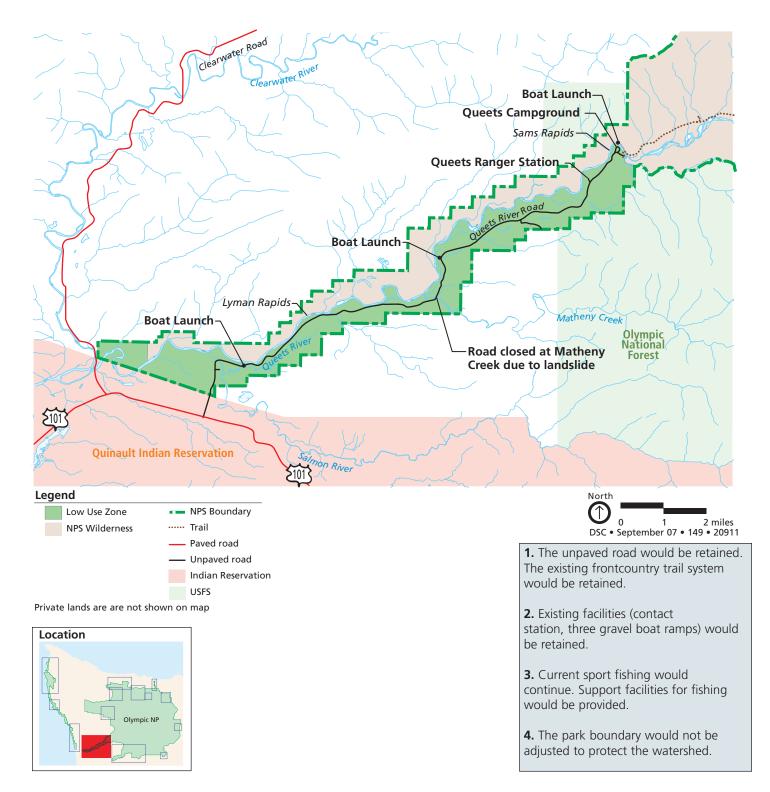
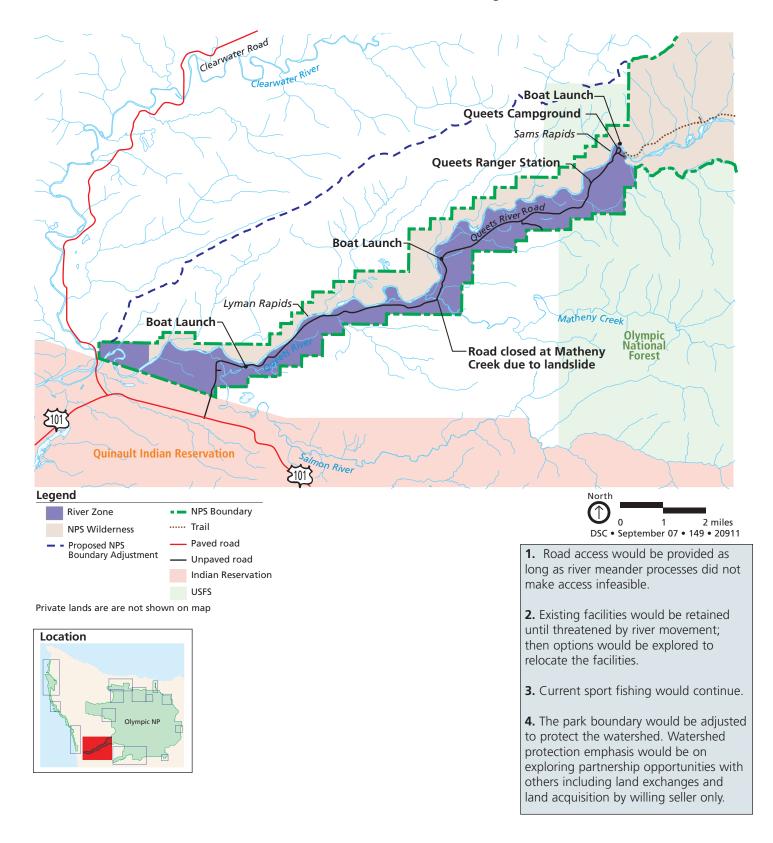
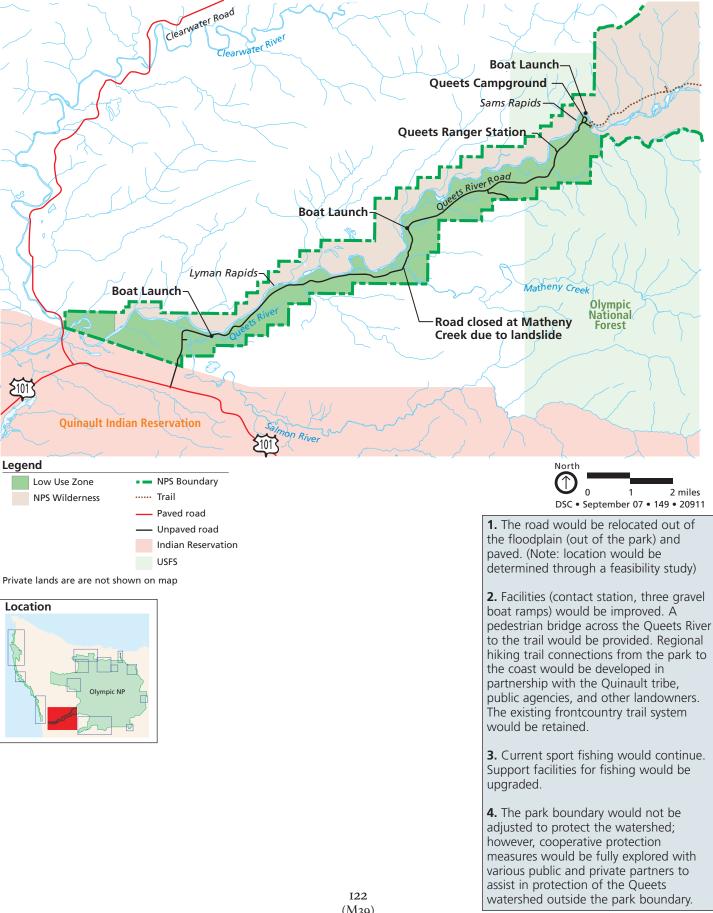
Queets Alternative A - Current Management



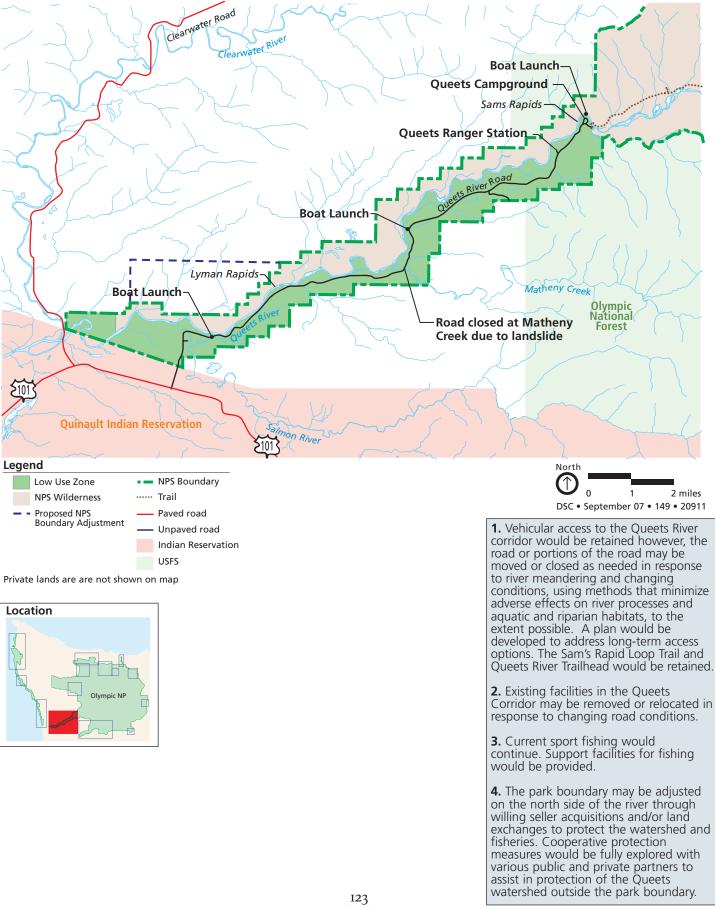
Queets Alternative B - Resource Protection Emphasis



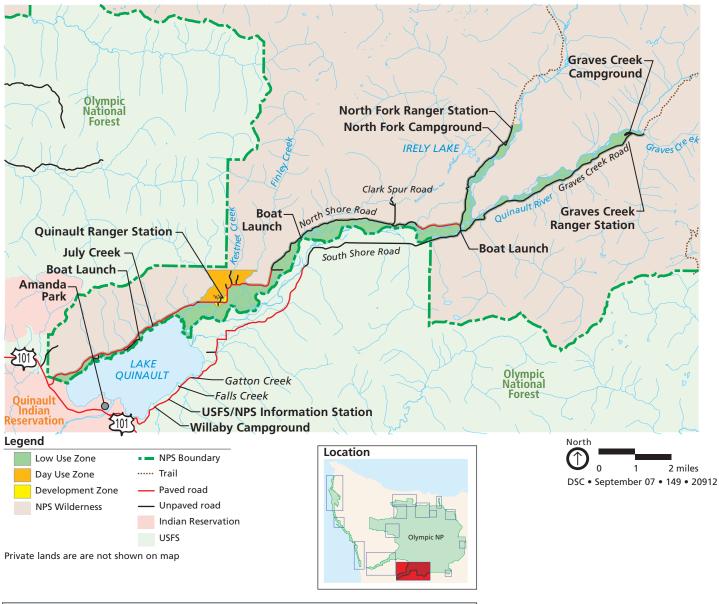
Queets Alternative C - Visitor Opportunities Emphasis



Queets Alternative D - Preferred Alternative



Quinault Alternative A - Current Management



1. The Quinault Lake loop drive would be retained to provide access to the North Fork and Graves Creek areas and across Finley Creek.

2. North Fork and Graves Creek road access would be retained. Minor relocations of the roads might be necessary due to river processes.

3. Existing park facilities would be retained. Visitor and administrative facilities would be retained at their current location.

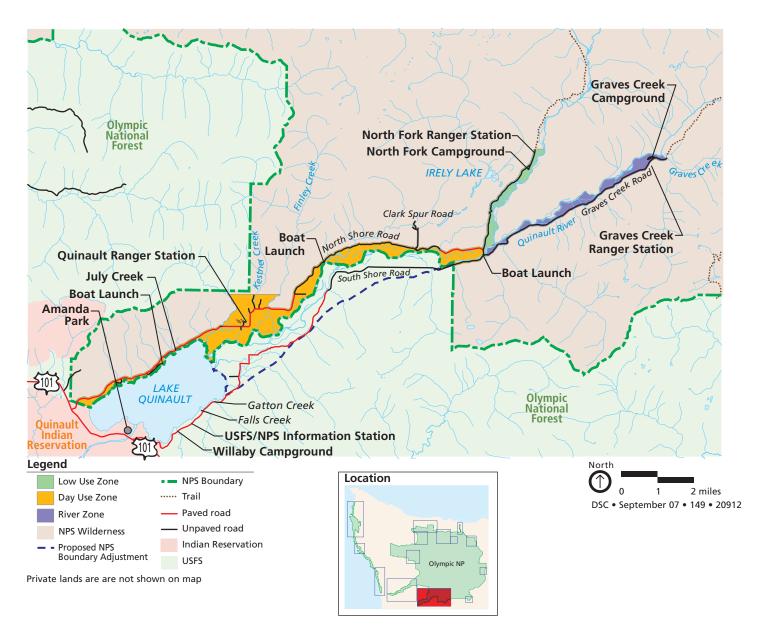
4. A variety of car-camping opportunities would be retained.

5. Historic districts (Kestner, North Fork, Graves Creek) would be adaptively reused for visitor education/park operations.

6. No boundary adjustments would be made under this alternative.

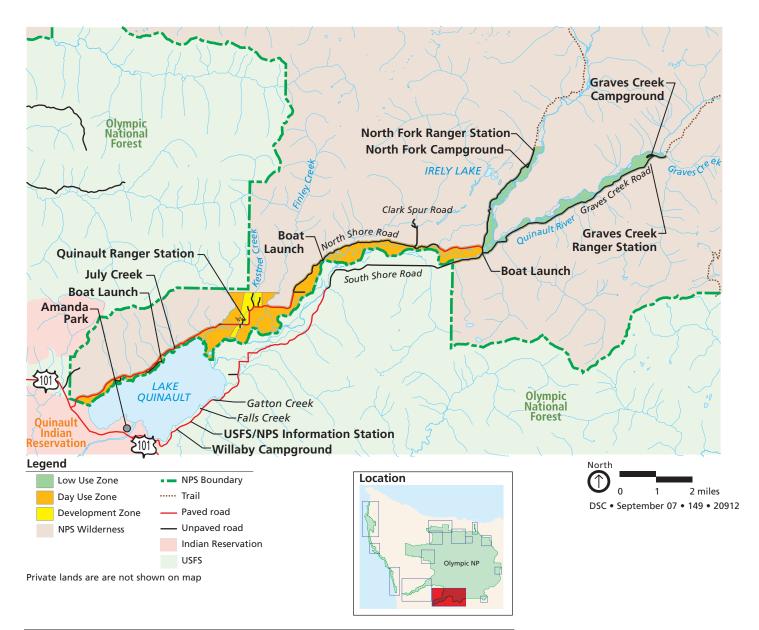
7. The existing frontcountry trail system would be retained.

Quinault Alternative B - Resource Protection Emphasis



1. The Quinault Lake loop drive would be 2. North Fork and Graves Creek road 6. The south park boundary upstream of retained with unimproved primitive access would be converted to a trail. Lake Quinault would be adjusted stretches and seasonal low-water through willing seller acquisitions and/or crossing at Finley Creek. **3.** Existing park facilities would be land exchanges to include the full reduced or eliminated. Visitor and meander width of the Quinault River. Options would be sought to redesign or administrative facilities would be relocate the Finley Creek bridge, relocated out of the floodplain. 7. The existing frontcountry trail system including moving and/or redesigning the would be retained. Quinault North Shore Road. This may 4. Less-developed camping opportunities require the adjustment of the wilderness would be provided. boundary, with no net loss of wilderness acreage, and added protective measures 5. The Kestner historic district would for historic resources in the area. Finley be adaptively reused to provide day Creek would be restored. use education.

Quinault Alternative C - Visitor Opportunities Emphasis



1. The Quinault Lake loop drive would be improved (paved and widened with bicycle lane). An elevated roadbed would be built in the Kestner/Finley floodplain. Bicycling opportunities would be improved.

2. Access across Finley Creek and on North Fork and Graves Creek roads would be improved and might be relocated.

3. Existing park facilities would be retained. Additional visitor orientation/education and camping facilities would be located outside the park and would be coordinated with the U.S. Forest Service, the tribes, and the local community.

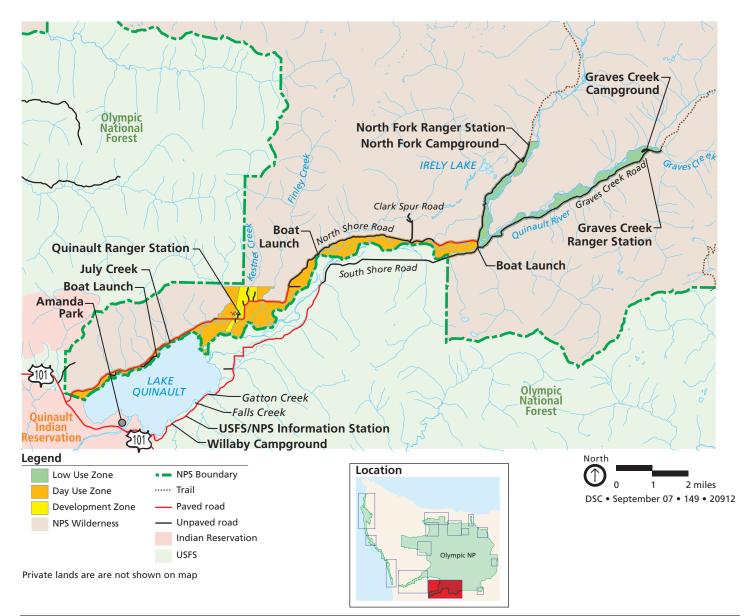
4. A variety of car camping opportunities would be retained or improved.

5. Historic districts (Kestner, North Fork, Graves Creek) would be adaptively reused for visitor education/park operations. Cultural activities, demonstrations, and living history would be expanded.

6. No boundary adjustments would be made under this alternative.

7. The existing frontcountry trail system would be retained.

Quinault Alternative D - Preferred Alternative



1. The Quinault Lake loop drive would be retained to provide access to the North Fork and Graves Creek areas. Options would be sought to redesign or relocate the Finley Creek bridge, including moving and/or redesigning the Quinault North Shore Road. This may include the adjustment of the wilderness boundary, with no net loss of wilderness acreage, added protective measures for historic resources in the area, and the restoration of Finley Creek.

2. North Fork and Graves Creek roads would be retained. Relocations of the roads might be necessary due to river movement and river restoration goals.

Year-round road access would be retained using methods that minimize adverse

effects on river processes and aquatic and riparian habitats to the extent possible.

Access could be adjusted depending on weather and safety concerns.

If road relocation away from river meander areas is feasible, wilderness boundary modifications would be sought as necessary, with no net loss of total Olympic National Park wilderness acreage.

3. Existing park facilities would be retained. Visitor and administrative facilities may be expanded and/or relocated. Additional visitor orientation/education facilities would be located outside the park and would be coordinated with the tribes, the local

community, and the U.S. Forest Service.

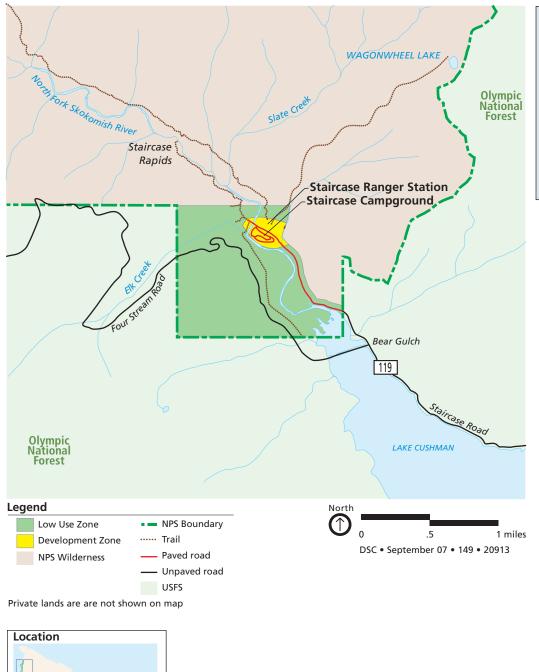
4. Frontcountry camping opportunities would be retained and partnerships would be encouraged with the U.S. Forest Service and the local communities to provide additional opportunities.

5. Historic districts (Kestner, North Fork, Graves Creek) would be adaptively reused for visitor education/park operations - including maintaining the accessible trail at the Kestner Homestead.

6. No boundary adjustments would be made.

7. The existing frontcountry trail system would be retained.

Staircase Alternative A - Current Management

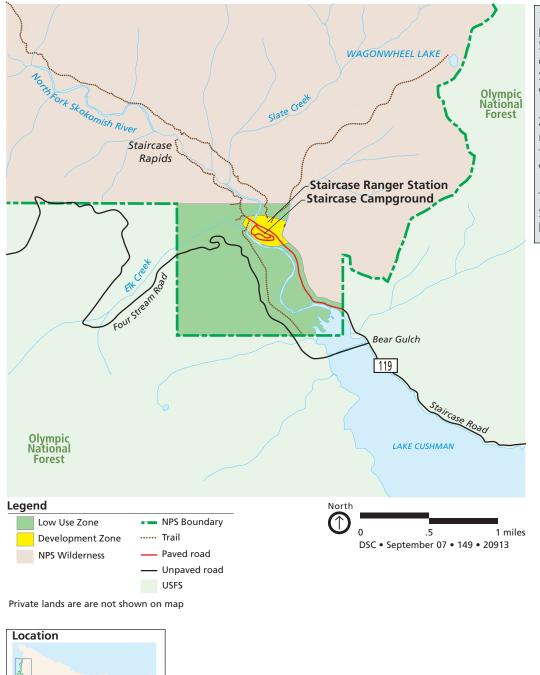


1. Road access would be provided, but access could be adjusted depending on weather.

2. Existing facilities would be retained. The existing frontcountry trail system would be retained.

The bridge at Staircase Rapids would be replaced.

Staircase Alternative B - Resource Protection Emphasis



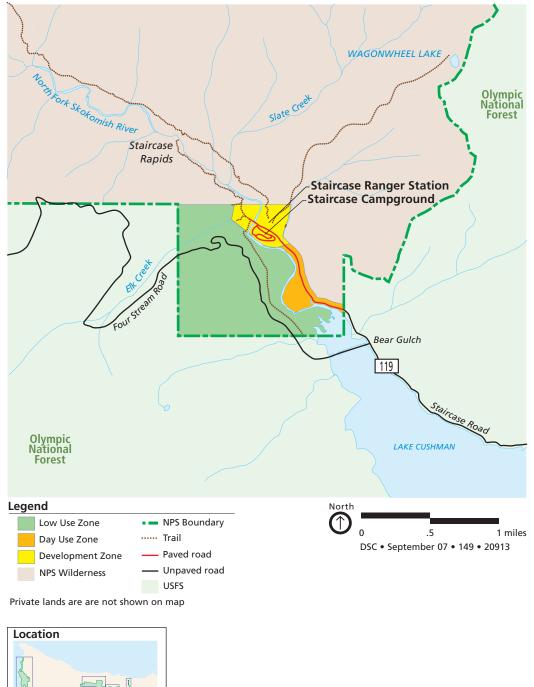
1. Road access would be provided seasonally. The Four Stream road would be closed in coordination with U.S. Forest Service. Private property access would be retained.

2. Existing facilities would be retained. The existing frontcountry trail system would be retained.

The wilderness trail bridge at Staircase Rapids would not be replaced.



Staircase Alternative C - Visitor Opportunities Emphasis

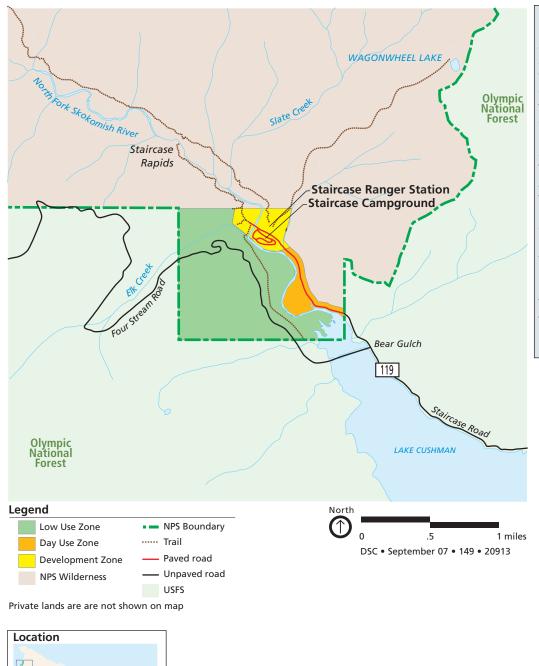


1. Access to the park would be improved for year-round use through coordination with the U.S. Forest Service.

2. Facilities might be improved and/or relocated. Additional camping opportunities would be encouraged outside the park through coordination with other agencies, tribes, or partnerships. The existing frontcountry trail system would be retained.

The bridge at Staircase Rapids would be replaced.

Staircase Alternative D - Preferred Alternative

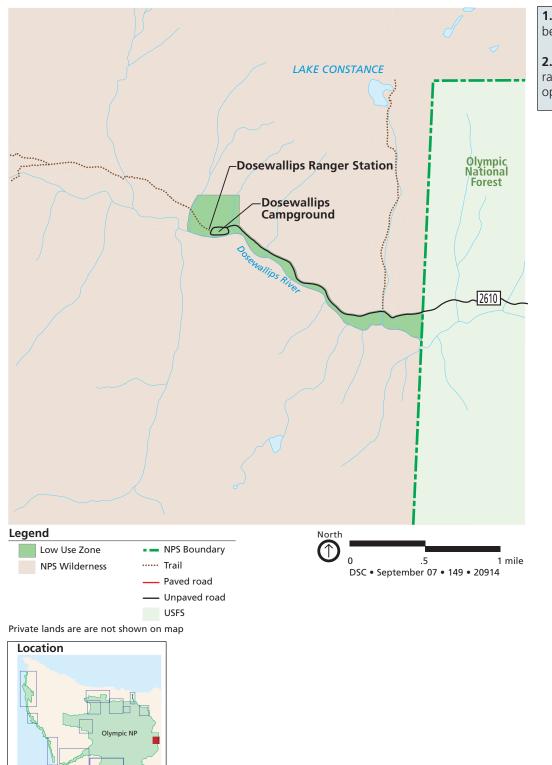


1. Road access would be provided using methods that minimize adverse effects on river processes and aquatic and riparian habitats to the extent possible. Access could be adjusted depending on weather. Road access would be coordinated with Forest Service.

2. Facilities would be retained with minor improvements. Additional camping opportunities would be encouraged outside the park through coordination with other agencies, tribes, or partnerships. The existing frontcountry trail system would be retained.

The bridge at Staircase Rapids would be replaced.

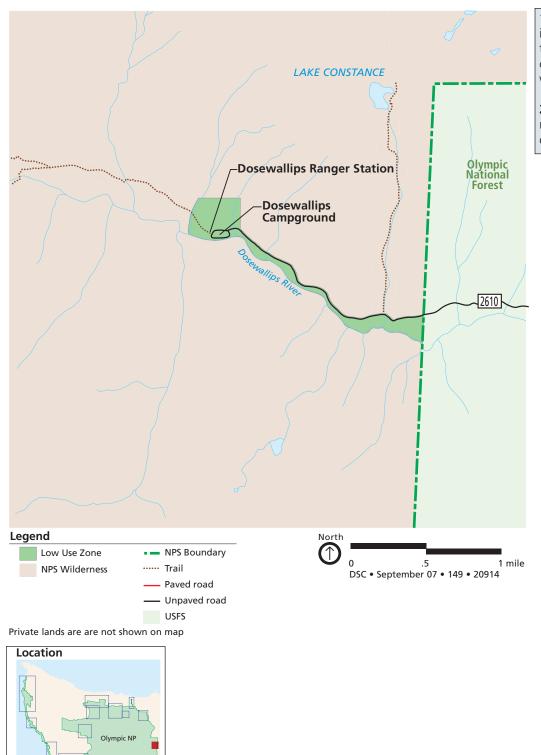
Dosewallips Alternative A - Current Management



1. Road access would be provided.

2. The campground and ranger station would be open seasonally.

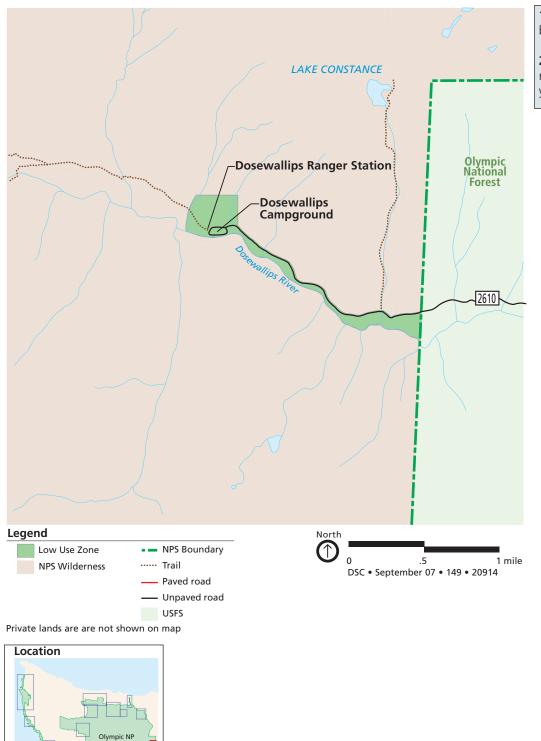
Dosewallips Alternative B - Resource Protection Emphasis



133 (M50) **1.** Road would not be repaired if irreparable damage occurs within the park; the road would be converted to a trail and the area would be rehabilitated.

2. The campground and ranger station would be reduced or eliminated.

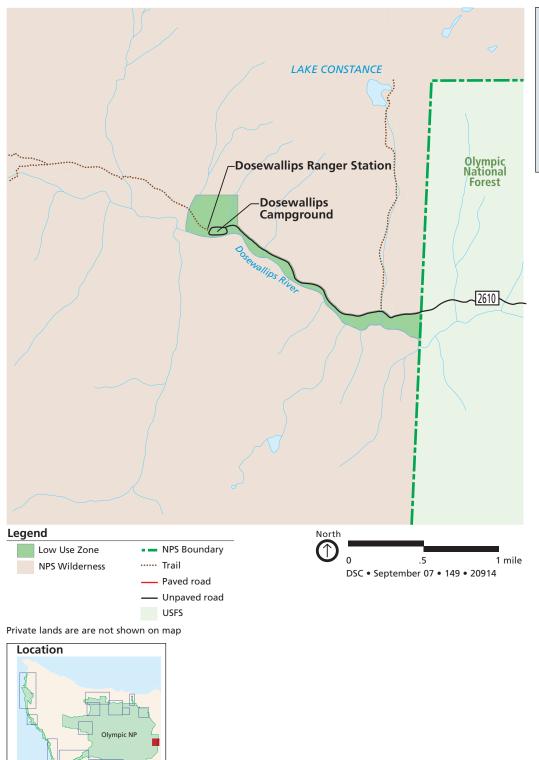
Dosewallips Alternative C - Visitor Opportunities Emphasis



1. Road access would be improved.

2. The campground and ranger station would be open year-round.

Dosewallips Alternative D - Preferred Alternative



1. Road access would be provided using methods that minimize adverse effects on river processes and aquatic and riparian habitats and old-growth forests to the extent possible.

2. The ranger station and opportunities for camping would be open seasonally.