





DSCN1327

LOOKING FROM SOUTH TO NORTH



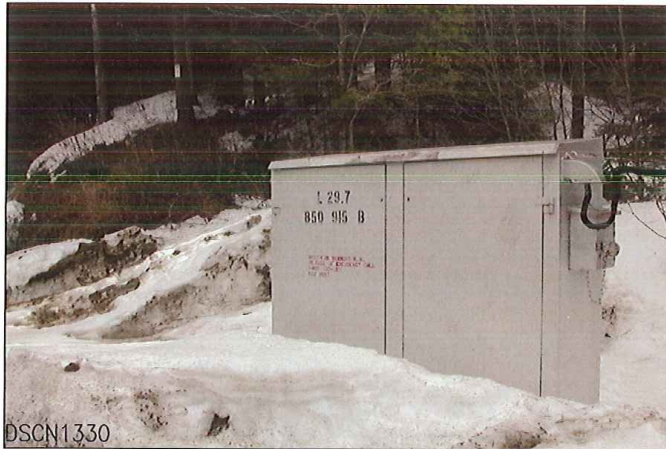
DSCN1328

LOOKING FROM SOUTH TO EAST



 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B	
	By: RO	Check By:	Drawn By: MYM	Scale: NTS	Date: 4-17-01
					NV-43-01



LOOKING FROM SOUTH TO WEST



SOUTHEAST QUADRANT



 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B		County CALEDONIA
Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	By: _____ RO	Check By: _____	Drawn By: _____ MYM	Scale: _____ NTS	Date: _____ 4-17-01
				NV-43-02	



LOOKING FROM SOUTH TO NORTH



LOOKING FROM SOUTH TO NORTH

 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	Railroad Crossing MP: 29.70	City/Town EAST BURKE		U.S. DOT. NO. 850-915B
	By: RO	Check By:	Drawn By: MYM	Scale: NTS	Date: 4-17-01
					NV-43-03





DSCN1333

LOOKING FROM NORTH TO SOUTH



DSCN1334

LOOKING FROM NORTH TO EAST



 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD					
	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B		County CALEDONIA	
Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	By: RO	Check By: _____	Drawn By: MYM	Scale: NTS	Date: 4-17-01	NV-43-04



LOOKING FROM EAST TO WEST



LOOKING FROM EAST TO SOUTH



 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B	
	By: RO	Check By: _____	Drawn By: MYM	Scale: NTS	Date: 4-17-01
					NV-43-05



LOOKING TO THE NORTH



LOOKING FROM SOUTH TO NORTH

 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B		County CALEDONIA
Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	By: RO	Check By: _____ Drawn By: MYM	Scale: NTS	Date: 4-17-01	NV-43-06





DSCN1339

LOOKING FROM WEST TO EAST





DSCN1340

LOOKING FROM WEST TO SOUTH

 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD					
	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B		County CALEDONIA	
Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	By: RO	Check By: _____	Drawn By: MYM	Scale: NTS	Date: 4-17-01	NV-43-07



LOOKING FROM WEST TO NORTH

 PARSONS, BRINCKERHOFF, QUADE & DOUGLAS, INC. 75 Arlington St., Boston, MA	Drawing Title NORTHERN VERMONT RAILROAD LYNDONVILLE SUBDIVISION BUG-BEE ROAD				
	Power Service Meter No.: _____ Type Roadway Material: _____ Railweight in Crossing: _____ Roundel Size: _____	Railroad Crossing MP: 29.70	City/Town EAST BURKE	U.S. DOT. NO. 850-915B	
By: RO	Check By: _____	Drawn By: MYM	Scale: NTS	Date: 4-17-01	