NOTES:


2. MAP IS DIGITIZED TO THE WASHINGTON STATE PLANE NORTH ZONE, NAD 27.

3. WHERE THE 1% CHANCE EXCEEDANCE FLOODPLAIN AND THE FLOODWAY ARE CONCURRENT, ONLY THE FLOODWAY SHALL BE SHOWN.

4. AERIAL PHOTO IS A PORTION OF A 2006 DIGITAL ORTHO PHOTO EXPORTED AND CROPPED TO FIT THE MAP.
NOTES:
1. THE BASE MAP WAS GENERATED BY GEOREFERENCING
   THE U.S.G.S. QUADRANGLES "CHENEY, WA, 1980" AND
   "FOUR LAKES, WA, 1973". FEATURES WERE DIGITIZED
   OFF THESE QUADRANGLES FOR THE MAP.
2. MAP IS DIGITIZED TO THE WASHINGTON STATE
   PLANE NORTH ZONE, NAD 27.
3. WHERE THE 1% CHANCE EXCEEDANCE FLOODPLAIN
   AND THE FLOODWAY ARE CONCURRENT, ONLY THE
   FLOODWAY SHALL BE SHOWN.
4. AERIAL PHOTO IS A PORTION OF A 2006 DIGITAL
   ORTHO PHOTO EXPORTED AND CROPPED TO FIT
   THE MAP.
NOTES:


2. MAP IS DIGITIZED TO THE WASHINGTON STATE PLANE NORTH ZONE, NAD 27.

3. WHERE THE 1% CHANCE EXCEEDANCE FLOODPLAIN AND THE FLOODWAY ARE CONCURRENT, ONLY THE FLOODWAY SHALL BE SHOWN.

4. AERIAL PHOTO IS A PORTION OF A 2006 DIGITAL ORTHO PHOTO EXPORTED AND CROPPED TO FIT THE MAP.
NOTES:


2. MAP IS DIGITIZED TO THE WASHINGTON STATE PLANE NORTH ZONE, NAD 27.

3. WHERE THE 1% CHANCE EXCEEDANCE FLOODPLAIN AND THE FLOODWAY ARE CONCURRENT, ONLY THE FLOODWAY SHALL BE SHOWN.

4. AERIAL PHOTO IS A PORTION OF A 2006 DIGITAL ORTHO PHOTO EXPORTED AND CROPPED TO FIT THE MAP.