Bridge No. 50-052/49-000.05 BARS No. 50.	A127 Federal Bridge No. 0000000050A127 IDENTIFICATION INFORMATION	Bridge Design No. 811.0
SHPO Survey No. WA-0122	Owner State Highway A	Agency
Local NameECHO THROUGH TRUSSOther Local Name	Status Extant - in servio	
LC	CATIONAL AND SETTING INFORMATION	
District02CountyWayneLocation0.05 MI NORTH OF WV 152Facility Carried By StructurCR 52/49	Latitude 38104800 UTM-Northing UTM-Easting UTM Zone	Longitude 082283600
Features Intersected WEST FK OF TWELVEP	J	
	Type of Development Rural - (undevelo	oped area outside communities)
	STRUCTURAL INFORMATION	
Main Span Type Steel Truss - Through/Riveted	Structure Length (ft)	122
Main Span Type Code310Number of Spans in Main Unit001	Length of Maximum Spar	
Number of Approach Spans0000000	Average Daily Traffic Sufficiency Rating (Note: Data current as of April 2006 datab	0618 Skew 00
	BRIDGE DESCRIPTIVE INFORMATION	
Year Built 1922	Arrangement Through	
Year Reconstructed	Connection Type Rivet	
Truss Bridge Type Pratt	Truss Details	
Alteration(s)	Date of Alterations (Year)	
Architectural Treatment(s)	Bridge Plate Text (1) plaque. "1922, W. VA. STATE BRIDGE No. 8	811"
	BRIDGE HISTORY	

Bridge Plan Location District

Additional Details: V-lacing. Concrete deck with asphalt overlay. Railing is bolted and may not be original. Stone abutments at each end and wingwall at west end. Stringers, floor beams and bracing have riveted connections.

Bridge No.	50-052/49-000.05	BARS No.	50A127	Federal Bridge No.	00000000050A127	Bridge Design No.	811.0		
NATIONAL REGISTER EVALUATION INFORMATION									

National Register Determination

Not Eligible

Reason Not Evaluated

National Register Determination Date 2013

This bridge is not eligible for the National Register under Criterion A as it does not have a significant association with an important historic transportation system, program, event, trend, or policy identified through contextual research and survey activities.

This bridge is not eligible for the National Register under Criterion C as it does not illustrate the evolution or transition of a bridge type or an important variation in design, fabrication, or construction of a bridge type. Additionally, it is not a distinguishable representation of a master's work and does not possess high artistic value as identified through contextual research.





 West Virginia Historic Bridge Inventory Form

 Form Prepared By
 Mead & Hunt and KCI

 Form Preparation Date
 2013