

**Arizona Department of Transportation
Holbrook District
March 27, 2007**

Route	MP	Str. No.	Str. Name	Year Built	Mat.	Des.	Deck Area	Deficiency Classification	Sufficiency Rating
40	273.11	4264	RCB EB, WB & NFR	1965	2	19	9408	S	75.81
40	278.03	459	Tanner Wash Br WB	1957	2	01	6480	S	50.40
40	286.87	2517	Holbrook TI OP WB	2000	5	02	6395	F	79.00
40	300.75	2057	Ltl Lithodrn Br SFR	1932	7	02	8472	F	47.70
40	310.10	589	Petrified Forest UP	1961	4	02	8750	F	72.87
40	311.57	590	Painted Desert TI UP	1961	4	02	8750	S	55.26
40	320.00	708	Pinta TI UP	1962	4	02	8000	F	67.63
40	325.92	709	Navajo TI UP	1962	4	02	8250	S	68.52
40	330.00	710	Mc Carrell TI UP	1962	4	02	8250	S	68.88
40	357.53	678	Window Rock TI OP WB	1964	1	07	1360	F	70.27
40	359.21	679	Lupton TI OP EB	1963	1	07	1377	F	71.22
40	359.21	680	Lupton TI OP WB	1963	1	07	1377	F	71.22
77	366.51	278	Five Mile Draw Br	1946	2	01	2974	S	47.92
77	368.07	279	Seven Mile Draw Br	1946	2	01	3631	F	58.09
77	370.78	280	Bridge	1946	2	01	2066	S	30.50
77	379.26	198	Washboard Wash Br	1938	2	01	3131	F	53.31
77	388.10	2030	Little Colo River Br	1988	6	02	108063	F	59.00
160	429.06	746	Chinle Wash Bridge	1962	4	02	7552	F	55.89
160	435.33	748	Walker Creek Bridge	1962	4	02	8126	F	65.11
163	396.16	25	Laguna Wash Bridge	1957	4	02	12180	F	46.98
180	310.41	667	Little Colorado Br	1961	4	02	5843	F	59.58
191	368.47	346	Sanders SFRR OP	1949	4	02	4230	S	46.38
264	446.20	1046	Ganado Wash Bridge	1957	2	01	6464	F	58.56
264	451.30	1015	Fish Wash Bridge	1940	4	02	3660	F	62.72

Material

Code	Description
1	Concrete
2	Concrete Continuous
3	Steel
4	Steel Continuous
5	Prestressed Concrete
6	Prestressed Concrete Continuous
7	Timber
8	Masonry
9	Aluminum, W.I. or C.I.

Design

Code	Description
01	Slab
02	Stringer/Multibeam or Girders
03	Girders and Floorbeam System
04	Tee Beam
05	Box Girders - Multiple Precast
06	Box Girders - Cast-in-Place
07	Frame
08	Orthotropic
09	Truss - Deck
10	Truss - Thru and Pony
11	Arch - Deck
19	Culvert

F - Functionally Obsolete

S - Structurally Deficient