CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	2007
DateRun:	06/14/2007
Experimenters:	Shweta Bansal
ClientType:	Lab
ProjectNumber:	Project #1
Substrates:	Steel
PartType:	Coupon
Contaminants:	Greases
Cleaning Methods:	Immersion/Soak
Analytical Methods:	Gravimetric
Purpose:	Laboratory evaluations of alternative cleaning products
Experimental Procedure:	Basic cleaning performance testing was conducted using ASTM G122 as the bases for cleaning. Cleaning: 5 min. Immersion/Soak cleaning at 130 F with stir-bar agitation. Rinsing with Tap Water Drying: 30 s50 Air blow off using hose and outlet on bench Contaminant Lithium General purpose Grease Substrate 2"x 4"x 0.06" Steel Coupons
Results:	
Summary:	
Conclusion:	

Substrates:	Steel				
Contaminants:	Greases				
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
United Laboratories International	United 450 All Clear	5	25.71	☐	
Pentone Corporation	Citrikleen XPC	5	27.05	☐	
US Polychem Corporation	Polyspray Jet 790 XS	5	12.03	☐	