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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | (½ Full) | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |

Other _____ Other (1) 1000 mL Other Clear Color Clear

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | (Water Like), Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 7 | (1) +4 |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | ~~Full~~ | Liquid |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| Bottle | 1 gal | | | |
| Other Glass | Other 1000 ML | | Other _____ | Color Clear |

**FIELD SCREENING DATA SUMMARY**

Sample ID: 002 Date: 6/28/18 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | X | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | X | pH IS < 2 or > 12.5; Actual pH: 14 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | X | | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | (Empty) | Gel |
| (Bottle) | (1 gal) | | | |
| Other _____ | Other _____ | | Other _____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 003 **Date:** 6/21 **Time:** 1523

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | ~~X~~ | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | X | X | Extremely flammable; if vapors ignite | |
| | | X | X | Flammable; if burns after lit with match | |
| | | X | + | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | ~~Good~~ | ¾ Full | Liquid |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ~~¼ Full~~ | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| ~~Bottle~~ | 1 gal | | | |
| Other _____ | Other 100mL | | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 8 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | X | | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | 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:** 6/21

**Container ID#:** 006 **Field Screening Required:** (YES) NO (Circle One)

**Lab Sample Collected:** YES (NO) **Matrix:** Air (Liquid) Solid **Sample Date:** _____ **Time:** _____

**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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | (¼ Full) | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other _____ | Other _____ | | Other _____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 006 **Date:** 6/21 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 4 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | (¾ Full) | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1 Liter | | Other _____ | Color Blue |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 7 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 Lake

**Inventoried by:** MCP **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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-Liter | | Other ¾ full | Color Yellow |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 4 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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: JR 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | (¼ Full) | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other _____ | Other _____ | | Other _____ | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | | pH IS < 2 or > 12.5; Actual pH: 2 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

" ~~FR~~ Barren "
Apex

CONTAINER INVENTORY SHEET Box 22

**Site Name:** NORRIS Labs

**Inventoried by:** JR **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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | (¼ Full) | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

Other _____ Other _____ Other _____ Color Light Tan See Through

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 010 **Date:** 6/21/18 **Time:** 1600

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | | X | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 4 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

DOT 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 4 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | (½ Full) | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other POLY | Other | | Other | Color Brown |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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: NORKi 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 (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 | (Good) | ¾ Full | ~~Liquid~~ |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| ~~Bottle~~ | 1 gal | | | |
| Other Poly | Other | | Other | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 7 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | N/A | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Glass | Other _____ | | Other _____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 015 **Date:** 6/21 **Time:** 1627

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Glass | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | (¾ Full) | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |

Other Poly Other 1-liter Other _____ Color Blue

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 10 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 100 x 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 | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | (½ Full) | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 500mL | | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 9 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 10% on bottle box 23

CONTAINER INVENTORY SHEET

**Site Name:** Nam3 Labs

**Inventoried by:** ES **Date Inventoried:** 6/21

**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 (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 | Good | ¾ Full | ~~Liquid~~ |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| Bottle | 1 gal | | | |
| Other ~~Bottle~~ 05 | Other_____ | | Other_____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 019 **Date:** 6/21 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Poly | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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

Box 24

# CONTAINER INVENTORY SHEET

**Site Name:** (OV) JR NORRIS Labs

**Inventoried by:** JR **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 (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 | (Good) | (¾ Full) | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |

Other Glass Other 500 mL Other _____ Color Clear

## FIELD SCREENING DATA SUMMARY

**Sample ID:** 021 **Date:** 6/21/18 **Time:** 1645

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 10 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 NaCN

0.2M NaOH

CONTAINER INVENTORY SHEET

Box 24

Site Name: Norris Lab

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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other _____ | Other 500 ML | | Other >½ Full | Color _____ |

**FIELD SCREENING DATA SUMMARY**

Sample ID: 022 Date: 6/21/18 Time: 1655

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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 12 | |
| 7. | Oxidizer | (X) | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | X | | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** ES **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 (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 | Good | ¾ Full | Liquid |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| Bottle | 1 gal | | | |
| Other Poly | Other _____ | | Other _____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 023 **Date:** 6/21 **Time:** 1655

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | ~~Good~~ | ¾ Full | ~~Liquid~~ |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| ~~Bottle~~ (2) | 1 (gal) | | | |
| Other Poly | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** Nam's 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Poly | Other _____ | | Other _____ | Color _____ |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** Norris Labs

**Inventoried by:** ES **Date Inventoried:** 6/21

**Container ID#:** 026 **Field Screening Required:** (YES) NO (Circle One)

**Lab Sample Collected:** YES (NO) **Matrix:** Air Liquid Solid **Sample Date:** _____ **Time:** _____

**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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other poly | Other_____ | | Other_____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 026 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 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 (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 | Good | ¾ Full | Liquid |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| Bottle | 1 gal | | | |
| Other _____ | Other _____ | | Other _____ | Color clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 5 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | N/A | | 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 (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 | (Good) | (¾ Full) | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Glass | Other Poly | | Other | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | N/A | | 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:** M&P **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 (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 | Good | ¾ Full | Liquid |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

Other Water Jug Other_____ Other_____ Color Blue

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 11 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** Norris Lab

**Inventoried by:** MAP **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 | (Full) | Solid |
| Other Tank | 85 gal | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

Other water bottle Other_____ Other_____ Color Clear

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | X | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 26

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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ~~½ Full~~ | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Glass | Other | | Other | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | (½ Full) | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |
| Other Poly | Other | | Other | Color Green |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 032 **Date:** 6/21/18 **Time:** 1800

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

Other Water bottle Other_____ Other_____ Color Clear

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | 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 Prog

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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other_____ | Color Orange |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1.0 | |
| 7. | Oxidizer | X | | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other | Color Brown |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1.0 | |
| 7. | Oxidizer | X | | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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
mass

Box 27

CONTAINER INVENTORY SHEET

**Site Name:** Norris Labs

**Inventoried by:** ES **Date Inventoried:** 5/23

**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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 gal) | | | |

Other Poly Other_____ Other_____ Color _____

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 036 **Date:** 5/23 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** 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 (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 | ~~Good~~ | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | ~~1 gal~~ | | | |
| Other Poly | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** MAP **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 | ¾ Full | Liquid |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | (Gel) |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other_____ | Color Red/Brown |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >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 | | X | Dissolves in water | |
| | | X | | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 5 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 ~~Co~~ Company

Tricaprylylmethylammonium chloride Box 28

CONTAINER INVENTORY SHEET

**Site Name:** Norns labs

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

**Container ID#:** 039 **Field Screening Required:** (YES) NO (Circle One)

**Lab Sample Collected:** YES (NO) **Matrix:** Air (Liquid) Solid **Sample Date:** 6/22/18 **Time:** 0932

**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 | Good | (¾ Full) | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other | Color Orange |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 039 **Date:** 6/22/18 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: | |
| 7. | Oxidizer | X | | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

Mint

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 (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 | ~~Good~~ | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | ~~1 gal~~ | | | |
| Other poly | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

Dx+27

CONTAINER INVENTORY SHEET

**Site Name:** Nimis Labs

**Inventoried by:** M&P **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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | (¼ Full) | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other_____ | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 11 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** 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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other Poly | Other 1-liter | | Other_____ | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 5 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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
$HgSO_4$

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 (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 | ~~Good~~ | ¾ Full | ~~Liquid~~ |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| ~~Bottle~~ | ~~1 gal~~ | | | |
| Other poly | Other_____ | | Other_____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 043 **Date:** 6/22 **Time:** 1000

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 0 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | (Fair) | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| Bottle | (1 gal) | | | |

Other Ketchup container Other_____ Other_____ Color Clear

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 8 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | Good | ¾ Full | (Liquid) |
| Cylinder | 55 gal | ~~Fair~~ | ½ Full | Sludge |
| Drum | 30 gal | Poor | ~~¼ Full~~ | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | (1 ga) | | | |
| Other Poly | Other | | Other | Color Clear |

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | X | Floats in water | |
| | | | X | Sinks in water | |
| | | | X | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 1 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | X | | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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 (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 | ~~Good~~ | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | 1 gal | | | |
| Other poly | Other 1L | | 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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | X | | pH IS < 2 or > 12.5; Actual pH: 14 | |
| 7. | Oxidizer | X | | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

Dot 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 (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 | (Good) | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | ~~1 gal~~ | | | |

Other poly Other_____ Other_____ Color _____

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 047 **Date:** 6/24 **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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 8 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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:** Norm's 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 (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 | ~~Good~~ | ¾ Full | (Liquid) |
| Cylinder | 55 gal | Fair | ½ Full | Sludge |
| Drum | 30 gal | Poor | ¼ Full | Gas |
| Bucket | 5 gal | Leaking | Empty | Gel |
| (Bottle) | ~~1 gal~~ | | | |
| Other poly | Other_____ | | Other_____ | Color _____ |

**FIELD SCREENING DATA SUMMARY**

**Sample ID:** 048 **Date:** 6/22 **Time:** 1039

**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 |
|---|---|---|---|---|---|
| X | Viscosity | X | X | Water Like, Coats Surface, Thick Syrup | |
| 1. | Radioactive | | X | >2x background; Actual conc.: | |
| 2. | Explosive | | X | Burns during hair pin test | |
| 3. | Air Reactive | | X | >10°F temp. change, effervescence | |
| 4. | Water Reactive | | X | >10°F temp. change, effervescence | |
| 5. | Water Soluble | X | | Dissolves in water | |
| | | | | Floats in water | |
| | | | | Sinks in water | |
| | | | | Miscible (emulsion like) | |
| 6. | Corrosive | | X | pH IS < 2 or > 12.5; Actual pH: 8 | |
| 7. | Oxidizer | | X | Potassium iodide paper turns dark (Soluble only) | |
| 8. | Sulfide | | X | Lead acetate paper turns dark (pH>7, no oxidizer) | |
| 9. | Flammable | | X | Extremely flammable; if vapors ignite | |
| | | | X | Flammable; if burns after lit with match | |
| | | | X | Combustible; if burns only with match present | |
| 10. | Halide | | X | Green flame when heated with copper wire | |
| 11. | Cyanide | | X | 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):

DOT 28