

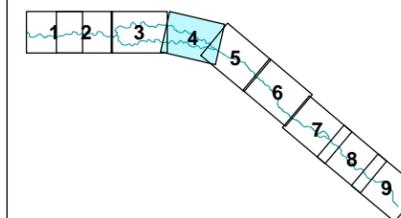
Legend

- No Change
- Effective FIRM floodway areas to be removed
- Floodway areas to be added to FIRM
- ② Channel bathymetry, new topo or floodway rise at max resulted in changes
- ④ Smoother transition expected of flow path
- ⑤ Reduced floodway to remove structures as allowable by max floodway rise limit of 1.0 ft
- ⑦ Fill material cut off floodway shown in effective maps

WORK MAP



PAGE INDEX
Page 4 of 9

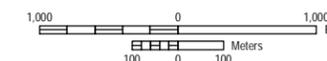


Boise River East

Vicinity of Boise, Idaho
Changes in Floodway since last FIRM



1 in = 0.25 miles



DATE	12/17/2014
DESIGNED	PETERSEN, HOBBS, SCHWARZ
DRAWN	SCHNICK
CHECKED	SCHWARZ

U.S. Army Corps of Engineers
Northwest Division
Walla Walla District



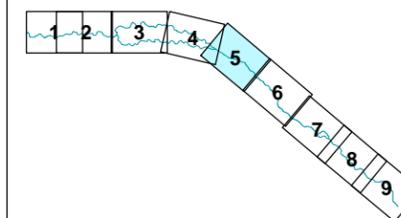
Legend

- No Change
- Effective FIRM floodway areas to be removed
- Floodway areas to be added to FIRM
- ② Channel bathymetry, new topo or floodway rise at max resulted in changes
- ④ Smoother transition expected of flow path
- ⑤ Reduced floodway to remove structures as allowable by max floodway rise limit of 1.0 ft

WORK MAP



PAGE INDEX
Page 5 of 9



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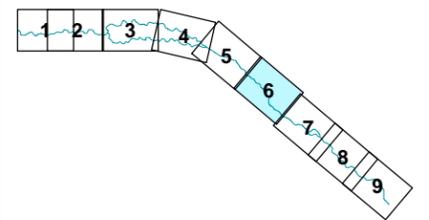
Legend

- No Change
- Effective FIRM floodway areas to be removed
- Floodway areas to be added to FIRM
- ② Channel bathymetry, new topo or floodway rise at max resulted in changes
- ③ Active channel
- ④ Smoother transition expected of flow path
- ⑤ Reduced floodway to remove structures as allowable by max floodway rise limit of 1.0 ft

WORK MAP

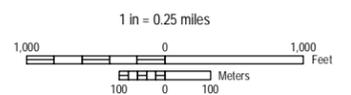


PAGE INDEX
Page 6 of 9



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