RIPPING:

Description

This work consists of ripping the areas graded for planting with wetland reforestation with a v ripper tillage tool.

Materials

The v ripper tillage tool shall have a minimum of three shanks spaced a maximum of 20" apart and have shanks of sufficient length capable of providing a minimum depth of 15 inches. The tractor used to perform this work shall be of sufficient size and horsepower capable of pulling this implement to the minimum specifications stated above.

Construction Methods

Upon completion of grading, the areas to be planted with wetland reforestation shall be ripped with a v ripper tillage tool to a minimum depth of 15 inches. Each sequential swath of the equipment shall be consistent in spacing and shall have a maximum of 20" between swaths.

Measurement and Payment

Ripping will be measured and paid for as the actual number of acres measured along the surface of the ground, which has been ripped.

Payment will be made under:

<table>
<thead>
<tr>
<th>Pay Item</th>
<th>Pay Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ripping</td>
<td>Acre</td>
</tr>
</tbody>
</table>