<table>
<thead>
<tr>
<th>Goods</th>
<th>Betters</th>
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<tbody>
<tr>
<td>Framing of modelling process</td>
<td>Explain HSI more explicitly</td>
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<tr>
<td></td>
<td>General Process</td>
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<td>Developing Curves</td>
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<td>Longer Breaks</td>
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<td>Quitting earlier</td>
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<td>V SACE processes</td>
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<td>Explaining background for audience</td>
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<td>Start w/model examples + planning process</td>
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</tbody>
</table>
\[ M_1 \left[ \text{Duration (hr)} \times \text{Dredge Rate (yd}^3/\text{hr}) \right] = V_S \text{ (Vol. of Suspended Mat. in yd}^3) \]

\[ V_S (\text{yd}^3) \times M_2 \times \text{Area Impacted (yd}^2) = \text{Deposition Depth in yd} \]