US EPA RECORDS CENTER REGION 5
467073



Job # 3434-P24 Chicago, Ill.

| | Drum # | Type | Size | Volume | Phase | Field pH | Lab pH | $CN^-$ | Sulfide | Beilstein | Peroxides | Oxidizers | Solubility $H_2O$ | Solubility Hexane | Flammable | Water Reactive | PCB | Disposal Category | Drum # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 3434-P24-Ø1 | 17H-OT | 55gal | 55gal | Solid | 14 | 13 | – | | | | | + | | | | | | 1 |
| | 3434-P24-Ø2 | 17H-OT | 55gal. | 55gal | Solid | 14 | 13 | – | | | | | + | | | | | | 2 |
| 3 | -Ø3 | 17H-OT | 55gal. | 55gal. | Solid | 12 | 11 | – | | | | | + | | | | | | 3 |
| 4 | -Ø4 | 17H-OT | 55gal | 55gal. | Solid | 14 | 13 | – | | | | | + | | | | | | 4 |
| 5 | -Ø5 | 17A-OT | 55gal | 55gal. | Solid | 14 | | – | | | | | + | | | | | CHEM CLEAR | 5 |
| 6 | -Ø6 | 17A-OT | 55gal. | 55gal. | Solid | 10 | 9 | – | | | | | + | | | | | | 6 |
| 7 | -Ø7 | 17H-OT | 55gal. | 55gal. | Solid | 14 | | – | | | | | + | | | | | CHEM CLEAR | 7 |
| 8 | -Ø8 | 17H-OT | 55gal. | 55gal. | Solid | 8 | 9 | – | | | | | + | | | | | | 8 |
| Pull sample | -Ø9 | 17H-OT | 55gal. | 40gal. | Solid | 7 | 6 | – | | | | | + | | | | | NELSON (2) | 9 |
| 10 | -10 | 30gal. Plastic | 30gal. | 55gal | liquid | <1 | | – | | | | | + | | | | | | 10 |
| 11 | -11 | Manufac. | 55gal. | 55gal | liquid | 8 | 13 | – | | | | | + | | | | | CHEM CLEAR | 11 |
| 12 | -12 | Manufac. | 55gal. | 55gal. | Solid | 14 | 13 | – | | | | | + | | | | | | 12 |
| 13 | -13 | Manufac. | 55gal. | 28gal. | liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 13 |
| 14 | -14 | 17H O.T. | 55gal | 28gal. | Solid | 5 | 5 | – | | | | | + | | | | | NELSON (1) | 14 |
| 15 | -15 | 17A O.T. | 55gal. | 40gal. | Solid | 8 | 7 | – | | | | | + | | | | | NELSON (2) | 15 |
| 16 | -16 | 17H OT | 55gal | 55gal. | liquid | 4 | | – | | | | | + | | | | | CHEM CLEAR | 16 |
| 17 | -17 | 17A OT | 55gal | 20gal. | Solid | 12 | 12 | – | | | | | + | | | | | | 17 |
| 18 | -18 | 17H OT | 55gal. | 28gal. | Solid | 5 | 5 | – | | | | | + | | | | | NELSON (1) | 18 |
| 19 | -19 | 17A OT | 55gal. | 28gal | Solid | 5 | 5 | – | | | | | PS | | | | | NELSON (1) | 19 |
| 20 | -20 | 17H OT | 55gal. | 28gal. | Sludge | 7 | 7 | – | | | | | PS | | | | | NELSON (2) | 20 |
| 21 | -21 | 17H OT | 55gal | 15gal. | Solid | 5 | 5 | – | | | | | PS | | | | | NELSON (1) | 21 |
| 22 | -22 | 17H OT | 55gal. | 15gal | Solid | 6 | 6 | – | | | | | + | | | | | NELSON (2) | 22 |
| 23 | -23 | 17H OT | 55gal. | 15gal. | Solid | 4 | 4 | – | | | | | + | | | | | NELSON (1) | 23 |
| 24 | -24 | 17A OT | 55gal. | 15gal. | Solid | 8 | 8 | – | | | | | + | | | | | NELSON (2) | 24 |
| 25 | -25 | 17H OT | 55gal. | 15gal. | Solid | 4 | 4 | – | | | | | + | | | | | NELSON (1) | 25 |
| 26 | -26 | 17H OT | 55gal. | 15gal. | Solid | 10 | 10 | – | | | | | – | | | | | | 26 |
| 27 | -27 | 17A OT | 55gal. | 10gal. | Solid | 3 | 3 | – | | | | | – | | | | | NELSON (1) | 27 |
| 28 | -28 | 17H OT | 55gal. | 15gal. | Solid | 11 | 11 | – | | | | | + | | | | | | 28 |
| 29 | -29 | 17H OT | 55gal. | | Solid | 8 | 8 | – | | | | | + | | | | | NELSON (2) | 29 |
| 30 | -30 | 17H OT | 55gal. | 55gal. | Solid | 8 | 7 | – | | | | | + | | | | | NELSON (2) | 30 |
| 31 | -31 | Plastic 30gal | 2-30gal. | 55gal | Liquid | 4 | | – | | | | | + | | | | | Chem Clear | 31 ✓ |
| 32 | -32 | Plastic 30gal | 2-30gal. | 55gal. | Liquid | 1 | | – | | | | | + | | | | | CHEM CLEAR | 32 |
| 33 | -33 | Manufac. | 55gal. | 55gal | Solid | 9 | | – | | | | | + | | | | | CHEM CLEAR | 33 |

# Job # 3434-P24 Chicago, ILL.

| | Drum # | Type | Size | Volume | Phase # | pH Field | pH Lab | CN⁻ | Sulfide | Beilstein | Peroxides | Oxidizers | Solubility $H_2O$ | Solubility Hexane | Flammable | Water Reactive | [PCB] | Disposal category | Drum # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 3434-P24-34 ✓ | Manufac | 55gal | 55gal | Liquid | 12 | | – | | | | | + | | | | | CHEM CLEAR | 1 |
| | 3434-P24-35 ✓ | Manufac | 55gal | 55gal | Liquid | 10 | | – | | | | | + | | | | | CHEM CLEAR | 2 |
| 3 | -36 | 17H OT | 55gal | 15gal | liquid | 4 | | – | | | | | + | | | | | CHEM CLEAR | 3 |
| 4 | -37 | 17H OT | 55gal. | 15gal. | Liq/Solid (2) | 4 | | –/– | | | | | +/– | | | | | CHEM CLEAR | 4 |
| 5 | -38 | 17H OT | 55gal | 15gal | Solid | 1 | 1 | – | | | | | +/+ | | | | | CHEM CLEAR | 5 |
| 6 | -39 | 30gal. Plastic | 30gal | 15gal | liquid | 1 | | – | | | | | + | | | | | CHEM CLEAR | 6 ✓ |
| 7 | -40 ✓ | 17H OT | 55gal. | 55gal. | Solid | 14 | 13 | – | | | | | PS | | | | | | 7 |
| 8 | -41 ✓ | 17 H OT | 55gal. | 55gal | Solid | 13 | 13 | – | | | | | PS | | | | | | 8 |
| 9 | -42 ✓ | 17H OT | 55gal. | 55gal. | Solid | 13 | 11 | – | | | | | PS | | | | | | 9 |
| 10 | -43 ✓ | 17H OT | 55gal. | 55gal. | Solid | 14 | 12 | – | | | | | PS | | | | | | 10 |
| 11 | -44 ✓ | 17 H OT | 55gal. | 55gal. | Solid | 11 | 13 | – | | | | | PS | | | | | | 11 |
| 12 | -45 ✓ | 17H OT | 55gal. | 55gal. | Solid | 12 | 13 | – | | | | | PS | | | | | | 12 |
| 13 | -46 ✓ | 17H OT | 55gal. | 55gal | Solid | 12 | 12 | – | | | | | PS | | | | | | 13 |
| 14 | -47 ✓ | 17H OT | 55gal. | 55gal. | Liquid | 4 | | – | | | | | + | | | | | CHEM CLEAR | 14 ✓ |
| 15 | -48 ✓ | Manufac. | 55gal. | 55gal. | Liquid | 1 | | – | | | | | +/ | | | | | CHEM CLEAR | 15 |
| 16 | -49 | Manufac. | 55gal | 55gal. | Liq/solid | 1/ | | –/ | | | | | +/– | | | | | CHEM CLEAR | 16 |
| 17 | -50 ✓ | Manufac. | 55gal. | 40 gal. | Solid | 14 | 13 | – | | | | | + | | | | | | 17 |
| 18 | -51 ✓ | 17H OT | 55gal. | 55gal. | Solid | 12 | 12 | – | | | | | + | | | | | | 18 |
| 19 | -52 ✓ | 17H OT | 55gal. | 55gal. | ~~MT~~ Solid | 12 | 12 | – | | | | | + | | | | | | 19 |
| 20 | -53 | | | | MT | | | | | | | | | | | | | | 20 |
| 21 | -54 | | | | MT | | | | | | | | | | | | | | 21 |
| 22 | -55 | Manufac. | 55gal. | 55gal. | Liquid | 6 | | – | | | | | – | | | | | CHEM CLEAR | 22 |
| 23 | -56 | Manufac. | 55gal | 55gal | Liquid | 7 | | – | | | | | + | | | | | CHEM CLEAR | 23 |
| 24 | -57 | Manufac. | 55gal. | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 24 |
| 25 | -58 | Manufac. | 55gal. | 55gal | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 25 ✓ |
| 26 | -59 | 17H OT | 55gal. | 55gal | Liquid | 13 | | – | | | | | + | | | | | CHEM CLEAR | 26 |
| 27 | -60 | 17H OT | 55gal. | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 27 ✓ |
| 28 | -61 | 17 H OT | 55gal | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 28 |
| 29 | -62 | 55gal. plastic | 55gal. | 55gal. | Liquid | ~~6~~ 3 | | – | | | | | + | | | | | CHEM CLEAR | 29 |
| 30 | -63 | Manufac. | 55gal. | 55gal. | Liquid | ~~6~~ 7 | | – | | | | | + | | | | | CHEM CLEAR | 30 |
| 31 | -64 | Manufac. | 55gal. | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 31 ✓ |
| 32 | -65 | Manufac. | 55gal. | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 32 ✓ |
| 33 | -66 | Manu | 55gal | 55gal. | Liquid | 6 | | – | | | | | + | | | | | CHEM CLEAR | 33 ✓ |

Job # 3434-P24 Chicago, ILL.



| Drum # | Type | Size | Volume | Phase | Field Lab pH | | $CN^-$ | Sulfide | Beilstein | Peroxides | $H_2O$ oxidizer | Solubility $H_2O$ | Solubility Hexane | Flammable | Water Reactive | [PCB] | Disposal Catagory | Drum # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3434-P24-67 | 17H OT | 55gal. | 40gal. | Solid | 12 | | — | | | | | + | | | | | Chem Clear | 1 |
| -68 | 17H OT | 55gal | 40gal. | Solid | 6 | 6 | — | | | | | + | | | | | Nelson (2) | 2 |
| -69 | 17H OT | 55gal | 30gal. | Solid | 6 | 6 | — | | | | | PS | | | | | Nelson (2) | 3 |
| -70 | Manfac. | 55gal | 30gal. | Liquid | 6 | | — | | | | | + | | | | | Chem Clear | 4 |
| -71 | Plastic | 55gal | 55gal. | Liquid | 1 | | — | | | | | + | | | | | Chem Clear | 5 |
| -72 | 17H OT | 55gal | 40gal | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 6 ✓ |
| -73 | Plastic ~~17H OT~~ | 55gal | 55gal. | Liquid | 1 | | — | | | | | + | | | | | Chem Clear | 7 |
| -74 | Manufac | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 8 ✓ |
| -75 | Manfac. | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 9 ✓ |
| -76 | Manufac | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 10 ✓ |
| -77 | Manufac | 55gal | 55gal. | Liquid | 5 | | — | | | | | + | | | | | Chem Clear | 11 |
| -78 | 17H OT. | 55gal. | 55gal. | Liquid | 1 | | — | | | | | + | | | | | Chem Clear | 12 |
| -79 | 17H OT. | 55gal. | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 13 ✓ |
| -80 | 17H OT | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 14 ✓ |
| + -81 | 17H OT | 55gal. | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 15 ✓ |
| -82 | 17H OT | 55gal. | 15gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 16 ✓ |
| -83 | 17H OT | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 17 |
| -84 | 17H OT | 55gal. | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 18 |
| -85 | 17H OT | 55gal | 55gal. | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 19 |
| -86 | 17H OT | 55gal | 20gal | Solid | 9 | 9 | — | | | | | + | | | | | Chem Clear? | 20 |
| ✓ -87 | 17H OT | 55gal. | 40gal. | Liquid/solid | 8/- | | -/- | | | | | +(PS)/- | | | | | SCA | 21 |
| ✓ -88 | 17H OT | 55gal. | 55gal. | Liquid/Liquid | -/7 | | -/- | | | | | -/+ | | | | | SCA | 22 |
| ✓ -89 | 17H OT | 55gal. | 55gal. | Liquid | 5 | | — | | | | | + | | | | | | 23 |
| / -90 | 17H OT | 55gal. | 55gal. | Liquid | 14 | | — | | | | | +(PS) | | | | | | 24 |
| / -91 | 17H OT | 55gal | 55gal. | Liquid | 5 | | — | | | | | + | | | | | Chem Clear | 25 |
| CHECK pull sample -92 | 17H OT | 55gal. | 55gal. | Liquid | 3 | | — | | | | | + | | | | | Nelson (1) | 26 |
| -93 | 17H OT | 55gal | 30gal. | Liquid | 3 | | — | | | | | + | | | | | Chem Clear | 27 |
| ✓ -94 | Overpack ~~17H OT~~ | 55gal | 30 | Solid | 4 | 4 | — | | | | | + | | | | | Nelson (1) | 28 |
| / -95 | Overpack ~~17H OT~~ | 55gal | 30 | Solid | 5 | 6 | — | | | | | + | | | | | Nelson (2) | 29 |
| -96 | 17H OT | 55gal | 40 | Liquid | 2 | | — | | | | | + | | | | | Chem Clear | 30 |
| ✓ -97 | Manufa | 55gal | 15gal. | Liquid | 10 | | — | | | | | + | | | | | Chem Clear | 31 |
| -98 | Plastic | 30gal | 15gal. | Liquid | <1 | | — | | | | | + | | | | | Chem Clear | 32 |
| -99 | Plastic | 30gal. | 10gal. | Liquid | 3 | | — | | | | | + | | | | | Nelson (1) | 33 |

# Job # 3434-P24 Chicago, ILL.



| | Drum # | Type | Size | Volume | Phase | Field Lab pH | | $CN^-$ | Sulfide | Beilstein | Peroxides | oxidizer | Solubility $H_2O$ | Solubility Hexane | Flammable | Water Reactive | [PCB] | Disposal Category | Drum # |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 3434-P24-100 | Plastic | 30gal | 10gal. | Liquid | 1 | | – | | | | | + | | | | | NELSON ① | 1 |
| 2 | -101 | Plastic | 30gal | 30gal | Liquid | <1 | | – | | | | | + | | | | | CHEM CLEAR | 2 |
| 3 | -102 | Plastic | 55gal | 40gal | Liquid | 3 | | – | | | | | + | | | | | Chem Clear | 3 |
| 4 | ✓ -103 | 17H OT | 55 | 10gal | Solid | 6 | 6 | – | | | | | + | | | | | NELSON ② | 4 |
| 5 | -104 | Plastic | 30gal | 30gal | Liquid | 2 | | – | | | | | + | | | | | CHEM CLEAR | 5 |
| 6 | ✓ -105 | Plastic | 30gal. | 30gal. | Liquid | >14 | | – | | | | | + | | | | | SCH FOR ANALYSIS | |
| 7 | -106 | Plastic | 30gal | 30gal | Liquid | 2 | | – | | | | | + | | | | | CHEM CLEAR | 7 |
| 8 | -107 | Plastic | 30gal | 30gal | Liquid | 1 | | – | | | | | + | | | | | Chem Clear | 8 |
| 9 | -108 | Plastic | 30gal. | 30gal | Liquid | <1 | | – | | | | | + | | | | | Chem Clear | 9 |
| 10 | -109 | Plastic | 10gal | 5gal | Liquid | 2 | | – | | | | | + | | | | | Chem Clear | 10 |
| 11 | ✓ -110 | Plastic | 10gal. | 5gal. | Liquid | 11 | | – | | | | | + | | | | | Chem Clear | 11 |
| 12 | -111 | Plastic | 10gal. | 5gal. | Liquid | 2 | *10 | – | | | | | + | | | | | CHEM CLEAR | 12 |
| 13 | ✓ -112 | overpack | 50gal | 50gal | Solid | 11 | | – | | | | | + | | | | | Chem Clear | 13 X |
| 14 | ✓ -113 | 17H OT | 55gal | 30gal | Liquid | 10 | | – | | | | | + | | | | | CHEM CLEAR | 14 |
| 15 | -114 | 17H OT | 55gal | 10gal 30gal | Liquid Solid | 2-3 | | – | | | | | + | | | | | CHEM CLEAR NELSON ① | 15 |
| 16 | ✓ -115 | Manufac | 55gal | 55gal. | Solid | 6 | | – | | | | | – | | | | | | 16 |
| 17 | ✓ -116 | Manufac | 55gal | 30gal | Liquid | 6 | | – | | | | | + | | | | | SCH FOR ANALYSIS | 17 |
| 18 | ✓ -117 | 17H OT | 55gal | 55gal | SOLID | | 13 | | | | | | | | | | | | 18 |
| 19 | ✓ -118 | 17H OT | 55 gal | 18 gal | SOLID | | 5 | | | | | | | | | | | NELSON ① | 19 |
| 20 | ✓ -119 | 17H OT | 55 gal | 30 gal | SOLID | | 7 | | | | | | | | | | | NELSON ② | 20 |
| 21 | ✓ -120 | 17H OT | 55 gal | 18 gal | SOLID | | 7 | | | | | | | | | | | NELSON ② | 21 |
| 22 | ✓ -121 | 17H OT | 55 gal | 18 gal | SOLID | | 8 | | | | | | | | | | | NELSON ② | 22 |
| 23 | ✓ -122 | 17H OT | 55 gal | 18gal | SOLID | | 7 | | | | | | | | | | | NELSON ② | 23 |
| 24 | ✓ -123 | 17H OT | 55 gal | 18gal | SOLID | | 9 | | | | | | | | | | | | 24 |
| 25 | ✓ -124 | OVERPACK | 55gal | 55gal | SOLID | | 13 | | | | | | | | | | | | 25 |
| 26 | ✓ -125 | OVERPACK | 55gal | 30gal | SOLID | | 2 | | | | | | | | | | | NELSON ① | 26 |
| 27 | ✓ -126 | 17H OT | 55gal | 55gal | SOLID | | 9 | | | | | | | | | | | | 27 |
| 28 | ✓ -127 | OVERPACK | 30gal | 15gal | Solid | | 6 | | | | | | | | | | | NELSON ② | 28 |
| 29 | ✓ -128 | OVERPACK | 30gal | 15gal | SOLID | | 8 | | | | | | | | | | | NELSON ② | 29 |
| 30 | CA -129 | 17H OT | 55gal. | 86 drums | Solid white | SHIPPED | | | | | | | | | | | | Chem Clear | 30 |
| 31 | CB' -130 | 17H OT | 55gal. | 1 drum | Solid white | | 8 | | | | | | | | | | | NELSON ② | 31 |
| 32 | CB -131 | 17H OT | 55gal. | 15 drums | Solid white | | 9 | | | | | | | | | | | | 32 |
| 33 | CC -132 | 17H OT | 55gal. | 10 drums | Solid orange | | 6 | | | | | | | | | | | Chem Clear | 33 |

No

| | Drum # | | Type | Size | Volume | Phase | PH | CN⁻ | sulfide | |
|---|---|---|---|---|---|---|---|---|---|---|
| Chem Clear 1 | C-D | 133 | 17HOT | 55 gal. | 11 DRUMS | Solid white | SHIPPED | | | Chem Clear |
| 2 | C-E | 134 | 17HOT | 55 gal. | 10 DRUMS | Solid white | 10 | | | |
| 3 | C-F | 135 | 17HOT | 55 GAL. | 3 DRUMS | Solid white | 5 | | | NELSON ① |
| 4 | C-G II | 136 | 17HOT | 55 gal. | 7 DRUMS | Solid brown | 1 | | | NELSON ① |
| Cross Check | C-H III | 137 | 17HOT | 55 gal. | 6 DRUMS | Solid white | 10 | | | NELSON ③ |
| 6 | C-AA | 138 | 17HOT | 55 gal. | 1 DRUM | Solid white | 12 | | | |
| 7 | C-BB | 139 | 17HOT | 55 gal. | 2 DRUM | Solid white | 13 | | | |
| 8 | C-CC | 140 | 17HOT | 55 gal. | 4 DRUM | Solid brown | 8 | | | NELSON ② |
| 9 | C-DD | 141 | 17HOT | 55 gal. | 6 DRUM | Solid brown | 9 | | | |
| 10 | C-EE | 142 | 17HOT | 55 GAL. | 3 DRUM | Solid brown | 9 | | | |
| 11 | C-FF | 143 | 17HOT | 55 gal | 5 DRUM | Solid white | 6 | | | NELSON ② |
| 12 | C-GG | 144 | 17HOT | 55 gal | 1 DRUM | Solid brown | 4 | | | NELSON ① |
| 13 | | | | | | | | | | |
| 14 | | | | | | | | | | |
| 15 | 7-11-86 | | | SAMPLES | | | Ø1 - 83 | | | |
| 16 | | | | | | | | | | |
| 17 | Ø1 | | | | | Solid | PURPLE | | | |
| 18 | Ø2 | | | | | Solid | Red/BROWN | | | |
| 19 | Ø3 | | | | | liquid | OPAQUE | | | |
| 20 | Ø4 | | | | | liquid | OPAQUE | | | |
| 21 | Ø5 | D002 | | | | liquid | OPAQUE | | | |
| 22 | Ø6 | | | | | liquid | ~~OPAQUE~~ Purple | | | |
| 23 | Ø7 | | | | | liquid | Purple | | | |
| 24 | Ø8 | | | | | liquid | ~~Red/Brown~~ Purple | | | |
| 25 | Ø9 | | | | | liquid | ~~Red/Brown~~ Purple | | | |
| 26 | 10 | D002 | | | | liquid | Red/Brown | | | |
| 27 | 11 | D002 | | | | liquid | Red/BROWN | | | |
| 28 | 12 | | | | | liquid | OPAQUE/Purple | | | |
| 29 | 13 | D002 | | | | liquid | Red/Brown | | | |
| 30 | 14 | | | | | liquid | PURPLE | | | |
| 31 | 15 | | | | | liquid | DARK BROWN | | | |
| 32 | 16 | | | | | liquid | DARK BROWN | | | |
| 33 | 17 | | | | | liquid | DARK BROWN | | | |

A-Chem

7-11-86 Samples (5 gal Pails)

| Drum # | | Phase | Color |
|---|---|---|---|
| 18 | | liquid | opaque/yellow |
| 19 | | liquid | Red/Brown |
| 20 | | Solid | White |
| 21 | D002 | liquid | Purple |
| 22 | | liquid | opaque/yellow |
| 23 | | liquid | Brown |
| 24 | | liquid | Brown |
| 25 | | liquid | Clear |
| 26 | | liquid | Brown |
| 27 | EMPTY | | |
| 28 | | liquid | Brown |
| 29 | | liquid | Brown |
| 30 | D002 | liquid | Brown |
| 31 | | liquid | Yellow |
| 32 | | liquid | Lt. yellow |
| 33 | | liquid | Red/Brown |
| 34 | | liquid | Red/Brown |
| 35 | | liquid | Red/Brown |
| 36 | | liquid | Red/Brown |
| 37 | | liquid | Lt. Yellow |
| 38 | | liquid | Red/Brown |
| 39 | | liquid | Brown |
| 40 | | liquid | Lt. Blue |
| 41 | | liquid | Yellow/Brown |
| 42 | | liquid | Yellow/Brown |
| 43 | | liquid | Red/Brown |
| 44 | | liquid | Cloudy Yellow |
| 45 | | liquid | Lt. Yellow |
| 46 | | liquid | Lt. Yellow |
| 47 | D002 | liquid | Yellow/Red |
| 48 | D002 | liquid | Yellow/Red |

| Drum# | | Phase | Color |
|---|---|---|---|
| | 7-11-86 Samples | | |
| 49 | D002 | liquid | Red/Brown |
| 50 | D 002 | liquid | Clear |
| 51 | | liquid | Lt yellow |
| 52 | | liquid | Red/Brown |
| 53 | | liquid | Red/Brown |
| 54 | D002 | liquid | Yellow/red |
| 55 | | liquid | Yellow/Brown |
| 56 | D002 | liquid | Clear |
| 57 | | liquid | Red/Brown |
| 58 | | liquid | Red/Brown |
| 59 | | liquid | Red-DARK |
| 60 | | liquid | Lt yellow |
| 61 | | liquid | Lt. yellow |
| 62 | | liquid | Lt. yellow |
| 63 | D002 | liquid | Yellow/red |
| 64 | D002 | liquid | Yellow Red |
| 65 | | liquid | Yellow Red |
| 66 | D002 | liquid | Purple |
| 67 | | liquid | Yellow Red |
| 68 | | liquid | Red Brown |
| 69 | | liquid | Red Brown |
| 70 | | liquid | Yellow Red |
| 71 | D002 | liquid | Yellow red |
| 72 | D002 | liquid | Yellow Red |
| 73 | | liquid | Red/Brown |
| 74 | | liquid | Clear |
| 75 | | liquid | Lt. yellow |
| 76 | | liquid | Lt. yellow |
| 77 | | liquid | Lt. yellow |
| 78 | | liquid | Yellow Red |
| 145 | | Solid | white powder |

| | DRUM # | | Phase | Color | pH | WTR SOLUBLE | Disposition |
|---|---|---|---|---|---|---|---|
| 1 | | 7-11-86 Samples | | | | | |
| 2 | 79 | | liquid | PK. BROWN | | | |
| 3 | 146 | | Solid | white THICK liquid BLK. | 11 | + | |
| 4 | 147 | | SOLIDS | | 7 | + | |
| 5 | 148 | | SOLIDS | | 3 | + | |
| 6 | 145 | | SOLID | BROWNS | 7 | + | NELSON (2) |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | | | | | |
| 16 | | | | | | | |
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| 33 | | | | | | | |

DRUMS THAT GO TO CHEM C/EAR

DRUM NR

81 LOCATED
82 "
83 " →
112 "

Drums whose samples ARE AT CWM

87 LOCATED
88 "
105 "
106 "

Drums Added TO NELSON LIST

99 ✓ ✓ — must call AND GET Ok, pH < 6
100 ✓
145 ✓ Skid Unit Label as BASE W-31
92 ✓

Drums where samples are needed for ANALYSIS / Checking OF pH

C-H (6 DRUMS) ✓

146 ✓
147 ✓
148 ✓
145 ✓ — NELSON ?

Low pH
Neutral pH
hi pH
hex Cr
Sulphide #10, 11, 13, 54, 47-49, 63-64, 71-72 hi pH
phenols
CN
Sulphide
Cr+6

22/pAIC

1255

371-6611