

PASTURE AND HAYLAND GROUPS

| Soil Group Description | Plant Suitability Zone | Probable Major Existing Species | Most Productive Species to Favor or Seed |
|--|-------------------------------|--|--|
| PHG 7 | | | |
| Poorly drained soils and very poorly drained soils that have a moderate to high available water capacity. Flooding or ponding occurs annually. 0 - 2 % slopes | I & II | Bluegrass <u>1/</u> Slough grass | Birdsfoot trefoil Ladino Alsike clover Tall fescue Bluegrass |
| | III | Bluegrass <u>2/</u> Slough grass | Ladino Alsike clover Tall fescue |

1/ Stand may include species such as timothy, redtop, reed canarygrass, slough grass, quackgrass, and quackgrass.

2/ Stand may include such species such as reed canarygrass, slough grass, and Johnson grass.