

BAR BC DUDE RANCH CONDITION ASSESSMENT

Building information

NPS Building #	
Historic Door #	
Trees within 30ft	
Overhanging Branches	
Gable Direction	

Survey information

Date of Survey	
Weather	

I. Foundation

On Grade	Raised	If Raised: Footings	Temp. Stabilization	Repairs

Notes:

II. Walls

Wall ID	Upper Log	Lower Log	Sill Log Condition	Chinking %	Chinking Type	Corners	Tilting	Racking

Wall ID	Displacement	Deformation	Openings	Vegetation	Grade	Drainage	Temp. Stabil	Repairs

Notes:

NPS Building #	
----------------	--

III. Roof

Slope ID	Skin Material	Skin Integrity	Skin Condition	Sheathing Condition	Deformation	Purlin Condition	Temp. Stabilization	Repairs

Notes:

IV. Porch

Gable End	Eave End	Number of Posts	Post condition	Joints Closed	Floor Slope	Board Condition	Temp. Stabilization	Repairs

Notes:

V. Chimney

Chimney Presence	Type	Upper Condition	Lower Condition	Cracking	Separation	Temp. Stabilization	Repairs

Notes:

VI. Interior

Interior Stabilization	Number of doors	Number of original doors	Number of windows	Number of original Frames	Number of original Windows	Interior Floor Condition score

Notes: