The National Bridge Inventory contains data submitted by state transportion departments to the Federal Highway Administration in coded format.

Form Interface Design: www.historicbridges.org. Data Conversion Assistance By www.bridgehunter.com. None of the involved parties make any guarantee of accuracy.

| Basic Information | | | | | | | 40-25-51 = | 079-16-12 = - |
|---|----------------|--|--|--|--------------------------|-----------------------|----------------|---------------|
| Pennsylvania [42] Indiana County [063] | | Blairsville [06904] BAIRDSTOWN | | | | 40.430833 | 79.270000 | |
| 322002001000000 Highway agency district 10 | | | Owner State Highway | Owner State Highway Agency [01] Maintenance responsibility | | State Highway Ag | ency [01] | |
| Route 0 SR2002 | | | Toll On free road [3] Features intersected CONEMAUC | | | GH RIVER | | |
| Design - Steel [3] main | | Design - approach Steel | [3] | Kilometerpoint Year built 1934 | 0 km = 0.0 mi Year re | constructed 199 | 3 | |
| 1 Truss - Thru [10] 1 Girder | | er and floorbeam system [03] | Skew angle 22 | Structure F | Flared | | | |
| | | | | Historical significar | nce Bridge | is not eligible for t | he NRHP. [5] | |
| Total length 109.1 m = 358.0 ft Length of maximum span 88.4 m = 290.0 ft Deck width, out-to-out 10.7 m = 35.1 ft Bridge roadway width, curb-to-curb 9.4 m = 30.8 ft | | | | | | | | |
| Inventory Route, Total Horizontal Clearance 9.4 m = 30.8 ft | | | Curb or sidewalk width - left 2.1 m = 6.9 ft Curb or sidew | | | ewalk width - right | 2.1 m = 6.9 ft | |
| Deck structure type Concrete Cast-in-Place [1] | | | | | | | | |
| Type of wearing surface Monolithic Concrete (| | e (concurrently placed with structural deck) [1] | | | | | | |
| Deck protection Epoxy Coated Reinfo | | orcing [1] | | | | | | |
| Type of membrane/we | earing surface | | | | | | | |
| Weight Limits | | | | | | | | |
| Bypass, detour length Method to determine inventory rating | | | Load Factor(LF) [1] | | Inventory rating | 39.9 metric ton | = 43.9 tons | |
| 0.3 km = 0.2 mi Method to determine operating rating | | | Load Factor(LF) [1] | | Operating rating | 66.2 metric ton | = 72.8 tons | |
| Bridge posting Equal to or above legal loads [5] | | | | | Design Load M | 13.5 / H 15 [2] | | |

| Functional Details | | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| Average Daily Traffic 1989 Average daily tru | ck traffi 9 % Year 2010 Future average daily traffic 2790 Year 2022 | | | | | | | |
| Road classification Collector (Urban) [17] | Lanes on structure 2 Approach roadway width 6.7 m = 22.0 ft | | | | | | | |
| Type of service on bridge Highway-pedestrian [5] | Direction of traffic 2 - way traffic [2] Bridge median | | | | | | | |
| Parallel structure designation No parallel structure exists. [N] | | | | | | | | |
| Type of service under bridge Waterway [5] | Lanes under structure 0 Navigation control | | | | | | | |
| Navigation vertical clearance 0 = N/A Navigation horizontal clearance 0 = N/A | | | | | | | | |
| Minimum navigation vertical clearance, vertical lift bridge 0 m = 0.0 ft Minimum vertical clearance over bridge roadway 5 m = 16.4 ft | | | | | | | | |
| Minimum lateral underclearance reference feature Feature not a highway or railroad [N] | | | | | | | | |
| Minimum lateral underclearance on right $0 = N/A$ Minimum lateral underclearance on left $0 = N/A$ | | | | | | | | |
| Minimum Vertical Underclearance 0 = N/A Minimum vertical underclearance reference feature Feature not a highway or railroad [N] | | | | | | | | |
| Appraisal ratings - underclearances N/A [N] | | | | | | | | |
| Repair and Replacement Plans | | | | | | | | |
| Type of work to be performed | Work done by | | | | | | | |
| | Bridge improvement cost 0 Roadway improvement cost 0 | | | | | | | |
| | Length of structure improvement 0 m = 0.0 ft Total project cost 0 | | | | | | | |
| | Year of improvement cost estimate | | | | | | | |
| | Border bridge - state Border bridge - percent responsibility of other state | | | | | | | |
| | Border bridge - structure number | | | | | | | |

| Inspection and Sufficiency | | | | | | | | |
|--|--------------------------------------|---|---|--|--|--|--|--|
| Structure status Open, no res | ture status Open, no restriction [A] | | Equal to present minimum criteria [6] | | | | | |
| Condition ratings - superstructur Satisfactory [6] | | Appraisal ratings - roadway alignment | Somewhat better than minimum adequacy to tolerate being left in place as is [5] | | | | | |
| Condition ratings - substructure | Good [7] | Appraisal ratings - | Somewhat better than minimum adequacy to tolerate being left in place as is [5] | | | | | |
| Condition ratings - deck | Good [7] | deck geometry | 12 [2] | | | | | |
| Scour | Bridge foundations | determined to be stable for assesse | sed or calculated scour condition. [5] | | | | | |
| Channel and channel protection | | Bank is beginning to slump. River control devices and embankment protection have widespread minor damage. There is minor stream bed movement evident. Debris is restricting the channel slightly. [6] | | | | | | |
| Appraisal ratings - water adequac | Basically intolerable | e requiring high priority of corrrectiv | ive action [3] Status evaluation Functionally obsolete [2] | | | | | |
| Pier or abutment protection | | | Sufficiency rating 84.2 | | | | | |
| Culverts Not applicable. Used | if structure is not a culvert. | [N] | | | | | | |
| Traffic safety features - railings | Inp | ected feature meets currently acce | eptable standards. [1] | | | | | |
| Traffic safety features - transition | IS | | | | | | | |
| Traffic safety features - approach | n guardrail | | | | | | | |
| Traffic safety features - approach guardrail ends | | | | | | | | |
| Inspection date May 2009 [0 | Designation | ated inspection frequency 24 | 4 Months | | | | | |
| Underwater inspection | Not needed [N] | Underwater inspec | ection date | | | | | |
| Fracture critical inspection | Every year [Y12] | Fracture critical ins | nspection date May 2009 [0509] | | | | | |
| Other special inspection | Not needed [N] | Other special insp | pection date | | | | | |