

STRUCTURE FILE NUMBER: 1805371 INVENTORY BRIDGE NO.: CUY 00071 1791 R BR. TYPE: Steel/Beam/continuous
 SUFFICIENCY RATING: 77.5 FO OVER: SR 176(1328)JENNINGS FWY DATE OF LAST INVENTORY UPDATE: 01/23/02

***** GENERAL INFORMATION (CONT.) *****
 (69) NBIS: Y
 (105) BORDER BRIDGE: STATE: RESP: % (106) SFN:
 ***** ORIGINAL PLANS INFORMATION *****
 (142) FABRICATOR: FT PITT BRIDGE
 (143) CONTRACTOR: ARCOLE MIDWEST
 (144) OHIO ORIGINAL CONSTRUCTION PROJECT NO: 007965
 (---) MICROFILM REEL: CUY034
 (151) STANDARD DRAWING: SD-1-63
 APERTURE CARDS: ORIG: Y REPAIR: Y FAER: Y

***** PROPOSED IMPROVEMENTS *****
 (90) TYPE WORK:
 (90) LENGTH: 0 FT.
 (90) BRIDGE COST (\$1000S): \$0
 (90) ROADWAY COST (\$1000S): \$0
 (90) TOTAL PROJECT COST (\$1000S):
 (91) FUTURE ADT (ON BRIDGE): 54400

***** INSPECTION SUMMARY *****
 (I-8) DECK: 5
 (I-32) SUPERSTRUCTURE: 6
 (I-42) SUBSTRUCTURE: 5
 (I-50) CULVERT:
 (I-54) CHANNEL:
 (I-60) APPROACHES: 6
 (I-66) GENERAL APPRAISAL: 5
 (I-66) OPERATIONAL STATUS: A
 INSPECTION DATE: 08/13/01
 (94) DESIG INSP. FREQ: 12 MONTHS

***** (I-69) SURVEY ITEMS *****
 RAILINGS: MEETS CURRENT
 TRANSITIONS: MEETS CURRENT
 GUARDRAIL: MEETS CURRENT
 RAIL ENDS: MEETS CURRENT
 PAVEMENT MARK: MEETS CURRENT
 RESTRICT SIGN: NONE N/A
 WARNING SIGN: NONE N/A
 END MARKERS: NONE N/A
 INSP. UPDATE DATE: 10/11/01

***** REPAIR PROJECTS *****
 (153) / 020 2. 00877/79 044 3. 0562/86 061
 4. / 020 5. / 6. /
 7. / 028 8. / 011 9. / 004
 10. / 085

(46) UTILITIES (161) SPECIAL FEATURES
 ELECTRIC: U LIGHTING: Y
 GAS: U FENCING: N
 SANITARY SEWER: U GLARE-SCREEN: N
 TELEPHONE: U SPLASH-GUARD: N
 TV CABLE: U CATWALKS: N
 WATER: U OTHER-FEAT: N
 OTHER: U (184) SIGNS-ON: N
 (162) FENCE-HT: N

PONTIS CoRe Elements and Condition States
 (*) Percentages: Sum of Percentages Should Add to 100%

Elem. No.	CoRe Element Description	Total Quant	Unit Meas.	CONDITION STATE PERCENTS(*)				
				1	2	3	4	5
22	CONCRETE DECK PROTECTED W/RIGID OVERLAY	1	EA		100			
215	REINFORCED CONC ABUTMENT	128	LF	100				
234	REINFORCED CONC CAP	1728	LF	100				
300	STRIP SEAL EXPANSION JOINT	128	LF	100				
321	REINFORCED CONCRETE APPROACH SLAB	2	EA	100				
331	CONCRETE BRIDGE RAILING	3620	LF	100				