CLEANING LABORATORY EVALUATION SUMMARY

SCL #:	2012
DateRun:	09/04/2012
Experimenters:	Jason Marshall
ClientType:	Cleaner Manufacturer
ProjectNumber:	Project #1
Substrates:	Steel
PartType:	Coupon
Contaminants:	Oxides
Cleaning Methods:	Immersion/Soak
Analytical Methods:	Visual
Purpose:	To conduct additional rust removal testing on supplied products
Experimental Procedure:	Steel coupons were selected based on the level of oxidation on the surface. The supplied products were used at supplied concentration. A 100 ml sample was poured in a glass beaker. One coupon was placed in each beaker at room temperature and allowed to soak for one hour. At the end of the hour, coupons were removed from the solution and visual observations were made on the level of rust removal.
Results:	All three products removed a lot of rust from the surface in the hour of soaking. The T110 and the T Minus Zero L were comparable in performance. Photographs of the results will be provided.

Summary:

Substrates:	Steel				
Contaminants:	Oxides				
Company Name:	**Product Name:**	**Conc.:**	**Efficiency:**	**Effective:**	**Observations:**
Bo Chem Company	T 110	10	0.00	☑	

Conclusion: Of the two products supplied, T Minus Zero L was the most comparable to the T110 product.