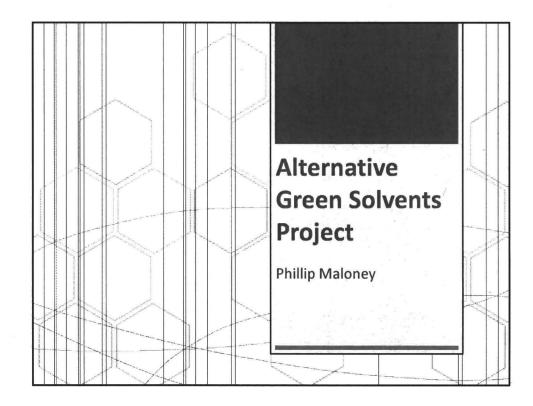
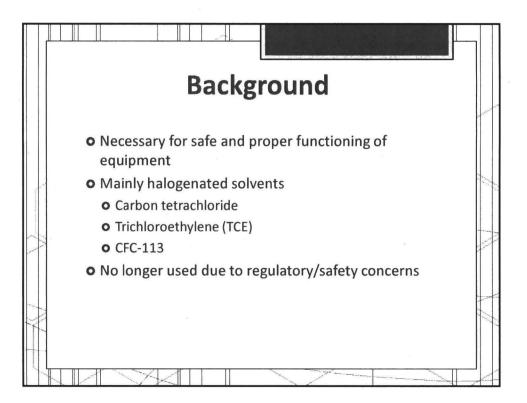
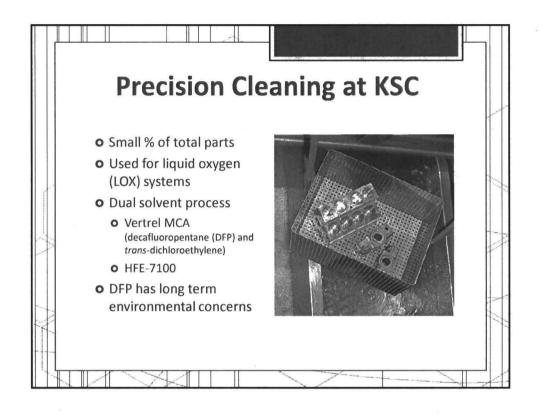
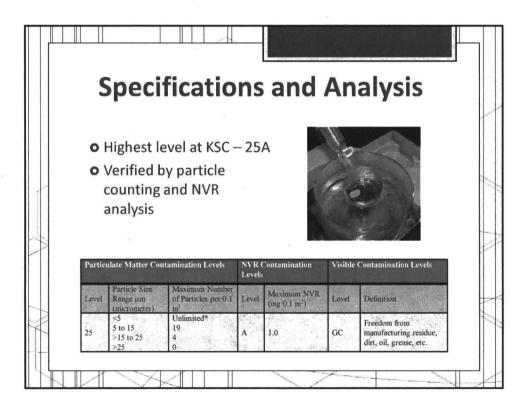
11/6/2012



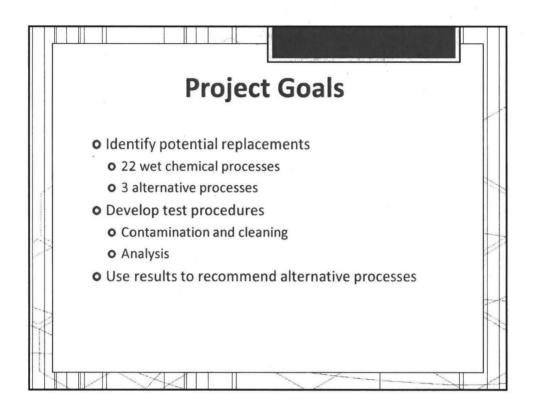


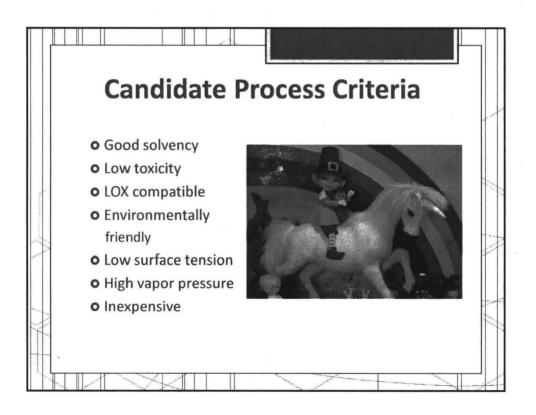
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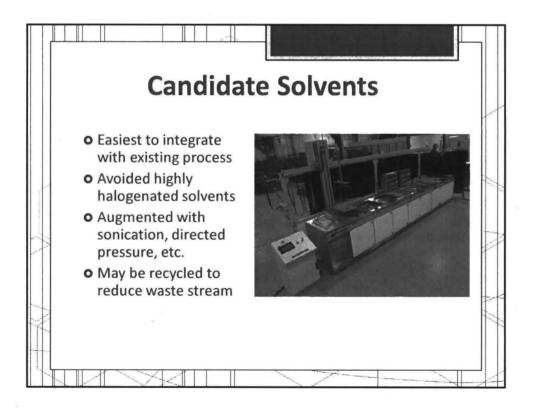


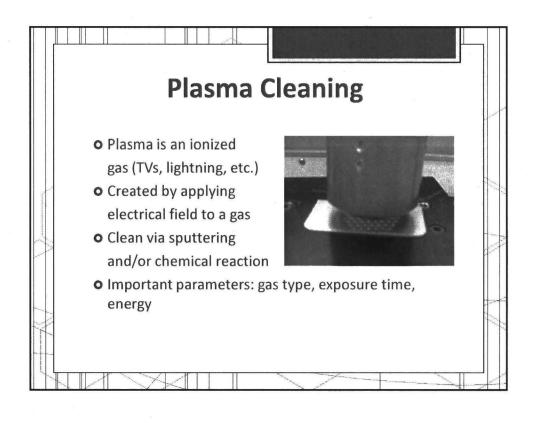
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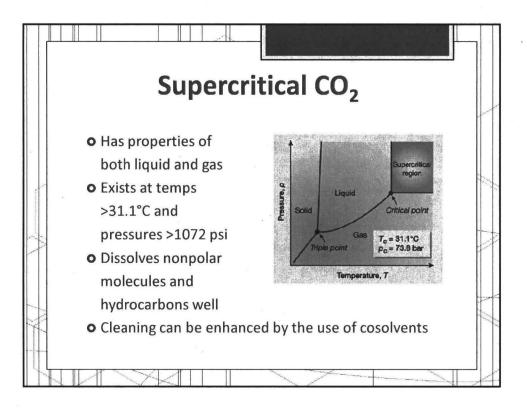


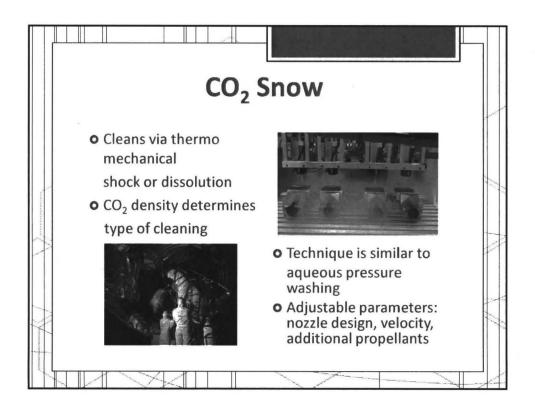


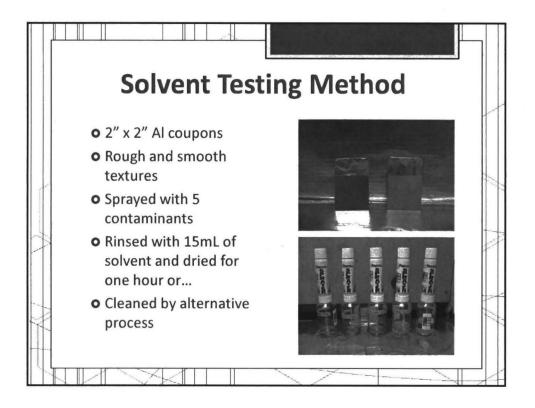
| Pure Solvents | Proprietary Solvent Formulations | Alternative Technologies |
|---|---|--|
| Acetone, ethanol, cyclohexane, ethyl acetate, isopropyl alcohol, NMP, limonene, ethyl lactate, 1- bromopropane, methyl myristate, tert-butyl acetate | Entron Aero, Citricolv, Inland Isoprep, Inland AV-OP-125, Inland Breakthrough, Inland Skysol, Steposol SB-W, Steposol SB-D, Steposol SC, Steposol M-8-10, Vertec Bio | Atmospheric plasma glow discharge (AGPD supercritical carbon dioxide (SCCO ₂), carbon dioxide snow |

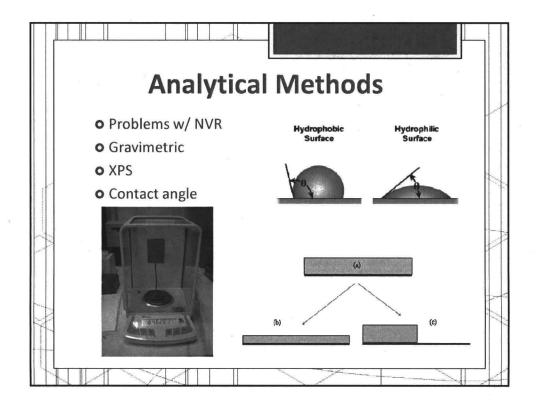






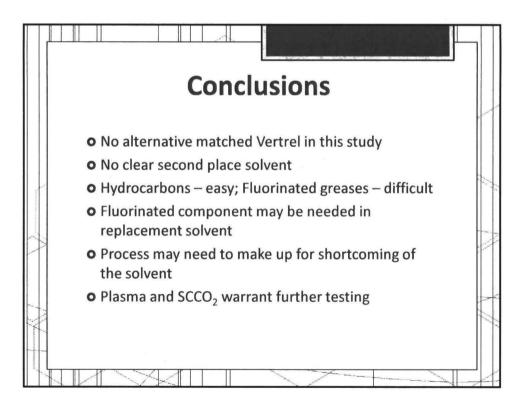


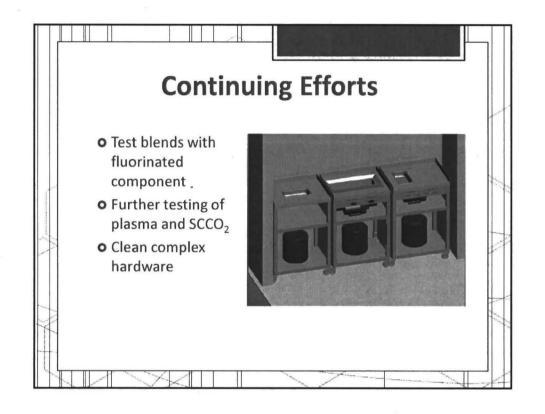


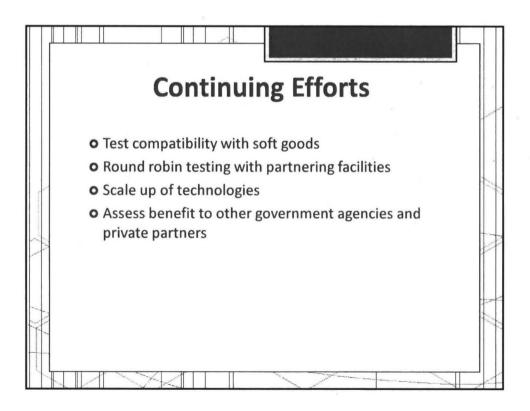


| | ioh : | 5 301 | vent F | esui | LS |
|----------------------|-------|-------|---------------------|--------|----------|
| Solvent | 83282 | 5606 | Dioctyl Sebacate | Krytox | Braycote |
| Vertrel | 102.7 | 83.3 | 98.5 | 98.6 | 89.0 |
| 1-bromo propane | 98.4 | 117.1 | 101.0 | 54.9 | 20.0 |
| T-butyl acetate | 99.1 | 102.5 | 99.3 | 54.1 | 29.2 |
| Ethyl acetate | 93.2 | 77.8 | 95.5 | 75.6 | 33.6 |
| Isopropyl alcohol | 100.4 | 79.0 | 98.8 | 66.6 | 15.6 |

| Technolog | y 83282 | Krytox | Braycote |
|----------------------|---|--------|----------|
| Vertrel MC | CONTRACTOR DATA DATA DATA DATA DATA DATA DATA DAT | 88.5° | 96.5° |
| Plasma | 44,4° | 59.6° | 79.3° |
| SCCO ₂ | <10.0° | 109.9° | 10.0° |
| CO ₂ Snow | 91.5° | 105.7° | 108.8° |







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