September 28, 2001
JEGEL: 199232
JEGEL ID#: 004967

Echelon Industries, Inc.
705-2 East Bidwell Street, Ste. 255
Folsom, CA 95630

Attention: John L. Godden
General Manager

Dear Sirs:

Treated and Untreated Cores – Alpha Taxiway
CFB Moose Jaw

As requested, John Emery Geotechnical Engineering Limited, Consulting Engineers (JEGEL), has completed laboratory testing on the 12 core samples (6 untreated and 6 treated with Rejuvenase in 1999) from CFB Moose Jaw, Alpha Taxiway, that were cored and submitted to our Toronto laboratory by Clifton Associates Limited (Regina, Saskatchewan). Samples were received on August 24, 2001. The results of the testing are given in Tables 1.

If we can be of any further assistance, please do not hesitate to contact this office.

Yours very truly,

JOHN EMERY GEOTECHNICAL ENGINEERING LIMITED

[Signature]
Michelle Windross, C. Tech.
Senior Laboratory Technician

[Signature]
Principal Geotechnical Engineer

ISO 9001
Engineering / Research / Development / Education
Soil / Rock / Aggregates / Slags / Asphalt / Cement / Concrete / Byproducts
JEGEL + PAVMATED
<table>
<thead>
<tr>
<th>TESTS</th>
<th>Untreated Composite Sample (Cores 1-6)</th>
<th>Treated (Rejuvaseal (1999)) Composite Sample (Cores 7-12)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asphalt Cement Content, % (ASTM D 2172)</td>
<td>4.44</td>
<td>5.21</td>
</tr>
<tr>
<td>Absolute Viscosity at 60°C, Poise (ASTM D 2171)</td>
<td>4655</td>
<td>3176</td>
</tr>
<tr>
<td>Penetration at 25°C, dmm (ASTM D 5)</td>
<td>39</td>
<td>39</td>
</tr>
<tr>
<td>Softening Point, °C (ASTM D 36)</td>
<td>54.7</td>
<td>54.2</td>
</tr>
<tr>
<td>Ductility at 25°C, cm (ASTM D 113)</td>
<td>150+</td>
<td>150+</td>
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</tbody>
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