Fluorochemical - PFOS

- Work independently or supplement with Corp. staff as necessary (keep on a need-to-know basis)
- Identify information and analysis needs
  - If data not available assume higher exposures
- ID any opportunity to reduce exposure or release (short and long-term)
- Submit to KDO by 11/1
# LCM Screen

<table>
<thead>
<tr>
<th>LCM Stage</th>
<th>Material Acquisition</th>
<th>R&amp;D Operations</th>
<th>Manufacturing Operations</th>
<th>Customer Needs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Impact</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Environment</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Health</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Customer Needs:
- Use
- Disposal
Fluorochemical - PFOS

- PC&RP LCM review of non-SMD product phases by 11/1/98
- Identify any human or environmental exposure potential at all life-cycle phases
- Flow chart of all inputs, releases, product & by-product
  - Post SMD-mfg
  - Customer converting
  - Consumer use
  - Disposal
Fluorochemical - PFOS

- Corporate Crisis Management Team
  - Persistence of PFOS in blood
  - No known human hazards
  - Exposure assessments needed
  - Initial report 11/16, Risk mgt.. plan 1/1/99
  - Attorney client privilege - all communications