CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	2001
DateRun:	08/16/2001
Experimenters:	Jason Marshall
ClientType:	General
ProjectNumber:	Project #1
Substrates:	Other
PartType:	Coupon
Contaminants:	Rubber
Cleaning Methods:	
Analytical Methods:	
Purpose:	Information request
Experimental Procedure:	Substrates: Pavement Search for a cleaning agent/solvents which are to be used for dissolving rubber markings on airport runways (tire markings). Would you have or know what product is available in the market?
Results:	Database search performed based on past trials and vendor supplied information. The following Products have been identified as possible rubber cleaners.

Substrates:	Runway (asphalt)
Contaminants:	Rubber
Product Mfr	Product Name
Buckeye International	Shopmaster LpH
Ecolink	Safe Strip
ISP Technologies	Ship Shape Resin Cleaner
Envirosolutions	Bio T Max
Dynamold	DS-104
Chem Tech Solutions	Westech CT 1550
Du Pont	DBE
Inland Technologies	EP 921
Inland Technologies	Citrisafe

Summary:	
Conclusion:	If you want more information on any of the listed products or are interested in evaluating a product, please contact the lab.