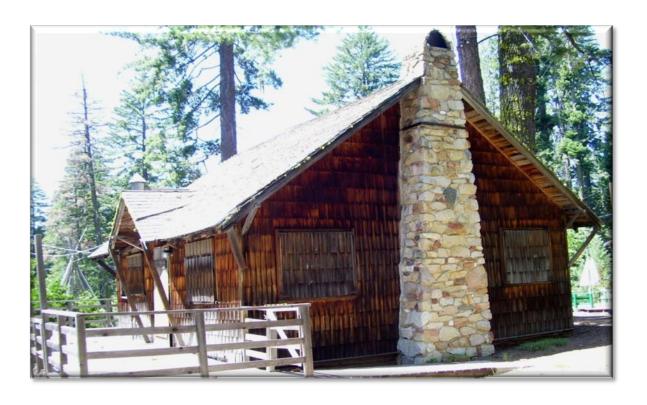


Planning for the future of 12 NPS-Owned Properties Wilsonia, Kings Canyon National Park









Background

EXPERIENCE YOUR AMERICA

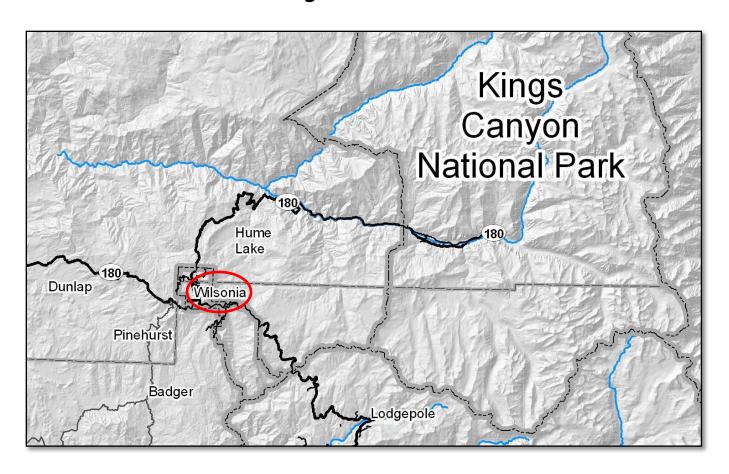
- ■The NPS owns 12 structures in the Wilsonia area of Kings Canyon National Park.
- The buildings are located within the "Wilsonia Historic District" (District), which was listed in the National Register of Historic Places in 1996 and was subsequently expanded in 2011.
- •A condition assessment of each building was completed in summer 2011, which determined:
- 1) If the current water/wastewater meets County code and is it possible to upgrade the water/wastewater system;
- 2) The structural stability of each building;
- 3) The condition of the exterior of the building and surrounding landscape.



Project Area



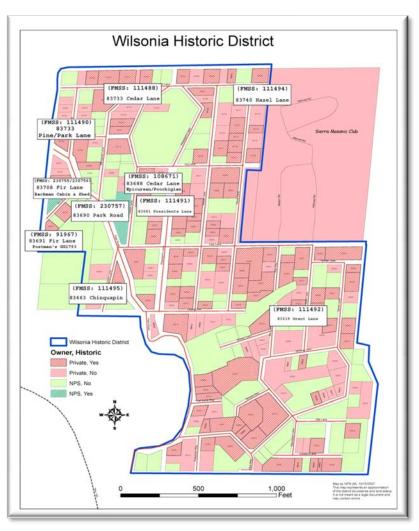
AMERICA





Location of NPS Properties

YOUR AMERICA







Property: (108671) - 83688 Cedar (Epicurean/Poochigian Cabin)

YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Good



Property: (111488) - 83733 Cedar Lane

YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

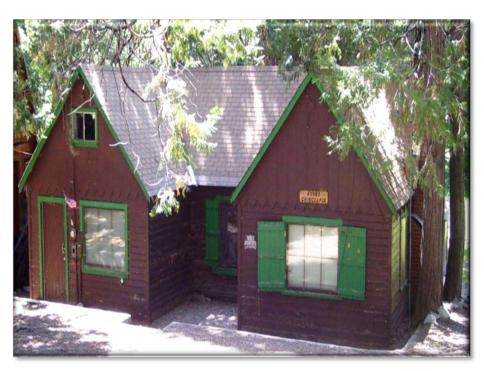
Structural: Moderate

• Exterior: Moderate



Property: (111495) - 83663 Chincuapin Lane

YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Poor

Exterior: Poor



Property: (91967) - 83692 Fir (Postmaster's House)

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Poor

Exterior: Poor



Property: (111492) - 83619 Grant Lane

YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Moderate

• Exterior: Moderate



Property: (111494) - 83740 Hazel

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Extremely Poor

Exterior: Extremely Poor



Property: (111490) - 83736 Park Road

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: Yes

Structural: Good



Property: (111491) - 83681 President's Lane

EXPERIENCE YOUR AMERICA





Meet Water/Waste-Water Tulare

County Code: No

Structural: Poor

Exterior: Poor



Property: (230755) – 83708 Fir (Barkman Cabin)

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

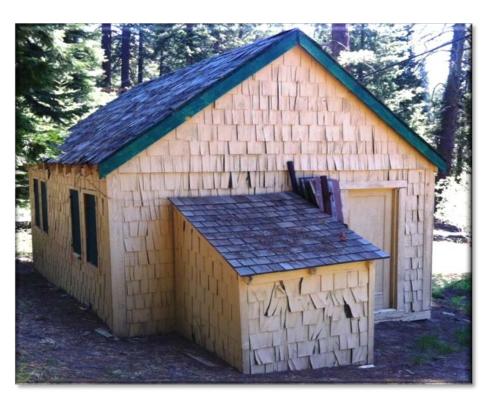
County Code: No

Structural: Moderate



Property: (230756) - 83708 Fir (Barkman Shed)

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

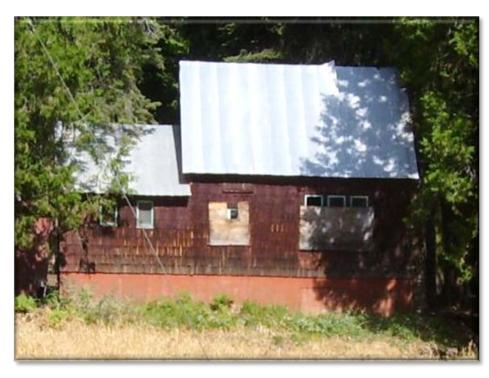
Structural: Moderate

• Exterior: Moderate



Property: (230757) - 83690 Park Road

YOUR AMERICA





Meet Water/Waste-Water Tulare

County Code: No

Structural: Extremely Poor

Exterior: Extremely Poor



Property: 83691 Fir Lane (Next to Postman's)

EXPERIENCE YOUR AMERICA



Meet Water/Waste-Water Tulare

County Code: No

Structural: Moderate



Preliminary Alternatives

YOUR AMERICA

"Mothball" - Exterior Rehabilitation and Stabilization

Retains the look and feel of the building while making it safe. Building would not be used.

Rehabilitation for use as storage (Adaptive reuse)

Includes both exterior and interior rehabilitation and stabilization. Structures would not need to meet codes for water/wastewater

 Rehabilitation for Occupancy or Office Space (Adaptive reuse)

Structure would need to meet codes for water/wastewater.

Demolition/Removal of Building/Restore Area

Building would be removed and the building site restored to natural conditions.



Issues

YOUR AMERICA

- Most water/wastewater systems non-compliant and there are challenges with upgrading the systems.
- The buildings are all "contributing structures" within the historic district.
- Some commenters are concerned about the implications with any alteration of the historic district.
- Costs associated with stabilizing and maintaining the buildings (evaluated on a 50-year life cycle).







Next Steps

EXPERIENCE YOUR AMERICA

- Scoping occurred November 21, 2011 to January 21, 2012.
 46 comment letters were received.
- We are evaluating comments received during scoping to identify issues and develop additional alternatives, if needed.
- The NPS will proceed with an environmental analysis and a cultural resource determination of effect based on the alternatives selected for further analysis.