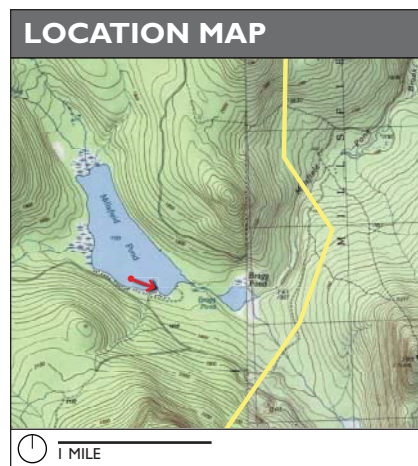


MILLSFIELD POND, MILLSFIELD

EXISTING CONDITIONS: PANORAMA



TECHNICAL INFORMATION

TRANSMISSION LINE		EXISTING	PROPOSED
	115-kV structure type	N/A	N/A
	Height range of visible 115-kV structures	N/A	N/A
	320-kV structure type	N/A	Galvanized Steel Lattice
	Height range of visible 320-kV structures	N/A	70 - 85 feet
Right-of-way width	N/A	120 feet	

PHOTOGRAPH	Date and time: 10/30/13 at 11:30am	Location: 44.768367° N, -71.264550° W	Viewing Direction: East
	Distance to visible structures: 1.06 to 1.30 miles	Number of transmission structures visible in the photosimulation: 2	
	Camera Focal length (50mm equivalent): 35mm	Camera Make/Model: Canon EOS 6D	Photo Source: LandWorks

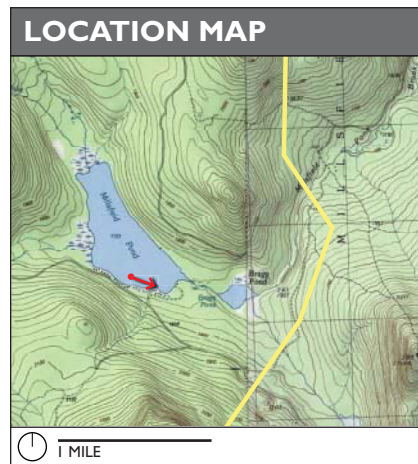
NOTES

GENERAL NOTES
Simulation is based upon preliminary design plans. Structure design and location will be finalized during the detail design and permitting process.

PHOTOSIMULATION PRODUCTION
By Terrence J. DeWan & Associates. Published July 23, 2015.

VIEW DESCRIPTION
View is from the water near southern shoreline of Millsfield Pond. Signal Mountain is visible above the proposed transmission corridor on the right side of the image.

MILLSFIELD POND, MILLSFIELD
PHOTOSIMULATION PANORAMA



TECHNICAL INFORMATION

	EXISTING	PROPOSED	
TRANSMISSION LINE	115-kV structure type	N/A	
	Height range of visible 115-kV structures	N/A	
	320-kV structure type	N/A	Galvanized Steel Lattice
	Height range of visible 320-kV structures	N/A	70 - 85 feet
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VIEW DESCRIPTION
View is from the water near southern shoreline of Millsfield Pond. Signal Mountain is visible above the proposed transmission corridor on the right side of the image.

MILLSFIELD POND, MILLSFIELD
EXISTING CONDITIONS: NORMAL VIEW



VIEW NOTE

When printed on 11x17" paper, viewer should hold this image approximately 17" from eye to replicate actual view.

MILLSFIELD POND, MILLSFIELD
PHOTOSIMULATION: NORMAL VIEW



VIEW NOTE

When printed on 11x17" paper, viewer should hold this image approximately 17" from eye to replicate actual view.