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Untitled Document Page 1 of 1

IDENTIFIC 8) STRUCTURE NUMBER		AND APPRAISAL REPORT subject to 23 USC SEC 409	
	ATION	CL ACCIFICATION	
		CLASSIFICATION (112)NBIS BRIDGE LENGTH:	
1) STATE NAME:		(104)HIGHWAY SYSTEM:	
) INVENTORY ROUTE:	KY- 57	(26)FUNCTIONAL CLASS	
2) DISTRICT AGENCY DISTRICT:	(A)PLACE CODE:0000	(100)STRAHNET HIGHWAY:	
()COUNTY CODE: 135 ()FEATURES INTERSECTED :		(101)PARALLEL STRUCTURE: (102)DIRECTION OF TRAFFIC:	
)LOCATION:		(103)TEMPORARY STRUCTURE:	
FACILITY CARRIED:	KY-57	(105)FEDERAL LANDS HIGHWAY:	
1)MILEPOINT:		(110)DESIGNATED NATIONAL	
<ul><li>2)BASE HIGHWAY NETWORK:</li><li>3)LRS INVENTORY ROUTE&amp;SUBROUTE</li></ul>		NETWORK: <b>(20)</b> TOLL:	
6)LATITUDE:	38.50 N DEGREES	(21)MAINTAIN:	
7)LONGITUDE:	-83.62 W DEGREES	(22)OWNER:	
8)BORDER BRIDGE STATE CODE:	% shared: Unknown	(37)HISTORICAL SIGNIFICANCE	
nknown 19)BORDER BRIDGE STRUCTURE NO.:		CONDITION (58)DECK:	
STRUCTURE TYPE	AND MATERIAL	(59)SUPERSTRUCTURE:	
3)STRUCTURE TYPE MAIN:		(60)SUBSTRUCTURE:	
4)STRUCTURE TYPE APPR:	!	(61)CHANNEL AND CHANNEL	
5)NUMBER OF SPANS IN MAIN UNIT:		PROTECTION:  (61)CULVERTS:	
6)NUMBER OF APPROACH SPANS:  07)DECK STRUCTURE TYPE:	0		
08)WEARING SURFACE PROTECTION	3	(24) DECION LOAD :	
YSTEM:		(63)OPERATING RATING METHOD:	
08A)TYPE OF WEARING SURFACE:	3	(0.70) 2.01.110.	65.7 T
<b>08B)</b> TYPE OF MEMBRANE: <b>08C)</b> TYPE OF DECK PROTECTION:	0	(66) INVENTORY TO THE THOSE	39.4 T
AGE AND S		(66)INVENTORY RATING: (70)BRIDGE POSTING:	39.4 1
27)YEAR BUILT:		(41)STRUCTURE OPEN,POSTED OR	
06)YEAR RECONSTRUCTED:		CLOSED:	
2A)TYPE OF SERVICE-ON:	CODE: 1		
12A)TYPE OF SERVICE-ON: 12B)TYPE OF SERVICE-UNDER:	CODE: 5	(67)STRUCTURE EVALUATION:	
12A)TYPE OF SERVICE-ON: 12B)TYPE OF SERVICE-UNDER: 28)LANES ON STRUCTURE : 2	CODE: 5 LANES UNDER STRUCTURE: 0	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY:	
12A)TYPE OF SERVICE-ON: 12B)TYPE OF SERVICE-UNDER: 28)LANES ON STRUCTURE: 2 29)AVERAGE DAILY TRAFFIC:	CODE: 5 LANES UNDER STRUCTURE: 0	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL	
12A)TYPE OF SERVICE-ON: 12B)TYPE OF SERVICE-UNDER: 28)LANES ON STRUCTURE: 2 29)AVERAGE DAILY TRAFFIC: 30)YEAR OF ADT: 2013	CODE: 5 LANES UNDER STRUCTURE: 0 1873	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY:	
42A)TYPE OF SERVICE-ON: 42B)TYPE OF SERVICE-UNDER: 28)LANES ON STRUCTURE: 2 29)AVERAGE DAILY TRAFFIC: 30)YEAR OF ADT: 2013 19)BYPASS, DETOUR LENGTH: GEOMETRI	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT:	
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12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 28) LANES ON STRUCTURE: 2 29) AVERAGE DAILY TRAFFIC: 30) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH: GEOMETR 18) LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi. C DATA 45 ft. 150 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:	0
12A)TYPE OF SERVICE-ON: 12B)TYPE OF SERVICE-UNDER: 28)LANES ON STRUCTURE: 2 29)AVERAGE DAILY TRAFFIC: 30)YEAR OF ADT: 2013 19)BYPASS, DETOUR LENGTH: GEOMETRI 48)LENGTH OF MAXIMUM SPAN: 49)STRUCTURE LENGTH: 50)CURB OR SIDEWALK LEFT: 0.50	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi. C DATA 45 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES: PROPOSED IMPROVEMENTS	
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12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 28] LANES ON STRUCTURE: 2 29] AVERAGE DAILY TRAFFIC: 30) YEAR OF ADT: 2013 19] BYPASS, DETOUR LENGTH: GEOMETRI 48] LENGTH OF MAXIMUM SPAN: 19] STRUCTURE LENGTH: 50) CURB OR SIDEWALK LEFT: 0.50 51] BRIDGE ROADWAY CURB TO CURB: 52] DECK WIDTH OUT TO OUT: 12] APPROACH ROADWAY WIDTH W/SHOULDERS): 13] BRIDGE MEDIAN: 14] SKEW:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA 45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST:	1 375
12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 12B) LANES ON STRUCTURE: 2 129) AVERAGE DAILY TRAFFIC: 130) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH: 18) LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH: 10) CURB OR SIDEWALK LEFT: 0.50 11) BRIDGE ROADWAY CURB TO CURB: 12) DECK WIDTH OUT TO OUT: 132) APPROACH ROADWAY WIDTH WSHOULDERS): 133) BRIDGE MEDIAN: 140) INVENTORY ROUTE MIN VERT CLEAR clrinv):	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA 45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST:	1 375 375
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12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 22B) LANES ON STRUCTURE: 2 229) AVERAGE DAILY TRAFFIC: 30) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH: GEOMETRI 48) LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH: 50) CURB OR SIDEWALK LEFT: 0.50 51) BRIDGE ROADWAY CURB TO CURB: 52) DECK WIDTH OUT:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA 45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT:	1 375 375 1 2
12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 12B) LANES ON STRUCTURE: 12B) LANES ON STRUCTURE: 12B) LAYERAGE DAILY TRAFFIC: 13B) LENGTH OF MAXIMUM SPAN: 13C) LENGTH OF SERVICE MAXIMUM SPAN: 13C) LENGTH OF SERVICE MAXIMUM SPAN: 14T) INVENTORY ROUTE MIN VERT CLEAR CIRINY): 13D) MIN VERT CLEAR OVER BRIDGE DWY(VCLOVER):	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT:	1 375 375 1
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12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 18] LANES ON STRUCTURE: 2 19] AVERAGE DAILY TRAFFIC: 10] YEAR OF ADT: 2013 19] BYPASS, DETOUR LENGTH: 18] LENGTH OF MAXIMUM SPAN: 19] STRUCTURE LENGTH: 10] CURB OR SIDEWALK LEFT: 0.50 11] BRIDGE ROADWAY CURB TO CURB: 12] APPROACH ROADWAY WIDTH WISHOULDERS): 13] BRIDGE MEDIAN: 14] SKEW: 10] INVENTORY ROUTE MIN VERT CLEAR 15[7] INVENTORY ROUTE TOTAL HORIZ 16] LEAR (Vollriv): 17] INVENTORY ROUTE BRIDGE 17] DWY(VCLOVER): 18] MIN VER UNDERCLEAR REF (Refvuc): 18] MIN VER UNDERCLEAR REF (Refvuc): 19] MIN VER UNDERCLEAR REF (Refvuc): 15] MIN LAT UNDERCLEAR RT REF	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT: 0.30 19.00 ft. 22.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (90)INSPECTION DATE: (91)FREQUENCY:	375 375 1 2 2 2
12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 18] LANES ON STRUCTURE: 2 19] AVERAGE DAILY TRAFFIC: 10] YEAR OF ADT: 2013 19] BYPASS, DETOUR LENGTH: 60] CURB OR SIDEWALK LEFT: 0.50 11] BRIDGE ROADWAY CURB TO CURB: 12] APPROACH ROADWAY WIDTH WISHOULDERS): 13] BRIDGE MEDIAN: 14] SKEW: 10] INVENTORY ROUTE MIN VERT CLEAR CITINY: 14] SIND TO TO TO LEAR CITING TO THE CONTROL OF	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT: 0.30 19.00 ft. 22.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (90)INSPECTION DATE: (91)FREQUENCY: (92A)FRACTURE CRITICAL DETAIL:	375 375 1 2 2 2
12A) TYPE OF SERVICE-UNDER: 12B) TYPE OF SERVICE-UNDER: 18] LANES ON STRUCTURE: 2 19] AVERAGE DAILY TRAFFIC: 10] YEAR OF ADT: 2013 19] BYPASS, DETOUR LENGTH: 18] LENGTH OF MAXIMUM SPAN: 19] STRUCTURE LENGTH: 10] CURB OR SIDEWALK LEFT: 0.50 11] BRIDGE ROADWAY CURB TO CURB: 12] DECK WIDTH OUT TO OUT: 12] APPROACH ROADWAY WIDTH 14 WISHOULDERS): 13] BRIDGE MEDIAN: 14] SKEW: 10] INVENTORY ROUTE MIN VERT CLEAR 15 INIVENTORY ROUTE TOTAL HORIZ 16 INIVENTORY ROUTE TOTAL HORIZ 17 INIVENTORY ROUTE TOTAL HORIZ 18 INIVENTORY ROUTE TOTAL HORIZ 19 INIVENTORY ROUTE TOTAL HORIZ 10 INIVENTORY ROUTE TOTAL HORIZ 11 INI	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft. N DATA	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGMMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (90)INSPECTION DATE: (91)FREQUENCY: (92A)FRACTURE CRITICAL DETAIL: (92B)UNDERWATER INSPECTION:	375 375 1 2 2 2
12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 28) LANES ON STRUCTURE: 2 29) AVERAGE DAILY TRAFFIC: 30) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH:  GEOMETR! 88) LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH: 50) CURB OR SIDEWALK LEFT: 0.50 51) BRIDGE ROADWAY CURB TO CURB: 22) DECK WIDTH OUT TO OUT: 32) APPROACH ROADWAY WIDTH WISHOULDERS): 33) BRIDGE MEDIAN: 34) SKEW: 10) INVENTORY ROUTE MIN VERT CLEAR CIRINY: 17) INVENTORY ROUTE TOTAL HORIZ LEAR (Vollriv): 53) MIN VERT CLEAR OVER BRIDGE DWY(VCLOVER): 54) MIN VER UNDERCLEAR REF(Refvuc): 55) MIN LAT UNDERCLEAR REF REF(Refvuc): 166) MIN LAT UNDERCLEAR LEFT(Hclruit)  NAVIGATIO 38) NAVIGATION CONTROL:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT: 0.30 19.00 ft. 22.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft.	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGMMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (90)INSPECTION DATE: (91)FREQUENCY: (92A)FRACTURE CRITICAL DETAIL: (92B)UNDERWATER INSPECTION:	1 375 375 1 2
12A) TYPE OF SERVICE-ON: 12B) TYPE OF SERVICE-UNDER: 18 LANES ON STRUCTURE: 2 19) AVERAGE DAILY TRAFFIC: 10) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH:  GEOMETRI 18 LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH: 10) CURB OR SIDEWALK LEFT: 0.50 11) BRIDGE ROADWAY CURB TO CURB: 12) APPROACH ROADWAY WIDTH WISHOULDERS): 13) BRIDGE MEDIAN: 14) SKEW: 10) INVENTORY ROUTE MIN VERT CLEAR CIFIN): 17) INVENTORY ROUTE TOTAL HORIZ LEAR (Vcliriv): 18) MIN VERT CLEAR OVER BRIDGE DWY(VCLOVER): 14) MIN VER UNDERCLEAR REF(Refvuc): 15) MIN LAT UNDERCLEAR REF (Refvuc): 16) MIN LAT UNDERCLEAR LEFT (Hclruit)  NAVIGATIO 18) NAVIGATION CONTROL: 111) PIER PROTECTION:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft. N DATA	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGNMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (90)INSPECTION DATE: (91)FREQUENCY: (92A)FRACTURE CRITICAL DETAIL: (92B)UNDERWATER INSPECTION: (93A) FC DETAILS INSP DATE:	375 375 1 2 2 2 1/2/2 24moi
12A) TYPE OF SERVICE-UNDER: 12B) TYPE OF SERVICE-UNDER: 18) LANES ON STRUCTURE: 2 19) AVERAGE DAILY TRAFFIC: 10) YEAR OF ADT: 2013 19) BYPASS, DETOUR LENGTH:  GEOMETR! 18) LENGTH OF MAXIMUM SPAN: 19) STRUCTURE LENGTH: 10) CURB OR SIDEWALK LEFT: 0.50 11) BRIDGE ROADWAY CURB TO CURB: 12) APPROACH ROADWAY WIDTH WISHOULDERS): 13) BRIDGE MEDIAN: 14) SKEW: 10) INVENTORY ROUTE MIN VERT CLEAR CIPINIVENTORY ROUTE TOTAL HORIZ LEAR (Vollriv): 13) MIN VERT CLEAR OVER BRIDGE DWY (VCLOVER): 14) MIN VER UNDERCLEAR REF (Refvuc): 15) MIN LAT UNDERCLEAR REF (Refvuc): 16) MIN LAT UNDERCLEAR LEFT (Hclruit)  NAVIGATIO 18) NAVIGATION CONTROL:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft. N DATA	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGMMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (92A)FRACTURE CRITICAL DETAIL: (92B)UNDERWATER INSPECTION: (92C)OTHER SPECIAL INSPECTIONS: (93A) FC DETAILS INSP DATE: (93B)UW DETAILS INSP DATE:	375 375 1 2 2 2 1/2/2 24mol
2A)TYPE OF SERVICE-ON: 2B)TYPE OF SERVICE-UNDER: 8)LANES ON STRUCTURE: 2 9)AVERAGE DAILY TRAFFIC: 0)YEAR OF ADT: 2013 9)BYPASS, DETOUR LENGTH:  6)LENGTH OF MAXIMUM SPAN: 9)STRUCTURE LENGTH: 0)CURB OR SIDEWALK LEFT: 0.50 1)BRIDGE ROADWAY CURB TO CURB: 2)DECK WIDTH OUT TO OUT: 2)APPROACH ROADWAY WIDTH WISHOULDERS): 3)BRIDGE MEDIAN: 4)SKEW: 0)INVENTORY ROUTE MIN VERT CLEAR SITINV): 7)INVENTORY ROUTE TOTAL HORIZ LEAR (VCIIRIV): 3)MIN VERT CLEAR OVER BRIDGE DWY(VCLOVER): 4)MIN VER UNDERCLEAR REF(Refvuc): 5)MIN LAT UNDERCLEAR RT REF (effuc): 6)MIN LAT UNDERCLEAR LEFT (HcIruit) NA VIGATIO 8)NAVIGATION CONTROL: 11)PIER PROTECTION: 9)NAVIGATION VERTICAL CLEARANCE:	CODE: 5 LANES UNDER STRUCTURE: 0 1873 TRUCK ADT %10 6.8mi.  C DATA  45 ft. 150 ft. RIGHT:0.30 19.00 ft. 22.00 ft. 18.00 ft. CODE: 0 30 99.99 ft. 99.99 ft. (a) N (b) 0 ft. 0 ft. N DATA	(67)STRUCTURE EVALUATION: (68)DECK GEOMETRY: (69)UNDERCLEARANCE, VERTICAL & HORIZONTAL: (71)WATERWAY ADEQUACY: (72)APPROACH ROADWAY ALIGMMENT: (36)TRAFFIC SAFETY FEATURES: (113)SCOUR CRITICAL BRIDGES:  PROPOSED IMPROVEMENTS (75)TYPE OF WORK: (76)LENGTH OF STRUCTURE IMPROVEMENTS: (94)BRIDGE IMPROVEMENT COST: (95)ROADWAY IMPROVEMENT COST: (96)TOTAL PROJECT COST: (97)YEAR OF IMPROVEMENT COST ESTIMATE (114)FUTURE ADT: (115)YEAR OF FUTURE ADT:  INSPECTIONS (92A)FRACTURE CRITICAL DETAIL: (92B)UNDERWATER INSPECTION: (93C)OTHER SPECIAL INSPECTIONS: (93B)UW DETAILS INSP DATE: (93B)UW DETAILS INSP DATE: (93B)UTER SPECIAL INSP	375 375 1 2 2 2 1/2/2 24moi