



Pratt Thru Truss

(20)

- * In-Service NR Pratt Thru Truss (4)
- ⊙ Demolished NR and RP Pratt Thru Truss (0)
- ◻ Preserved Pratt Thru Truss (1)
- ⊙ Reserve Pool Pratt Thru Truss (1)
- Evaluation Pratt Thru Truss (14)



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	03140
Type	310
HAER_Number	
county_name	Conway
District	8
Route	124
Section	05
Date_Built	1957
SHPO_Number	
Log_Mile	6.18
Photo1	\\sql2\gis\Environmental\HB Photos\03140\03140.pdf
Name	Cove Creek Bridge
Description	Pratt Thru Truss
Topographic_Map	Damascus
Programmed	No
HB_Inventory_Date	
Water_Crossing	Cove Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	approach - two warren pony trusses
Spans	1
Main_Span_Length	101
Main_Span_Width	21.4
Vertical	14.1
Total_Length	267
Photographed	True
Field_Condition	good

EVALUATION BRIDGE #03140
STATE HIGHWAY 124
CONWAY COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER – FORSGREN BROTHERS, FORT SMITH, AR



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	10631
Type	310
HAER_Number	
county_name	Benton
District	9
Route	196
Section	L
Date_Built	1922
SHPO_Number	
Log_Mile	0.29
Photo1	\\sq2\qis\Environmental\HB Photos\10631\10631.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Gallatin
Programmed	No
HB_Inventory_Date	
Water_Crossing	Illinois River
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	126
Main_Span_Width	16
Vertical	13.5
Total_Length	206
Photographed	True
Field_Condition	good

EVALUATION BRIDGE #10631
COUNTY ROAD 196
BENTON COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER - UNKNOWN



Evaluation Pratt Thru Truss Properties	
Attributes	
Name	Value
Bridge_Number	11042
Type	310
HAER_Number	
county_name	Clark
District	7
Route	8
Section	G
Date_Built	1928
SHPO_Number	
Log_Mile	1.10
Photo1	\\sql2\gis\Environmental\HB Photos\11042\11042.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Gurdon
Programmed	No
HB_Inventory_Date	
Water_Crossing	South Boat Ditch
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	approach - 2 warren pony trusses
Spans	3
Main_Span_Length	101
Main_Span_Width	16
Vertical	14.8
Total_Length	206
Photographed	True
Field_Condition	poor

EVALUATION BRIDGE #11042
COUNTY ROAD 8
CLARK COUNTY
PRATT THRU TRUSS
CONDITION – POOR
BUILDER - UNKNOWN



Evaluation Pratt Thru Truss Properties	
General Attributes	
Name	Value
Bridge_Number	11047
Type	310
HAER_Number	
county_name	Clark
District	7
Route	10
Section	G
Date_Built	1928
SHPO_Number	
Log_Mile	3.70
Photo1	\\sql2\gis\Environmental\HB Photos\11047\11047.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Hollywood
Programmed	No
HB_Inventory_Date	
Water_Crossing	Terre Noir
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MDA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	101
Main_Span_Width	14
Vertical	11.6
Total_Length	101
Photographed	True
Field_Condition	minimal

EVALUATION BRIDGE #11047
COUNTY ROAD 10
CLARK COUNTY
PRATT THRU TRUSS
CONDITION – MINIMAL
BUILDER - UNKNOWN



Evaluation Bridges Properties	
General Attributes	
Name	Value
Bridge_Number	13091
Type	310
HAER_Number	
county_name	Franklin
District	4
Route	67
Section	D
Date_Built	1930
SHPO_Number	
Log_Mile	10.97
Photo1	\\sql2\gis\Environmental\HB_Photos\13091\13091.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Mountainburg SE
Programmed	No
HB_Inventory_Date	
Water_Crossing	Mulberry River
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	3
Main_Span_Length	105
Main_Span_Width	12
Vertical	11.7
Total_Length	342
Photographed	True
Field_Condition	Good

EVALUATION BRIDGE #13091
COUNTY ROAD 67
FRANKLIN COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER - UNKNOWN



reserve pool Properties	
General	Attributes
Name	Value
Bridge_Number	14014
Type	310
HAER_Number	
county_name	Independence
District	5
Route	County Road 58
Section	K
Date_Built	1909
SHPO_Number	
Log_Mile	2.670
Photo1	\\sql2\qis\Environmental\HB Photos\14014\14014.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Newark
Programmed	No
HB_Inventory_Date	
Water_Crossing	Unnamed Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	Yes
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	False
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	110
Main_Span_Width	12
Vertical	11.6
Total_Length	192
Photographed	True
Field_Condition	poor

EVALUATION BRIDGE #14014

RESERVE POOL

COUNTY ROAD 58

INDEPENDENCE COUNTY

PRATT THRU TRUSS

CONDITION – MINIMAL

BUILDER - UNKNOWN



Evaluation Pratt Thru Truss Properties	
General Attributes	
Name	Value
Bridge_Number	16145
Type	310
HAER_Number	
county_name	Polk
District	4
Route	37
Section	D
Date_Built	1920
SHPO_Number	
Log_Mile	3.21
Photo1	\\sql2\gis\Environmental\HB Photos\16145\16145.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Potter
Programmed	No
HB_Inventory_Date	
Water_Crossing	Two Mile Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	
Spans	1
Main_Span_Length	98
Main_Span_Width	18
Vertical	12.5
Total_Length	103
Photographed	True
Field_Condition	poor

EVALUATION BRIDGE #16145
COUNTY ROAD 37
POLK COUNTY
PRATT THRU TRUSS
CONDITION – POOR
BUILDER - UNKNOWN



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	17349
Type	310
HAER_Number	
county_name	Washington
District	4
Route	67
Section	I
Date_Built	1924
SHPO_Number	
Log_Mile	0.31
Photo1	\\sql2\gis\Environmental\HB_Photos\17349\17349.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Prairie Grove
Programmed	No
HB_Inventory_Date	
Water_Crossing	
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MDA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	108
Main_Span_Width	16
Vertical	15.5
Total_Length	198
Photographed	True
Field_Condition	minimal

EVALUATION BRIDGE #17349
COUNTY ROAD 67
WASHINGTON COUNTY
PRATT THRU TRUSS
CONDITION – MINIMAL
BUILDER - UNKNOWN



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	17367
Type	310
HAER_Number	
county_name	Washington
District	4
Route	195
Section	B
Date_Built	1926
SHPO_Number	
Log_Mile	0.68
Photo1	\\sql2\gis\Environmental\HB Photos\17367\17367.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Elkins
Programmed	No
HB_Inventory_Date	
Water_Crossing	West Fork White River
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	
Spans	1
Main_Span_Length	120
Main_Span_Width	14
Vertical	10.8
Total_Length	174
Photographed	True
Field_Condition	poor

EVALUATION BRIDGE #17367
COUNTY ROAD 195
WASHINGTON COUNTY
PRATT THRU TRUSS
CONDITION – POOR
BUILDER - UNKNOWN



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	17726
Type	310
HAER_Number	
county_name	Yell
District	8
Route	49
Section	B
Date_Built	1930
SHPO_Number	
Log_Mile	3.04
Photo1	\\sql2\gis\Environmental\HB Photos\17726\17726.pdf
Name	Petit Jean River Bridge
Description	Pratt Thru Truss
Topographic_Map	01a
Programmed	No
HB_Inventory_Date	
Water_Crossing	Petit Jean River
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	119
Main_Span_Width	14.3
Vertical	11.6
Total_Length	159
Photographed	True
Field_Condition	good

EVALUATION BRIDGE #17726
COUNTY ROAD 49
YELL COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER – VINCENNES BRIDGE COMPANY



Evaluation Pratt Thru Truss Properties	
General	Attributes
Name	Value
Bridge_Number	17744
Type	310
HAER_Number	
county_name	Yell
District	8
Route	49
Section	B
Date_Built	1920
SHPO_Number	
Log_Mile	1.45
Photo1	\\sql2\gis\Environmental\HB Photos\17744\17744.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Darville Mountain
Programmed	No
HB_Inventory_Date	
Water_Crossing	Achmum Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	100
Main_Span_Width	18.2
Vertical	10.11
Total_Length	100
Photographed	True
Field_Condition	minimal

EVALUATION BRIDGE #17744
COUNTY ROAD 49
YELL COUNTY
PRATT THRU TRUSS
CONDITION – MINIMAL
BUILDER – VINCENNES BRIDGE COMPANY



Evaluation Bridges Properties	
General	Attributes
Name	Value
Bridge_Number	17862
Type	310
HAER_Number	
county_name	Conway
District	8
Route	67
Section	F
Date_Built	1890
SHPO_Number	
Log_Mile	2.89
Photo1	\\sql2\gis\Environmental\HB_Photos\17862\17862.pdf
Name	
Description	Pratt Thru Truss
Topographic_Map	Solgohachia
Programmed	No
HB_Inventory_Date	
Water_Crossing	East Fork Point Remove Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	126
Main_Span_Width	16
Vertical	14
Total_Length	131
Photographed	True
Field_Condition	good

EVALUATION BRIDGE #17862
COUNTY ROAD 67
CONWAY COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER – WROUGHT IRON BRIDGE COMPANY



Evaluation Bridges Properties	
General Attributes	
Name	Value
Bridge_Number	18322
Type	310
HAER_Number	
county_name	Washington
District	4
Route	31
Section	K
Date_Built	C - 1920s
SHPO_Number	
Log_Mile	6.60
Photo1	\\sql2\gis\Environmental\HB Photos\18322\18322.pdf
Name	Clear Creek Bridge
Description	Pratt Thru Truss
Topographic_Map	Wheeler
Programmed	No
HB_Inventory_Date	
Water_Crossing	Clear Creek
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	108
Main_Span_Width	14.1
Vertical	13
Total_Length	111
Photographed	True
Field_Condition	good

EVALUATION BRIDGE #18322
COUNTY ROAD 31
WASHINGTON COUNTY
PRATT THRU TRUSS
CONDITION – GOOD
BUILDER - UNKNOWN



Evaluation Bridges Properties	
General	
Name	Value
Bridge_Number	M2747
Type	310
HAER_Number	
county_name	Saline
District	6
Route	5
Section	G
Date_Built	C - 1920s
SHPO_Number	
Log_Mile	0.00
Photo1	\\sql2\gis\Environmental\HB Photos\M2747\M2747.pdf
Name	Saline River Bridge
Description	Pratt Thru Truss
Topographic_Map	Tull
Programmed	No
HB_Inventory_Date	
Water_Crossing	Saline River
Demolished	No
In_Service	Yes
HAER	
Nat_Reg_Form	
Pool_Reserve	No
HB_Demolish	
Marketing_Letter	
FHWA_4f	
SHPO_MOA	
Evaluation	True
Unique_Attributes	pin-connected
Spans	1
Main_Span_Length	133
Main_Span_Width	14
Vertical	12
Total_Length	204
Photographed	True
Field_Condition	minimal

EVALUATION BRIDGE #M2747
COUNTY ROAD 5
SALINE COUNTY
PRATT THRU TRUSS
CONDITION – MINIMAL
BUILDER - UNKNOWN