

MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	ROYAL RIVER	Location	1 MI S I95
Bridge Number	3800	Route Number	0001X
Feature On	ROUTE 1	Bridge Region	1 - Southern Region
Feature Under	ROYAL RIVER	Border Bridge	N
Bridge Road Width (Feet)	58	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	81.3	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	8 - Very Good Condition (no problems noted)	Culvert Condition	N - Not Applicable
Superstructure Condition	7 - Good Condition (some minor problems)	Channel Condition	5 - Bank eroded.. major damage
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	7 - Better than present minimum criteria
Year Built	1948	Annual Average Daily Traffic	12103

INSPECTION AND APPRAISAL

Date of Inspection	9/11/2024	Federal Sufficiency Rating	98
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	MCRR CROSSING	Location	1.5 MI W JCT US1
Bridge Number	3313	Route Number	0115X
Feature On	MAIN ST	Bridge Region	1 - Southern Region
Feature Under	MCRR	Border Bridge	N
Bridge Road Width (Feet)	36	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	55.8	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	7 - Good Condition (some minor problems)	Channel Condition	N - Not Applicable
Substructure Condition	7 - Good Condition (some minor problems)	Approach Condition	8 - Equal to present desirable criteria
Year Built	2001	Annual Average Daily Traffic	3262

INSPECTION AND APPRAISAL

Date of Inspection	10/10/2023	Federal Sufficiency Rating	91.7
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STRUCTURE TYPE AND MATERIAL

Span Material	Prestressed concrete	Span Type	Box Beam or Girders - Multiple
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	EAST MAIN STREET	Location	0.4 MI N JCT 88
Bridge Number	5229	Route Number	05Y0017
Feature On	E MAIN ST	Bridge Region	1 - Southern Region
Feature Under	ROUTE US 1 NB & SB	Border Bridge	N
Bridge Road Width (Feet)	28	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	53.2	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	4 - Poor Condition (advanced deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1948	Annual Average Daily Traffic	2579

INSPECTION AND APPRAISAL

Date of Inspection	10/10/2023	Federal Sufficiency Rating	44.5
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Tee Beam
Number of Main Spans	2		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I295 SB / ROUTE US 1	Location	1MI N RTE 88
Bridge Number	1509	Route Number	0295S
Feature On	I 295 SB	Bridge Region	1 - Southern Region
Feature Under	ROUTE US 1 NB & SB	Border Bridge	N
Bridge Road Width (Feet)	30	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	126.8	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	24310

INSPECTION AND APPRAISAL

Date of Inspection	6/6/2023	Federal Sufficiency Rating	43.8
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	HODSON	Location	0.3 MI NE RT 115
Bridge Number	0338	Route Number	05Y0016
Feature On	E ELM ST	Bridge Region	1 - Southern Region
Feature Under	ROYAL RV. AUX. CHNL.	Border Bridge	N
Bridge Road Width (Feet)	23	Bridge or Minor Span	Minor Span on Town Way

CLASSIFICATION

Owner	Municipality	Maintainer	Municipality
Maximum Span Length (Feet)	14	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	8 - Banks are protected
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	6 - Equal to present minimum criteria
Year Built	1930	Annual Average Daily Traffic	3070

INSPECTION AND APPRAISAL

Date of Inspection	12/14/2023	Federal Sufficiency Rating	54.6
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Slab
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	ELLIS C. SNODGRASS MEM.	Location	1.6 MI S JCT RTE 88
Bridge Number	5635	Route Number	0500918
Feature On	GILMAN RD	Bridge Region	1 - Southern Region
Feature Under	CASCO BAY	Border Bridge	N
Bridge Road Width (Feet)	22	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	60	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	7 - Bank protection needs minor repairs
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1955	Annual Average Daily Traffic	3048

INSPECTION AND APPRAISAL

Date of Inspection	5/1/2024	Federal Sufficiency Rating	46
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	33		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	RELOCATED US 1 / I 295	Location	0.2 MI N'LY OF CUMBERLAND
Bridge Number	5804	Route Number	0001X
Feature On	ROUTE 1	Bridge Region	1 - Southern Region
Feature Under	INTERSTATE 295 NB & SB	Border Bridge	N
Bridge Road Width (Feet)	40	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	66.8	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	4 - Poor Condition (advanced deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	6 - Equal to present minimum criteria
Year Built	1958	Annual Average Daily Traffic	11584

INSPECTION AND APPRAISAL

Date of Inspection	9/11/2024	Federal Sufficiency Rating	50.8
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel continuous	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	4		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	Freeport
Bridge Name	I295 SB / COUSINS RIVER	Location	FREEPORT - YARMOUTH TL
Bridge Number	1138	Route Number	0295S
Feature On	I 295 SB	Bridge Region	1 - Southern Region
Feature Under	COUSINS RIVER	Border Bridge	Y
Bridge Road Width (Feet)	39	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	95	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	5 - Bank eroded.. major damage
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1986	Annual Average Daily Traffic	27440

INSPECTION AND APPRAISAL

Date of Inspection	12/6/2023	Federal Sufficiency Rating	86.2
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I 295 NB / US 1	Location	1 MI N RTE 88
Bridge Number	5833	Route Number	0295X
Feature On	I 295 NB	Bridge Region	1 - Southern Region
Feature Under	ROUTE US 1 NB &SB	Border Bridge	N
Bridge Road Width (Feet)	30	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	128	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	22460

INSPECTION AND APPRAISAL

Date of Inspection	6/6/2023	Federal Sufficiency Rating	41.3
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I295 SB / ROUTE 88	Location	1 MI N US1
Bridge Number	1507	Route Number	0295S
Feature On	I 295 SB	Bridge Region	1 - Southern Region
Feature Under	ROUTE 88 (LAFAYETTE ST)	Border Bridge	N
Bridge Road Width (Feet)	42	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	73	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	27490

INSPECTION AND APPRAISAL

Date of Inspection	9/6/2023	Federal Sufficiency Rating	63.2
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I295 SB / ROYAL RIVER	Location	1.2 MI N US 1
Bridge Number	1508	Route Number	0295S
Feature On	I 295 SB	Bridge Region	1 - Southern Region
Feature Under	ROYAL RIVER	Border Bridge	N
Bridge Road Width (Feet)	30	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	80	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	27490

INSPECTION AND APPRAISAL

Date of Inspection	5/2/2023	Federal Sufficiency Rating	73.8
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel continuous	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	BAYVIEW STREET / I-295	Location	0.1 MI E'LY OF ROUTE 88
Bridge Number	5835	Route Number	05Y0004
Feature On	BAYVIEW ST	Bridge Region	1 - Southern Region
Feature Under	INTERSTATE 295 NB & SB	Border Bridge	N
Bridge Road Width (Feet)	24	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	63	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1962	Annual Average Daily Traffic	2170

INSPECTION AND APPRAISAL

Date of Inspection	11/27/2024	Federal Sufficiency Rating	52.6
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel continuous	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	4		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	COTTON MILL	Location	0.2 MI NE JCT RTE 115
Bridge Number	3983	Route Number	05Y0006
Feature On	BRIDGE ST	Bridge Region	1 - Southern Region
Feature Under	ROYAL RIVER	Border Bridge	N
Bridge Road Width (Feet)	22	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	58.9	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	8 - Very Good Condition (no problems noted)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	7 - Bank protection needs minor repairs
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1948	Annual Average Daily Traffic	790

INSPECTION AND APPRAISAL

Date of Inspection	8/13/2024	Federal Sufficiency Rating	69.1
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I 295 NB / ROUTE 88	Location	1 MI N US 1
Bridge Number	5832	Route Number	0295X
Feature On	I 295 NB	Bridge Region	1 - Southern Region
Feature Under	ROUTE 88 (LAFAYETTE ST)	Border Bridge	N
Bridge Road Width (Feet)	42	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	73	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	25780

INSPECTION AND APPRAISAL

Date of Inspection	9/6/2023	Federal Sufficiency Rating	58.9
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	RTE 115 / LEWISTON BR MCRR	Location	1.8 MI W'LY JCT US1
Bridge Number	5339	Route Number	0115X
Feature On	MAIN ST	Bridge Region	1 - Southern Region
Feature Under	MCRR BRANCH	Border Bridge	N
Bridge Road Width (Feet)	28	Bridge or Minor Span	Railroad Bridge

CLASSIFICATION

Owner	Railroad	Maintainer	MaineDOT
Maximum Span Length (Feet)	39	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	4 - Poor Condition (advanced deterioration)	Approach Condition	5 - Somewhat better than minimum adequacy to tolerate being left in place as is
Year Built	1930	Annual Average Daily Traffic	3211

INSPECTION AND APPRAISAL

Date of Inspection	10/10/2023	Federal Sufficiency Rating	41.2
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	DAVIS LANDING	Location	MI NE JCT US 1
Bridge Number	3416	Route Number	0500390
Feature On	E MAIN ST	Bridge Region	1 - Southern Region
Feature Under	PRATT BRK	Border Bridge	N
Bridge Road Width (Feet)	22	Bridge or Minor Span	Minor Span on Town Way

CLASSIFICATION

Owner	Municipality	Maintainer	Municipality
Maximum Span Length (Feet)	15	Federal Bridge Indicator	N

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	3 - Serious Condition (primary structure affected)	Approach Condition	6 - Equal to present minimum criteria
Year Built	1936	Annual Average Daily Traffic	1570

INSPECTION AND APPRAISAL

Date of Inspection	10/15/2024	Federal Sufficiency Rating	22.3
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Slab
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	MAIN STREET	Location	1.4 MI N'LY OF CUMBERLAND
Bridge Number	5230	Route Number	0001X
Feature On	ROUTE 1	Bridge Region	1 - Southern Region
Feature Under	ROUTE 115 (MAIN ST)	Border Bridge	N
Bridge Road Width (Feet)	67	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	70	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	7 - Good Condition (some minor problems)	Channel Condition	N - Not Applicable
Substructure Condition	8 - Very Good Condition (no problems noted)	Approach Condition	7 - Better than present minimum criteria
Year Built	2018	Annual Average Daily Traffic	5542

INSPECTION AND APPRAISAL

Date of Inspection	9/10/2024	Federal Sufficiency Rating	96.7
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete continuous	Span Type	Slab
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	I 295 NB / ROYAL RIVER	Location	1.2 MI N US1
Bridge Number	5834	Route Number	0295X
Feature On	I 295 NB	Bridge Region	1 - Southern Region
Feature Under	Royal River	Border Bridge	N
Bridge Road Width (Feet)	30	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	80	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1959	Annual Average Daily Traffic	25780

INSPECTION AND APPRAISAL

Date of Inspection	11/13/2024	Federal Sufficiency Rating	73.3
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel continuous	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	NORTH ELM	Location	.3 MI N'LY OF ROUTE 115
Bridge Number	5444	Route Number	05Y0016
Feature On	E ELM ST	Bridge Region	1 - Southern Region
Feature Under	ROYAL RIVER	Border Bridge	N
Bridge Road Width (Feet)	26	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	100	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	8 - Very Good Condition (no problems noted)	Channel Condition	8 - Banks are protected
Substructure Condition	7 - Good Condition (some minor problems)	Approach Condition	8 - Equal to present desirable criteria
Year Built	2014	Annual Average Daily Traffic	2910

INSPECTION AND APPRAISAL

Date of Inspection	10/10/2023	Federal Sufficiency Rating	81.3
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STRUCTURE TYPE AND MATERIAL

Span Material	Prestressed concrete	Span Type	Box Beam or Girders - Single or Spread
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

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IDENTIFICATION

Town	Yarmouth	Town2	Freeport
Bridge Name	I295 NB / COUSINS RIVER	Location	TOWNLINE
Bridge Number	1137	Route Number	0295X
Feature On	I 295 NB	Bridge Region	1 - Southern Region
Feature Under	COUSINS RIVER	Border Bridge	Y
Bridge Road Width (Feet)	39	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	95	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	6 - Satisfactory Condition (minor deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	5 - Bank eroded.. major damage
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1986	Annual Average Daily Traffic	26830

INSPECTION AND APPRAISAL

Date of Inspection	10/10/2023	Federal Sufficiency Rating	81
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STRUCTURE TYPE AND MATERIAL

Span Material	Steel	Span Type	Stringer/Multi-beam or Girder
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

[Link to Map Viewer](#)

IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	GRANITE STREET OVERPASS	Location	0.5 MI N JCT COUNTY RD
Bridge Number	0210	Route Number	0500414
Feature On	GRANITE ST	Bridge Region	1 - Southern Region
Feature Under	M C RR	Border Bridge	N
Bridge Road Width (Feet)	30	Bridge or Minor Span	Railroad Bridge

CLASSIFICATION

Owner	Railroad	Maintainer	MaineDOT
Maximum Span Length (Feet)	55.6	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	6 - Satisfactory Condition (minor deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	6 - Satisfactory Condition (minor deterioration)	Channel Condition	N - Not Applicable
Substructure Condition	6 - Satisfactory Condition (minor deterioration)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1999	Annual Average Daily Traffic	1700

INSPECTION AND APPRAISAL

Date of Inspection	9/6/2023	Federal Sufficiency Rating	93.9
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Frame (except frame culverts)
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

[Link to Map Viewer](#)

IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	FALLS	Location	0.1 MI E JCT RTE 115
Bridge Number	2272	Route Number	0088X
Feature On	MAIN ST	Bridge Region	1 - Southern Region
Feature Under	ROYAL RIVER	Border Bridge	N
Bridge Road Width (Feet)	32	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	75	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	4 - Poor Condition (advanced deterioration)	Culvert Condition	N - Not Applicable
Superstructure Condition	4 - Poor Condition (advanced deterioration)	Channel Condition	3 - Protection failure
Substructure Condition	5 - Fair Condition (minor section loss)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1930	Annual Average Daily Traffic	5527

INSPECTION AND APPRAISAL

Date of Inspection	5/7/2024	Federal Sufficiency Rating	63.9
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Arch - Deck
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

[Link to Map Viewer](#)

IDENTIFICATION

Town	Yarmouth	Town2	
Bridge Name	LITTLE JOHN ISLAND	Location	0.4 MI SE COUSINS IS RD
Bridge Number	6135	Route Number	0503957
Feature On	TALBOT RD	Bridge Region	1 - Southern Region
Feature Under	TIDAL PASSAGE	Border Bridge	N
Bridge Road Width (Feet)	24	Bridge or Minor Span	Bridge on Townway or State Aid Road

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	25.6	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	7 - Good Condition (some minor problems)	Culvert Condition	N - Not Applicable
Superstructure Condition	7 - Good Condition (some minor problems)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	7 - Good Condition (some minor problems)	Approach Condition	7 - Better than present minimum criteria
Year Built	2005	Annual Average Daily Traffic	592

INSPECTION AND APPRAISAL

Date of Inspection	3/29/2023	Federal Sufficiency Rating	76.8
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STRUCTURE TYPE AND MATERIAL

Span Material	Prestressed concrete continuous	Span Type	Slab
Number of Main Spans	3		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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MAINE PUBLIC BRIDGE STRUCTURES IN THE MUNICIPALITY OF Yarmouth

[Link to Map Viewer](#)

IDENTIFICATION

Town	Yarmouth	Town2	Freeport
Bridge Name	US RTE 1 / COUSINS RIVER	Location	YARMOUTH-FREEPORT TL
Bridge Number	2183	Route Number	0001X
Feature On	ROUTE 1	Bridge Region	1 - Southern Region
Feature Under	COUSINS RIVER	Border Bridge	Y
Bridge Road Width (Feet)	29	Bridge or Minor Span	Bridge on State Highway

CLASSIFICATION

Owner	MaineDOT	Maintainer	MaineDOT
Maximum Span Length (Feet)	54	Federal Bridge Indicator	Y

AGE AND CONDITION

Deck Condition	5 - Fair Condition (minor section loss)	Culvert Condition	N - Not Applicable
Superstructure Condition	5 - Fair Condition (minor section loss)	Channel Condition	6 - Bank slump. widespread minor damage
Substructure Condition	3 - Serious Condition (primary structure affected)	Approach Condition	8 - Equal to present desirable criteria
Year Built	1930	Annual Average Daily Traffic	7650

INSPECTION AND APPRAISAL

Date of Inspection	9/27/2024	Federal Sufficiency Rating	21
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STRUCTURE TYPE AND MATERIAL

Span Material	Concrete	Span Type	Tee Beam
Number of Main Spans	1		

LOAD RATING AND POSTING

Posting Status	Open	Posted Weight (Tons)	
POSTING TYPE			
4-Axle			
One-Truck			
Spacing			

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