

HGM Codes for ORM Data Entry

| HGM Code | Name | Description |
|------------|--------------------|---|
| DEPRESS | Depressional | Depressional is characterized by a water source consisting of return flow from groundwater and interflow with primarily vertical hydrodynamics. |
| ESTUARINEF | Estuarine Fringed | The water source of the estuarine fringe consists of overbank flow from estuaries, with bidirectional and horizontal hydrodynamics being dominant. |
| LACUSTRINF | Lacustrine Fringe | A Lacustrine fringe has a dominant water source of lake overbank flow, and the dominant hydrodynamics are bidirectional and horizontal. |
| MINSOILFLT | Mineral Soil Flats | Mineral soil flats have a water source of precipitation, and vertical hydrodynamics are dominant. |
| ORGSOILFLT | Organic Soil Flats | Organic soil flats have precipitation as the water source, and its dominant hydrodynamic is vertical. |
| RIVERINE | Riverine | Riverine is characterized by a water source of overbank flow from a channel, and hydrodynamics which are predominantly unidirectional and horizontal. |
| SLOPE | Slope | The Slope wetland class is characterized by a water source of return flow from groundwater, with principally unidirectional and horizontal hydrodynamics. |