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R. P. Skow	Plant Metallurgist	4-26-73

CORROSION TESTS (M. L. 2012)

Five pieces which had been subjected to a salt spray test were evaluated for depth of corrosion in an area treated with a test solution and an area untreated. All samples are 2014-16 and were shot psened. Presented below are the results of the number of corrosion pits and depths found on the mounted specimens:

Samulė	Solution	Solution Treated Area	Untreated Arcz	Time
M.L. 2017	Spray on 706	None	7 up to .003" 3 up to .020"	13 days, 7 hrs.
M.L. 2013	LPS#2	2 up to .003"	14 up to . 003" 3 up to . 003"	13 days, 7 hrs.
M.L. 2014	LPS 33	2 up to .003"	10 up to .003"	13 days, 7 l.rs.
gr.L. 2016	Spray on.711	None	2 up to .002" 48 up to .012"	13 days, 7 lirs.
M.T. 2012	LPS #1	8 up to .006" 1 up to .012"	4 mp to . 002"	8 days

R. P. Skow

RPS/mlj