



Herguth Laboratories, Inc.

Greg Conner
Superior Products

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SUPEGC

Laboratory : 715833 Date: 02/08/2001
Description: ID: SLIP 2000
P.O. Number: Verbal

Test Performed	Proc-Rev	Result	Minimum	Maximum
Flash Point COC, ASTM D92-97.....	0092-1.2	190 Deg. C	65.5	---
Pour Point, ASTM D97-96a.....	0097-1.3	<-60 Deg. C	---	-59
Viscosity @ 40 deg C, ASTM D445-97.....	0445-A1.2	17.98 cSt	9.0	---
Four-Ball Wear of Lubes, ASTM D-4172-94	4172-1.0			
Average Wear Scar after 60 min. @ 40 kg		0.56 mm	---	0.8

Viscosity result at -54 deg. C to follow.

Results of ASTM D2670, Measuring Wear Properties of Fluid Lubricants (Falex Pin and Vee Block Method are attached. There was no seizure recorded at 750 lb. load.

Sample results meet the specifications of Military Specification MIL-L-63460D.

Respectfully Submitted,
Herguth Laboratories, Inc.

by Dennis Kelley

cc: Herguth File Copy

