

SCHWARZKOPF MICROANALYTICAL LABORATORY INC.
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Florence Wohl, President

Michael Martin
 GENPACK INDUSTRIES LTD.

Date: 11/1/07
 Report#
 9563140

RESULT OF ANALYSIS

Product	SML#	Sulfur	Total Chlorine	Total Halogens	Zinc
GP Pumper - X Black	E86035	492 ppm	327 ppm	357 ppm	N.D.<10 ppm
GP Pumper - X White	E86036	<5 ppm	72 ppm	89 ppm	15 ppm
GP Pumper - X Yellow	E86037	<5 ppm	190 ppm	224 ppm	38 ppm
GP Pumper - X Red	E86038	3000 ppm	4400 ppm	5500 ppm	121 ppm
GP Pumper - X Blue	E86039	259 ppm	1100 ppm	1300 ppm	37 ppm
GP Pumper - X Green	E86040	220 ppm	33000 ppm	42200 ppm	12 ppm
GP Pumper - X Silver	E86041	48 ppm	90 ppm	134 ppm	32 ppm
GP Pumper - X Orange	E86042	118 ppm	157 ppm	212 ppm	10 ppm

Methods:

Total Sulfur: ASTM D129
 Total Chlorine: ASTM D408-Modified
 Total Halogens: ASTM D808
 Zinc: Atomic Absorption - ASTM D5673

SCHWARZKOPF MICROANALYTICAL LABORATORY, INC.
 Edmund Petro
 Technical Director