CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	2000
DateRun:	03/06/2000
Experimenters:	Jason Marshall
ClientType:	Cleaner Manufacturer
ProjectNumber:	Project #1
Substrates:	Other
PartType:	Coupon
Contaminants:	
Cleaning Methods:	
Analytical Methods:	
Purpose:	Information request
Experimental Procedure:	SUBSTRATE MATERIAL: Any REQUEST: Do you know of any recent, 199???, studies that show the status of industry shift from CFCs to alternate chemistries? Any #s on % that have converted/ To what chemistry? Any breakdown according to market types, ie. aerospace, fasteners, automotive, platers, general manufacturing, or large manufacturers vs. small shops?
Results:	RESPONSE: The following information is based on testing performed at TURI's Surface Cleaning Lab from 1994-2000. The Excel attachment includes four sections. 1. Client Type Information It includes information about what the company does, what they were trying to accomplish a brief summary of what the lab did whether they attempted to implement the lab's recommendations 2. A listing of Products evaluated successfully for replacement of current chemical. Use the Client number listed in this table with the client number in the first table to identify client type 3. A listing of Chemicals replace for the client number listed 4. Is a summing of Chemicals replaced More detailed information is available at SCL in our All Tests Database.
Summary:	
Conclusion:	Cleaning projects vary from case-to-case. To obtain more detailed information about any of the listed information, please contact the lab at (978)934-3133.