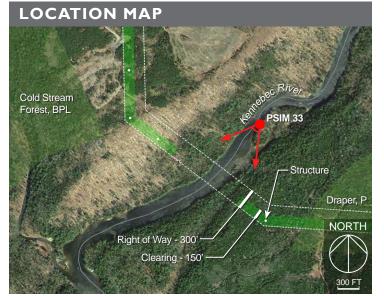
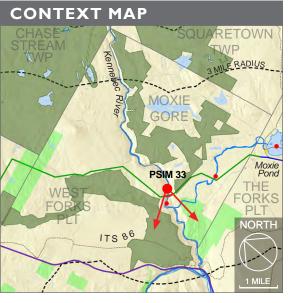
PHOTOSIMULATION 33: NORTH OF PICNIC AREA, 3 Structure Option





Proposed Conditions: Panoramic view looking southwest from a point 1,150' +/- north of the proposed HVDC transmission line crossing of the Kennebec River, north of a picnic area. The closest structure, screened by vegetation in this view, is 1,250' +/- to the southwest. Conductors, approximately 200' above the river, will be visible to recreational boaters for approximately 1,600' approaching the crossing. Marker balls will be visible on the shield wires and conductors.





TECHNICAL INFORMATION		
3 Structure Option Cross Section	Photograph / Photosimulation Information	
Marker Ball Shield Wires Conductors Conductor Safety Zone (30' below conductors) Structure 3006-21 Ht93' Elev846' White Pines 475' Required Clearance Zone Forested Buffer NOTES: Looking south at proposed HVDC Corridor Crossing -Base information from POWER Engineers	Location Viewing Direction Horizontal Angle of View Date and Time Camera Focal Length Camera Make/Model Photo Source Proposed Structures Visible Approximate Distance to Nearest Structure	45.375273°, -69.939843° Southwest 49° 11/09/17 at 1:40 pm 35 mm Nikon D5500 TJD&A 0 1,250 Feet tjd&a
-Average height of vegetation within the forested buffer is 75' however, sentinel White Pines are shown as 100' to 125' in height to more closely represent vegetation observed along the river's edge.	June 21, 2018	PAGE 8 OF 12

REV: October 16, 2018

EXISTING CONDITIONS 33A: NORTH OF PICNIC AREA, 3 Structure Option





Existing Conditions: Normal view looking southwest on the Kennebec River, north of the picnic area.

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PHOTOSIMULATION 33B: NORTH OF PICNIC AREA, 3 Structure Option





Proposed Conditions: Normal view looking southwest from a point 1,150' +/- north of the proposed HVDC transmission line crossing of the Kennebec River, north of the picnic area. The closest structure, screened by vegetation in this view, is 1,250' +/- to the southwest. Conductors over the river will be visible to recreational boaters for approximately 1,600' approaching the crossing.

June 21, 2018

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EXISTING CONDITIONS 33C: NORTH OF PICNIC AREA, 3 Structure Option





Existing Conditions: Normal view looking southwest from the Kennebec River, north of the picnic area.

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PHOTOSIMULATION 33D: FROM NORTH OF PICNIC AREA, 3 Structure Option





Proposed Conditions: Normal view looking southwest from the Kennebec River toward the proposed HVDC transmission line conductors and marker balls. Structures would be screened from view by vegetation. Conductors over the river will be visible to recreational boaters for approximately 1,600' approaching the crossing.

June 21, 2018

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