

GE Transportation Systems

Dennis W. McAndrew Diesel Engine Engineering Fuels and Lubrications Specialist General Electric Company 2901 East Lake Road, Erie, PA 16531 (814) 875-5176 Fax:(866) 420-0909 April 6, 2007

Mr. Carlos Flores
Bardahl de Mexico, S.A. de C.V.
Centeno #193 Col Valle del Sur
C.P. 09819
Mexico, D.F.

Dear Mr. Flores:

Chevron Oronite has asked me to consider approving, for use in GE diesel engines, a railroad diesel engine lubricating oil identified as BARDAHL RR DIESEL 4013 code 9902236. It is my understanding that this is a SAE 40 railroad diesel engine lubricating oil formulated with OLOA 2000 additive system in Pemex base stocks. The nominal alkalinity level of this lubricating oil is 13 by ASTM D2896.

After reviewing the information supplied to me by Chevron Oronite, it is my technical opinion that this oil will provide satisfactory service in GE diesel engines. Therefore, I am granting "Fundemental Approval" to BARDAHL RR DIESEL 4013 generation 4LL lubricating oil for use in GE diesel engines.

If you have any questions, please feel free to contact me.

Sincerely, Dennila Mcandrew

Dennis W. McAndrew

Fuels and Lubrications Specialist Bldg. 14-308, (814) 875-5176

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CC: Gail Press Chevron Oronite P.O. Box 1627 Richmond CA 94802-6027