**Impact tables for Reverification or Modification for Section 404/10 and 401**

Project Name Permit Corps # Ecology # Drawings: Date

| **Type of work1** | **Purpose of work2** | **Wetland name3** | **Wetland type & rating4** | **Duration of impact5** | **Area of new impact** (acres) | **Amount of new material** (CY) |
| --- | --- | --- | --- | --- | --- | --- |
| *EXAMPLE: Place fill material* | *Construction access* | *W 2.2* | *Cat II* | *Temporary* | *0.05* | *6.5* |
| *EXAMPLE: Excavate channel & place streambed material* | *Conversion to new stream bed* | *W 3.1* | *Cat IIl* | *Permanent* | *Excavate: 0.01*  *Fill: 0.02* | *Excavate: 2*  *Fill: 4.5* |
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**Wetland Impacts**

1 Use the same language from the project description and drawings. Include verbs like excavate, place fill,clear and grub (mechanized), construct, and install. If two types of work are taking place in the same area, indicate in the description or area of impact column.

2 Give the reason(s) why the work is being performed.

3 If no official name for the wetland exists, create a unique name (such as “Wetland 1”).  The name should be consistent with other project documents, such as a wetland delineation report.

4Ecology wetland category based on current Western Washington or Eastern Washington Wetland Rating System.

5 Permanent, Temporary, Long-Term Temporary (if long-term temp, give number of months of impact).

**Impact tables for Reverification or Modification for Section 404/10 and 401**

Project Name Permit Corps # Ecology # Drawings: Date

| **Type of work1** | **Purpose of work2** | **Waterbody name3** | **Impact**  **location4** | **Duration of impact5** | **Area of new impact**  (acre) | **Length of new impact** (linear ft) | **Amount of new material** (CY) |
| --- | --- | --- | --- | --- | --- | --- | --- |
| *EXAMPLE: Place new streambed mix* | *Line new channel* | *Water Creek* | *Channel bed* | *Permanent* | *0.02* | *45* | *100* |
| *EXAMPLE: Excavate and place fill* | *Construct wingwalls* | *Water Creek* | *In-stream* | *Permanent* | *0.04* | *16.5* | *22* |
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**Stream Impacts**

1 Use the same language from the project description and drawings. Include verbs like excavate, place fill,clear and grub (mechanized), construct, and install.

2 Give the reason(s) why the work is being performed.

3If no official name for the waterbody exists, create a unique name (such as “Stream 1”) The name should be consistent with other documents provided.

4Indicate whether the impact will occur in or adjacent to the waterbody.  If adjacent, provide the distance between the impact and the waterbody and indicate whether the impact will occur within the 100-year flood plain.

5Permanent, Temporary, Long-Term Temporary (if long-term temp, give number of months of impact).