventoried by: MGP Date Inventoried: 1/22/18

Container ID#: 041 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 1/22/18 Time: 0950

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	3/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<input checked="" type="radio"/> 1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 041 Date: 1/22/18 Time: 0950

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>11</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 20

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/22/18

Container ID#: 042 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/22/18 Time: 1001

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	3/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	<input checked="" type="radio"/> 1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	1 gal			
Other <u>Poly</u>	Other <u>1-liter</u>		Other _____	Color <u>Clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 042 Date: 6/22/18 Time: 1001

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>5</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

7/22/08  
Storm water  
H<sub>2</sub>SO<sub>4</sub>

Box 28

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/22

Container ID#: 043 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 1 gal			
Other <u>poly</u>	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 043 Date: 6/22 Time: 1006

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>0</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

Box 27

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: MGP Date Inventoried: 6/22/18

Container ID#: 044 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air  Liquid Solid Sample Date: 6/22/18 Time: 1024

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	<input checked="" type="radio"/> Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
Bottle	<input checked="" type="radio"/> 1 gal			
Other <u>Ketchup container</u>			Other _____	Color <u>clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 044 Date: 6/22/18 Time: 1024

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>8</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Wash Box 28

**CONTAINER INVENTORY SHEET**

Site Name: Norris Lab

Inventoried by: MGP

Date Inventoried: 1/22/18

Container ID#: 045

Field Screening Required: (YES) NO (Circle One)

Lab Sample Collected: YES (NO)

Matrix: Air (Liquid) Solid

Sample Date: 1/22/18 Time: 1037

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	Full	Solid
Other Tank	85 gal	Good	3/4 Full	<u>(Liquid)</u>
Cylinder	55 gal	<del>Full</del>	1/2 Full	Sludge
Drum	30 gal	<del>Poor</del>	<u>(3/4 Full)</u>	Gas
Bucket	5 gal	<u>(Leaking)</u>	Empty	Gel
<u>(Bottle)</u>	<u>(1 gal)</u>			
Other <u>Poly</u>	Other _____		Other _____	Color <u>Clear</u>

**FIELD SCREENING DATA SUMMARY**

Sample ID: 045

Date: 1/22/18

Time: 1037

Sample Screened By: \_\_\_\_\_

Air Monitoring Reading: PID FID (Circle One)

Head Space Result: \_\_\_\_\_ ppm

Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
		<input checked="" type="checkbox"/>	Floats in water	
		<input checked="" type="checkbox"/>	Sinks in water	
		<input checked="" type="checkbox"/>	Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH:	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide	<input checked="" type="checkbox"/>		Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):

#1 Preg 1400mls

Box 29

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/22

Container ID#: 046 Field Screening Required: YES NO (Circle One)

Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/2 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/2 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	1 gal			
Other <u>poly</u>	Other <u>LL</u>		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 046 Date: 6/22 Time: 1023

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive	<input checked="" type="checkbox"/>		pH IS < 2 or > 12.5; Actual pH: <u>14</u>	
7. Oxidizer	<input checked="" type="checkbox"/>		Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 28

**CONTAINER INVENTORY SHEET**

Site Name: Norris Labs

Inventoried by: ES Date Inventoried: 6/27

Container ID#: 047 Field Screening Required:  YES NO (Circle One)

Lab Sample Collected: YES  NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<input checked="" type="radio"/> Full	Solid
Other Tank	85 gal	<input checked="" type="radio"/> Good	1/4 Full	<input checked="" type="radio"/> Liquid
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<input checked="" type="radio"/> Bottle	<input checked="" type="radio"/> 2 gal			
Other <u>poly</u>	Other _____		Other _____	Color _____

**FIELD SCREENING DATA SUMMARY**

Sample ID: 047 Date: 6/27 Time: 1030

Sample Screened By: ES

Air Monitoring Reading: PID FID (Circle One) Head Space Result: \_\_\_\_\_ ppm  
Breathing Zone Result: \_\_\_\_\_ ppm

Parameter	YES	NO	Description/Results	Comments
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup	
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:	
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test	
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence	
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water	
			Floats in water	
			Sinks in water	
			Miscible (emulsion like)	
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>8</u>	
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)	
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)	
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite	
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match	
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present	
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire	
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)	
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):				

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Box 28

**CONTAINER INVENTORY SHEET**

Site Name: Noriz Labs  
 Inventoried by: ES Date Inventoried: 6/22  
 Container ID#: 048 Field Screening Required: YES NO (Circle One)  
 Lab Sample Collected: YES NO Matrix: Air Liquid Solid Sample Date: \_\_\_\_\_ Time: \_\_\_\_\_

Container Inventory				
Container Type	Container Size	Container Condition	Content Amount	Material State
(Circle One)	(Circle One)	(Circle One)	(Circle One)	(Circle One)
LPG Tank	>85 gal	Unknown	<u>Full</u>	Solid
Other Tank	85 gal	<u>Good</u>	1/4 Full	<u>Liquid</u>
Cylinder	55 gal	Fair	1/2 Full	Sludge
Drum	30 gal	Poor	1/4 Full	Gas
Bucket	5 gal	Leaking	Empty	Gel
<u>Bottle</u>	<u>1 gal</u>			
Other <u>poly</u>	Other _____		Other _____	Color _____

FIELD SCREENING DATA SUMMARY					
Sample ID: <u>048</u>		Date: <u>6/22</u>		Time: <u>1039</u>	
Sample Screened By: <u>ES</u>					
Air Monitoring Reading: PID FID (Circle One)			Head Space Result: _____ ppm		
			Breathing Zone Result: _____ ppm		
Parameter	YES	NO	Description/Results	Comments	
<input checked="" type="checkbox"/> Viscosity	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water Like, Coats Surface, Thick Syrup		
1. Radioactive		<input checked="" type="checkbox"/>	>2x background; Actual conc.:		
2. Explosive		<input checked="" type="checkbox"/>	Burns during hair pin test		
3. Air Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
4. Water Reactive		<input checked="" type="checkbox"/>	>10°F temp. change, effervescence		
5. Water Soluble	<input checked="" type="checkbox"/>		Dissolves in water		
			Floats in water		
			Sinks in water		
			Miscible (emulsion like)		
6. Corrosive		<input checked="" type="checkbox"/>	pH IS < 2 or > 12.5; Actual pH: <u>8</u>		
7. Oxidizer		<input checked="" type="checkbox"/>	Potassium iodide paper turns dark (Soluble only)		
8. Sulfide		<input checked="" type="checkbox"/>	Lead acetate paper turns dark (pH>7, no oxidizer)		
9. Flammable		<input checked="" type="checkbox"/>	Extremely flammable; if vapors ignite		
		<input checked="" type="checkbox"/>	Flammable; if burns after lit with match		
		<input checked="" type="checkbox"/>	Combustible; if burns only with match present		
10. Halide		<input checked="" type="checkbox"/>	Green flame when heated with copper wire		
11. Cyanide		<input checked="" type="checkbox"/>	Prussian blue color (pH>7, no oxidizer)		
12. Additional Tests (Clor-N-Oil Test, Draeger Tube, First Defender, HazMat ID, etc):					

Comments (Brand name, manufacturer, lot#, batch#, stock #, active ingredient, or other distinguishing markings):  
Dox 28