CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	1999
DateRun:	08/02/1999
Experimenters:	Nicole Vayo
ClientType:	Lab
ProjectNumber:	Project #1
Substrates:	Stainless Steel
PartType:	Coupon
Contaminants:	Coatings, Greases, Inks, Oil
Cleaning Methods:	Immersion/Soak
Analytical Methods:	Gravimetric, Visual
Purpose:	Laboratory evaluations of alternative cleaning products
Experimental Procedure:	Two products were diluted to 10% and one was used at 100%. Testing was done at room temperature. Stainless steel coupons were coated with an oil (64741-89-5), a grease Keystone KSL-111 Synthetic Tacky Grease (64742-47-8, 8052-42-4) and an ink (67-63-0, 108-88-3, 9004-70-0, 109-60-4, 64-17-5, 141-78-6) and a coating (64742-47-8, 64742-52-5)
Results:	Teksol lifts the paint

Summary:

Substrates:	Stainless Steel				
Contaminants:	Coatings, Greases, Inks, Oil				
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
Inland Technologies Inc	Teksol	100	100.50	☑	coating
Inland Technologies Inc	Teksol	100	99.30	☑	ink
Inland Technologies Inc	Teksol	100	46.30	☐	grease
Inland Technologies Inc	Teksol	100	17.20	☐	Oil
Equinox Products	Natural Solutions	10	19.70	☐	coating
Equinox Products	Natural Solutions	10	3.99	☐	ink
Diversey Corporation	Dusqueeze	10	91.30	☑	grease
Diversey Corporation	Dusqueeze	10	43.20	☐	oil
Equinox Products	Natural Solutions	10	88.70	☑	lubricant
Inland Technologies Inc	Teksol	100	55.40	☐	flux

Conclusion: Mixed results