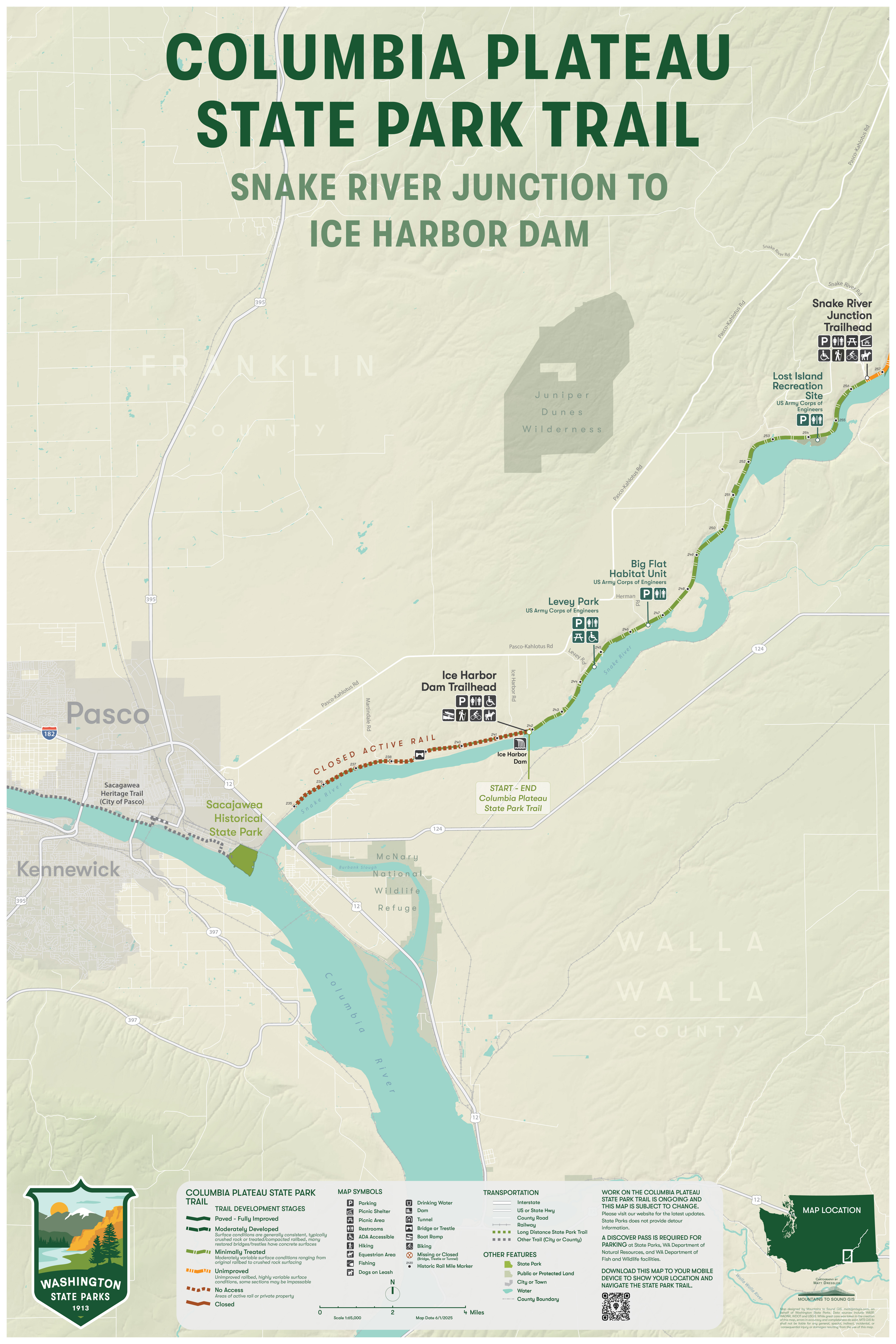


COLUMBIA PLATEAU STATE PARK TRAIL

SNAKE RIVER JUNCTION TO ICE HARBOR DAM



- COLUMBIA PLATEAU STATE PARK TRAIL**
- TRAIL DEVELOPMENT STAGES**
- Paved - Fully Improved**
Surface conditions are generally consistent, typically crushed rock or treated/compacted railbed, many restored bridges/trestles have concrete surfaces
 - Moderately Developed**
Surface conditions are generally consistent, typically crushed rock or treated/compacted railbed, many restored bridges/trestles have concrete surfaces
 - Minimally Treated**
Moderately variable surface conditions ranging from original railbed to crushed rock surfacing
 - Unimproved**
Unimproved railbed, highly variable surface conditions, some sections may be impassable
 - No Access**
Areas of active rail or private property
 - Closed**

- MAP SYMBOLS**
- Parking
 - Picnic Shelter
 - Picnic Area
 - Restrooms
 - ADA Accessible
 - Hiking
 - Equestrian Area
 - Fishing
 - Dogs on Leash
 - Drinking Water
 - Dam
 - Tunnel
 - Bridge or Trestle
 - Boat Ramp
 - Biking
 - Missing or Closed (Bridge, Trestle or Tunnel)
 - Historic Rail Mile Marker
- Scale 1:65,000
Map Date 6/1/2025

- TRANSPORTATION**
- Interstate
 - US or State Hwy
 - County Road
 - Railway
 - Long Distance State Park Trail
 - Other Trail (City or County)
- OTHER FEATURES**
- State Park
 - Public or Protected Land
 - City or Town
 - Water
 - County Boundary

WORK ON THE COLUMBIA PLATEAU STATE PARK TRAIL IS ONGOING AND THIS MAP IS SUBJECT TO CHANGE.
Please visit our website for the latest updates. State Parks does not provide detour information.

A DISCOVER PASS IS REQUIRED FOR PARKING at State Parks, WA Department of Natural Resources, and WA Department of Fish and Wildlife facilities.

DOWNLOAD THIS MAP TO YOUR MOBILE DEVICE TO SHOW YOUR LOCATION AND NAVIGATE THE STATE PARK TRAIL.



Map designed by Mountains to Sound GIS, mountains2sound.com, on behalf of Washington State Parks. Data sources include WABP, WACRS, WDOT and USGS. While great care was taken in the creation of this map, errors in accuracy and completeness do exist. MTS GIS is not responsible for any errors, omissions, or consequential injury or damage resulting from the use of this map.