

ALABAMA DEPARTMENT OF TRANSPORTATION
BRIDGE POSTING REPORT

STATE OWNED BRIDGES

DATE: 12/15/2022

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	STRUCTURE NUMBER	BIN	HS OPER	HS INVN	H DT SR NK	T A W X O L	T A R X I L	C OT NR CK	1 W 8 H L	S A I X X L	S B C U H S	E V 2	E V 3
1	OAL0212 260000.75700 FEAT: COOSA RIVER	000928	30.0	22.0	--	--	30	30	30	30	--	--	30
					LOCN: IN CITY OF WETUMPKA								
2	OAL0053 050248.86400 FEAT: BRANCH	002844	31.4	18.8	--	--	27	27	--	--	--	27	28
					LOCN: 3.3 MI NO ST CLAIR CO LN								
3	OAL0081 440004.05500 FEAT: UPHAPEE CREEK	002853	32.5	19.5	--	--	29	29	--	--	--	--	29
					LOCN: 0.3 MI.N.I85								
4	OAL0050 620004.87500 FEAT: WIND CREEK	004389	38.9	23.4	--	--	28	27	--	--	--	--	--
					LOCN: 2.4 MI E TALLAPOOSA RIV.								
5	OAL0069 220244.32000 FEAT: CSX RAILROAD	007755	38.6	23.1	--	--	32	32	--	--	--	--	34
					LOCN: JCT CSX RR * US278;SR69								
6	OAL0037 230000.74800 FEAT: WIREGRASS CENTRAL RR	016258	41.2	21.7	--	--	29	29	--	--	--	--	30
					LOCN: TANK HILL GATE, FT RUCKER								

ALL VALUES IN ENGLISH TONS. SEE LEGEND ON LAST PAGE FOR EXPLANATION OF ITEMS

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LEGEND SHEET

REFER TO THE ALABAMA DEPARTMENT OF TRANSPORTATION'S BRIDGE INSPECTION MANUAL FOR MORE COMPLETE EXPLANATIONS OF THE ITEMS REFERENCED BELOW

STRUCTURE NUMBER : A BBBB BBB CC DDDD.DDD EE

- A - OPERATIONAL STATUS (ITEM 200)
- BBBBBBB - LRS INVENTORY ROUTE (ITEM 13)
- CC - COUNTY CODE (ITEM 204)
- DDDD.DDD - MILEPOINT (ITEM 11) FOR STATE STRUCTURES OR LOCAL ID (ITEM 201) FOR ALL OTHER STRUCTURES
- EE - RELATIVE POSITION INDICATOR (ITEM 205)

BIN : BRIDGE IDENTIFICATION NUMBER. SIX DIGIT NUMBER UNIQUE TO EACH STRUCTURE

VEHICLE RATINGS

PERMITTED LOAD LIMITS FOR EACH OF THE STANDARD RATING VEHICLES ARE LISTED.
'-' MEANS THAT THE STRUCTURE IS LEGAL FOR THAT SPECIFIC VEHICLE.
IF A NUMERIC VALUE IS LISTED THEN THE STRUCTURE IS POSTED FOR THAT VEHICLE.

- HS OPER - OPERATING RATING FOR HS DESIGN VEHICLE (TONS)
- HS INVN - INVENTORY RATING FOR HS DESIGN VEHICLE (TONS)
- H TRK - OPERATING FOR H DESIGN VEHICLE (TONS) MAX ALLOWABLE WEIGHT = 20 TONS
- TWO AXL - TWO AXLE TRUCK. MAX ALLOWABLE WEIGHT = 29.5 TONS
- TRI AXL - TRI AXLE TRUCK. MAX ALLOWABLE WEIGHT = 37.5 TONS
- CONC TRK - CONCRETE TRUCK. MAX ALLOWABLE WEIGHT = 33 TONS
- 18 WHL - EIGHTEEN WHEELER TRUCK. MAX ALLOWABLE WEIGHT = 40 TONS
- SIX AXL - SIX AXLE TRUCK. MAX ALLOWABLE WEIGHT = 42 TONS
- SCH BUS - SCHOOL BUS. MAX ALLOWABLE WEIGHT = 12.5 TONS

LOCATION INFORMATION

- FEAT - FEATURES INTERSECTED. (ITEM 6)
- LOCN - LOCATION. (ITEM 9)