National Bridge Inventory Data

			Bridge 25 N	Bridge 25 S	Bridge 26 N	Bridge 26 S	Bridge 27 N	Bridge 27 S	Bridge 28 N	Bridge 28 S
Identification	1	State Code & Name	50	50	50	50	50	50	50	50
Identification	8	Structure Number	20009102 5N14182	20009102 5S14182	200091026N14182	200091026S14182	200091027N14182	200091027S14182	200091028N14182	200091028S14182
Identification	5A	Record Type	1	1	1	1	1	1	1	1
Identification	3	County Code & Name	27	27	27	27	27	27	27	27
Identification	6	Feature Intersected	US ROUTE 5	US ROUTE 5	BLACK RIVER	BLACK RIVER	BIKE PATH	BIKE PATH	US ROUTE 5	US ROUTE 5
Identification	7	Facility Carried	I-91	I-91	I-91	I-91	I-91	I-91	I-91	I-91
Identification	16	Latitude	43152407	43152499	43154016	43154051	43155320	43155320	43160063	43160048
Identification	17	Longitude	72262030	72262071	72260857	72260951	72255954	72260066	72255709	72255901
Classification	112	NBIS Bridge Length	Y	Y	Y	Y	Y	Y	Y	Y
Classification	104	Highway System of Inventory	1	1	1	1	1	1	1	1
Classification	26	Functional Classification	1	1	1	1	1	1	1	1
Classification	110	Designated National Network	1	1	1	1	1	1	1	1
Classification	21	Maintenance Responsibility	1	1	1	1	1	1	1	1
Classification	22	Owner	1	1	1	1	1	1	1	1
Age and Service	27	Year Built	1965	1965	1965	1965	1965	1965	1965	1965
Age and Service	106	Year Reconstructed	0	0	0	0	0	0	0	0
Age and Service	42	Type of Service	1 (On), 1 (Under)	1 (On), 1 (Under)	1 (On), 5 (Under)	1 (On), 5 (Under)	1 (On), 3 (Under)	1 (On), 3 (Under)	1 (On), 1 (Under)	1 (On), 1 (Under)
Age and Service	28A	Lanes on the Structure	2	2	2	2	2	3	3	2
Age and Service	29	Average Daily Traffic	15000	15000	15000	15000	15000	15000	13000	13000
Age and Service	109	Average Daily Truck Traffic	13	13	13	13	13	13	13	13
Age and Service	19	Bypass, Detour Length	2	2	2	2	2	2	0	0
Structure Type and Material	43	Structure Type, Main	2	2	2	2	2	2	2	2
Condition	58	Deck Condition	6	6	5	5	6	6	5	5
Condition	59	Superstructure Condition	6	6	6	6	7	7	5	6
Condition	60	Substructure Condition	6	6	5	5	7	7	5	6
Condition	61	Channel and Channel Protection	N	N	8	8	N	N	N	N
Condition	62	Culverts	N	N	N	N	N	N	N	N
Geometric Data	49	Structure Length	70.4	64.3	96.3	96.3	22.6	22.6	61.6	63.1
Geometric Data	50	Curb of Sidewalk Widths	0.2 (Left), 0.2 (Right)	0.2 (Left), 0.2 (Right)	0.3 (Left), 0.3 (Right)	0.3 (Left), 0.3 (Right)	0.2 (Left), 0.2 (Right)	0.2 (Left), 0.2 (Right)	0.2 (Left), 0.2 (Right)	0.2 (Left), 0.2 (Right)
Geometric Data	51	Bridge Roadway Width, curb-to-curb	9.1	9.1	9.1	9.1	11.6	12.8	12.8	9.1
Geometric Data	52	Deck Width, out-to-out	10.7	10.7	10.7	10.7	13.2	14.4	14.3	10.7
Geometric Data	32	Approach Roadway Width	11.6	11.6	11.6	11.6	11.6	12.5	13.7	11
Geometric Data	47	Inventory Route, Total Horizontal Clearance	9.1	9.1	9.1	9.1	11.5	12.8	12.8	9.1
Geometric Data	53	Minimum Vertical Clearance over Bridge Roadway	99.99	99.99	99.99	99.99	99.99	99.99	99.99	99.99
Geometric Data	54	Minimum Vertical Underclearance	5.3	4.34	0	0	0	0	4.54	5.28
Geometric Data	55	Minimum Lateral Underclearance on Right	3.9	3.9	0	0	0	0	3	3.3
Geometric Data	56	Minimum Lateral Underclearance on Left	0	0	0	0	0	0	1.5	1.8
Load Rating and Posting	70	Bridge Posting	5	5	5	5	5	5	5	5
Load Rating and Posting	41	Structure Open, Posted, or Closed to Traffic	A	A	A	A	A	A	A	A
Appraisal	113	Scour Critical Bridges	N	N	8	8	N	N	N	N
Inspections	90	Inspection Date	522	522	522	522	522	522	522	522