FULTON COUNTY PURCHASING DEPARTMENT

Winner 2000- 2005 Achievement of Excellence in Procurement Award
National Purchasing Institute

Jerome Noble, Director

July 3, 2006

ADDENDUM NUMBER 1
REQUEST FOR BID #06ITB51156K-NH

BRIDGE MAINTENANCE FOR THE DEPARTMENT OF PUBLIC WORKS

Dear Vendors:

ATTENTION: PROJECT DUE DATE HAS BEEN CHANGED TO JULY 17, 2006

This addendum is in reference to **Request for Bid #06ITB51156K-NH – Bridge Maintenance for the Department of Public works.** This addendum provides additional information, requirements, terms and clarifications about this project. The following changes are hereby made:

Question:
Page 19 of 119 of Instruction to Bidders, Point Number 33 states Bids submitted to the County involving Utility Contracting require the License Number on Bid Envelope.

The bidding package requires Form D Contractor's Georgia Utility License Certification on page 29 of 119 and requires copies of the license.

Page 23 of 119 Section 3 indicates the certificate is required to be a responsive bidder.

Is it, in fact, required by the scope of the work for the contractor to have a license of this type?

Response:
Georgia Utility License Certification is not required for this project.

Question:
Based on my observation of the bid package, there are 37 bridges to be **repaired** as shown on pages #112 through #117, however there are no specific quantities shown for each discipline of work. If each bidder is expected to go out to each bridge and make their own assessment of quantities and specific details of each item and discipline of work we believe there would be a great variation in interpretation between bidders and the bids received would not be consistent and possibly not responsible bids.

Pleas provide quantities for each of the pay items and disciplines of work as well as any pertinent information for each item of work that may not be included in the boiler plate pages of the General Conditions. Upon receiving this information we would be happy to go out and look at each bridge.

130 Peachtree Street, S.W. · Suite 1168 · First Floor · Atlanta, Georgia 30303-3459 · Telephone (404) 730-5800

Response:

Each bridge already details specific repair request in which I have now numbered for you. Please see the revised list below. I have also included the Structure Inventory and Appraisal sheets for each bridge which may provide helpful information to you.

In addition, we are NOT paying based on quantities. Each bridge will be awarded on a lump sum price basis. The scope of work must be complete per GDOT specifications.

Item No.	Bridge Location	Structural ID #	Scope of Work	Price Quote
1	Spalding Drive over Crooked Creek	121-0278-0	1. Beam #1-west abutment and beams #1 and #2-east abutment have minor section loss. 2. After beams have been cleaned, cover plate. 3. Clean and paint all steel beams and pilings.	
2	Bethany Road over Cooper Sandy Creek	121-0281-0	1. Steel piles need to be cleaned, painted and protected with reinforced concrete encasements from points 2 feet below the mud line to a point 2 feet above normal water. 2. Repair spalls on the bottom of the beams and cover reinforcement. 3. Remove drift from beneath the structure. 4. Remove restricted load limit signs.	
3	Chicken Creek	121-0283-0	1. Corrosion of the steel superstructure. 2. The beams need to be cleaned and painted. 3. Remove beaver dam upstream of structure. 4. Repair erosion and undermining along the approach roadway.	
4	McGinness Ferry Road over Big Creek	121-0286-0	1. Corrosion and section loss of the piles at bents #2, #4 and #5. 2. Piles in bents 2, 4, and 5 should be encased in reinforced concrete from 2 feet below the mud line to 2 feet above normal water. 3. Steel piles need to be cleaned and painted. 4. Spalls in the cap at bent 2 and 3 should be repaired. 5. Minor spalls on the bottom of structure need to be repaired. 6. Bridge railing on western end of structure is loose and should be repaired.	
5	Old Alabama Road over Johns Creek Tributary	121-0291-0	1. Steel piles need to be cleaned and painted. 2. Replace load limit signs.	

6	Dunwoody Club Drive over Ball Creek	121-0293-0	1. Clean and paint all steel beams. 2. Clean and cover bottom of concrete deck. 3. Repair scour along the face of the west abutment with rip rap.	
7	Rucker Road over Foe Killer Creek	121-0301-0	1. Repair spalls on the bottom of the concrete superstructure. 2. Steel substructure piles need to be cleaned and painted. 3. Repair the piles at the eastern abutment. 4. Encasements should be extended downward to 2 feet below the existing mud line.	
8	Birmingham Road over Chicken Creek	121-5003-0	1. Steel piles should be cleaned and painted and encased with reinforced concrete from 2 feet below the existing mud line to 2 feet above normal water. 2. Reinforcement steel on the underside of the deck should be cleaned and sealed. 3. Deck slabs should be bolted together correctly.	
9	Dinsmore Road over Chicken Creek	121-5010-0	1. Steel pilings are corroded and need to be cleaned and painted. 2. Remove restrictive load limit sign.	
10	Jones Road over Wileo Creek	121-5263-0	1. Clean and paint all steel piles. 2. Construct catch basin with proper slope drain at southern abutment. 3. Clean existing northern catch basin.	
11	Cascade Road over CSX Railroad	121-0090-0	1. Steel beams and bearing assemblies are corroded and should be thoroughly cleaned and painted. 2. Steel armored joint at the west abutment is loose and should be tightened. 3. The remaining deck joints have failed and need to be cleaned and sealed.	
12	Flat Shoals Road over Morning Creek Tributary	121-0275-0	1. Steel piles need to be cleaned and painted. 2. Piles #1 and #13 at bent #2 need to be encased 2 feet below the existing mud line. 3. Clean catch basins. 4. Repair erosion at eastern abutment. 5. Clean and seal all deck joints.	
13	McGinnes Ferry Road over Camp Creek Tributary	121-0284-0	1. All steel piles should be cleaned and painted. 2. The piles at abutment #1 should be protected with reinforced concrete encasements extending from a point 2 feet below the mud line to a point 2 feet above normal water.	
14	Bethsaida road over Morning Creek Tributary	121-0295-0	1. Steel substructure is corroded. 2. Steel piles should be cleaned and painted. 3. Encasements on piles 1, 2, and 3 have been undermined. 4. Three connecting bolts for the precast concrete superstructure are missing and need to be replaced.	

			5. Repair spalls.	
15	Fairburn Road over North Utoy Creek	121-0344-0	1. Repair scour along the base of both abutments	
16	Sardis Church Road over Dry Branch	121-5043-0	1. Clean and paint steel pilling 2. All piles at bent #2 should be protected with reinforced concrete encasements extending from a point 2 feet below the mud line to a point 2 feet above normal water. 3. Seal the void under the cap at the north abutment to protect the foundation piles from the environment. 4. The deck joints have failed and should be cleaned and sealed.	
17	Vernon Grove Road over Longino Creek	121-5044-0	1. Concrete deck slabs are not properly bolted together. 2. Clean and paint the steel piling in the north abutment.	
18	Woodruff Road over Bear Creek	121-5045-0	1. Steel piles should be cleaned and painted and a properly designed retaining wall should be constructed at the west abutment to reduce the loss of roadway fill. 2. Extend concrete pile encasements at bents #2 and #3 to a point 2 feet below the existing mud line.	
19	Old Hamilton Road over White Oak Creek	121-5047-0	1. The steel piles at bent #2 should be cleaned and painted. 2. Three bolts connecting the precast concrete superstructure units together are missing and should be replaced. 3. Add rip rap around the eastern abutment to prevent scour.	
20	Phillips Road over Longino Creek	121-5050-0	1. The concrete deck slabs are not properly bolted together. 2. Seal cap at northern abutment.	
21	Demooney Road over Deep Creek	121-5056-0	1. Clean and paint steel beams, piles and caps throughout structure. 2. Remove drift in the channel. 3. Deck joints have failed and should be cleaned and painted. 4. Steel piles at bents #2,3 and 4 should be reinforced with concrete encasements that extend from a point 2 feet below the existing mud line to a point 2 feet above normal water.	
22	Aldredge Road over Wolf Creek	121-5058-0	1. Repair end fill settlement beneath the cap of both abutments.	
23	Jones Bridge Road over Deep Creek	121-5062-0	1. Clean and paint steel piles. 2. Deck joints have failed and should be cleaned and painted.	

24	Koweta Road over Deep Creek	121-5063-0	1. Precast concrete superstructure units are not properly bolted together. 2. Steel piles in bent #2 are corroded with section loss. 3. Encase bent #2 piles in reinforced structural concrete encasements 2 feet below mud line and 2 feet above normal water. 4. Spalls in the concrete beams should be sealed to protect the reinforcement steel within. 5. Clean and seal deck joints.	
25	Scarbrough Road over Wolf Creek	121-5068-0	1. Piles should be cleaned and painted. 2. Concrete encasements at bent #2 should be extended to a point 2 feet below the mud line.	Scarbrough Road over Wolf Creek
26	Pleasant Hill Road over Cater Creek	121-5072-0	1. Steel piling should be cleaned and painted. 2. Cover piles. 3. Pile encasements at bent #5 and 2 should be extended to a point 2 feet below the mud line. 4. Repair cap at eastern abutment.	
27	Mallory Road over CSX Railroad	121-5076-0	1. Clean and paint steel piles. 2. Seal spalls in the cap at the southern abutment and bent #2.	
28	Herndon Road over Bear Creek	121-5084-0	1. Piles at bent #2 should be protected with reinforced concrete encasements from a point 2 feet below the existing mud line to a point 2 feet above normal water. 2. Repair voids beneath the cap at both abutments.	
29	Great Southwest Parkway over North Utoy Creek	121-5103-0	1. Encase piles at bents #2,3 and 4 from a point 2 feet below mud line to a point 2 feet above normal water. 2. Fill void beneath cap at northern abutment. 3. Add sway bracing to piling at bent #2. 4. Clean and seal all deck joints.	Great Southwest Parkway over North Utoy Creek
30	Barnes Road over White Oak Creek	121-5109-0	1. Concrete deck slabs are not properly bolted together. 2. Clean and paint all steel piling. 3. Extend east abutment piles from a point 2 feet below the existing mud line to a point 2 feet above normal water. 4. Repair spalls in deck panels. 5. This structure requires railing. 6. Replace posting signs at west end of structure.	
31	Rico Road over Longino Creek	121-5111-0	1. Tighten bolts connecting precast concrete superstructure.	

			2. Repair scour at western abutment with rip rap. 3. Seal all longitudinal cracks in caps.	
32	Cochran Mill Road over Bear Creek	121-5113-0	1. Extend piles at bent #3 to a point 2 feet below the existing mud line and to a point 2 feet above normal water. 2. Level northern approach roadway with bridge, it has settled.	
33	Cochran Mill Road over Pea Creek	121-5114-0	Apply for bridge replacement. 1. Repair potholes in overlay. 2. Clean and paint steel superstructure. 3. Repair scour and undermining at southern abutment. 4. Current signs are incorrect, please replace with correct symbols.	
34	Cochran Road over Deep Creek	121-5119-0	Apply for bridge replacement. 1. Clean and cover plate all steel beams in areas with section loss. 2. All steel components should be cleaned and painted. 3. Extend piles at each abutment from a point 2 feet below the mud line to a point 2 feet above normal water. 4. Load limit sign missing at one end.	
35	Stacks Road over CSX Railroad	121-5210-0	1. Remove 3" excess asphalt if possible. 2. Steel piling throughout structure needs to be cleaned and painted. 3. Replace wing wall at west abutment. 4. Fill void under cap and under approach roadway.	
36	Ono Road over Bear Creek	121-5274-0	1. Recast concrete superstructure units are not properly bolted together. 2. Clean and paint all steel piles. 3. Encase piles #2 and 3 at bent #2 in reinforced structural concrete encasements and extend 2 feet below existing mud line. 4. Repair spalls on the superstructure panels. 5. Remove beaver dam at bent #2. 6. Type 3 Truck sign is incorrect, please replace with correct symbol.	
37	Creekwood Road over Borum Springs Creek	121-5275-0	1. Clean and paint steel piles. 2. Extend pile encasements at bent #2 to a point 2 feet below the exiting mud line.	

The undersigned bidder acknowledges receipt of this addendum by returning (1) copy with the bid by the bid due date and time. Failure to include a signed copy of this addendum with your bid documents could render your bid non-responsive.

Except as provided herein, all terms and conditions in the RFP referenced above remain unchanged and in full force and effect.

Sincerely,

Nancy Harrison
Assistant Purchasing Agent

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0278-0 **Fulton Area 9** SUFF. RATING 37.86

Location & Geography

*	Structure I.D.No:	121-0278-0
	200 Bridge Information	06
*	6A Feature Int:	CROOKED CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR01435
*	7B Facility Carried:	SPALDING DRIVE
*	9 Location:	6.6 MI SE OF ROSWELL
	2 DOT District:	7
	207 Year Photo:	1999
*	91 Inspection Frequency:	24 Date: 12/16/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	68516
*	5 Inventory Route (O/U):	1
	Type:	5
	Designation:	1
	Number:	09268
	Direction:	0
*	16 Latitude: 33-57.9	MMS Prefix: 0
*	17 Longitude 084-15.9	MMS Suffix: 0 MP: 0.00
	98 Border Bridge: 000	%Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET: 0	
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212143500
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	006.25
*	208 Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-09268M-000.50E

*	104	Highway System:	0
*	26	Functional Classification:	16
*	204	Federal Route Type:	M No.: 09268
	105	Federal Lands Highway:	0
*	110	Truck Route:	0
	206	School Bus Route:	1
	217	Benchmark Elevation:	0000.00
	218	Datum:	0
*	19	Bypass Length:	05
*	20	Toll:	3
*	21	Maintenance:	02
*	22	Owner:	02
*	31	Design Load:	2
	37	Historical Significance:	5
	205	Congressional District:	06
	27	Year Constructed:	1952
	106	Year Reconstructed:	1961
	33	Bridge Median:	0
	34	Skew:	00
	35	Structure Flared:	0
	38	Navigation Control:	0
	213	Special Steel Design:	0
	267	Type of Paint:	1
*	42	Type of Service on:	5
		Under:	5
	214	Movable Bridge:	0
	203	Type Bridge:	O-N-M-O
	259	Pile Encasement:	2
*	43	Structure Type Main:	3 02
	45	No. Spans Main:	001
	44	Structure Type Appr:	0 00
	46	No. Spans Appr:	0000
	226	Bridge Curve Horz:	0 Vert: 0
	111	Pier Protection:	0
	107	Deck Structure Type:	1
	108	Wearing Surface Type:	6
		Membrance:	0
		Protection:	8

Signs & Attachments

	225	Expansion Joint Type:	00
	242	Deck Drains:	0
	243	Parapet Location:	0
		Height:	0.00
		Width:	0.00
	238	Curb:	0.50 1
	239	Handrail:	2 2
*	240	Median Barrier Rail:	0
	241	Bridge Median Height:	0.00
		Width:	0.00
*	230	Guardrail Loc Dir Rear:	0
		Fwrd:	0
		Oppo Dir Rear:	0
		Fwrd:	0
	244	Approach Slab:	0
	224	Retaining Wall:	0
	233	Posted Speed Limit:	35
	236	Warning Sign:	0
	234	Delineator:	1
	235	Hazard Boards:	1
	237	Utilities Gas:	31
		Water:	32
		Electric:	00
		Telephone:	00
		Sewer:	34
	247	Lighting Street:	0
		Naviagtion:	0
		Aerial:	0
*	248	County Continuity No.:	00

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0278-0 **Fulton Area 9** SUFF. RATING 37.86

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 144
95 Roadway Imp. Cost: $ 74
96 Total Imp Cost: $ 259
76 Imp. Length: 000269
97 Imp. Year: 1990
114 Future ADT: 032760 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 02.4 Br. Height: 11.7
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09268M-000.50E

Measurements

* 29 ADT: 021840 Year: 2005
109 % Trucks: 0
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0040
* 49 Structure Length: 40
51 Br. Rwdy. Width: 25.90
52 Deck Width: 32.50
* 47 Tot. Horz. Cl: 25.90
50 Curb/Sdewlk Width: 0.70/5.20
32 Approach Rdwy Width: 035
* 229 Shoulder Width:
Rear Lt: 1.50 Type: 5 Rt: 5.00
Fwrd Lt: 1.50 Type: 5 Rt: 5.00
Pavement Width:
Rear: 34.10 Type: 2
Fwrd: 34.20 Type: 2
Intersection Rear: 0 Fwrd: 1
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 8.50
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.00
212 Year Last Painted: Sup: 2003 Sub: 1961

Ratings

65 Inventory Rating Method: 5
63 Inventory Rating Method: 5
66 Inventory Type: 2 Rating: 21
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 22 0
Type 3: 19 0
Type 3s2: 28 0
Timber: 27 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 4
58 Deck Condition: 6
59 Superstructure Condition: 5
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0281-0 **Fulton Area 9** SUFF. RATING 27.49

Location & Geography

*	Structure I.D.No:	121-0281-0
200	Bridge Information	06
* 6A	Feature Int:	COOPER SANDY CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01324
* 7B	Facility Carried:	BETHANY ROAD
* 9	Location:	3.0 MI N OF ALPHARETTA
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 12/30/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	09373
	Direction:	0
* 16	Latitude: 34-06.7	MMS Prefix: 00
* 17	Longitude: 084-19.0	MMS Suffix: 000 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212132400
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	001.20
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-09373M-001.14N

* 104	Highway System:	0
* 26	Functional Classification:	16
* 204	Federal Route Type:	M No.: 09373
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	01
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	0
37	Historical Significance:	5
205	Congressional District:	06
27	Year Constructed:	1951
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	0
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	C-L-O-O
259	Pile Encasement:	0
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.50 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	35	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	32	
	Water:	00	
	Electric:	00	
	Telephone:	32	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0281-0 **Fulton Area 9** SUFF. RATING 27.49

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. BRSLB-9373 (1)
250 Approval Status: 0000
251 P.I. No.: 753220-
252 Contract Date: 02/01/2006
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 88
95 Roadway Imp. Cost: $ 302
96 Total Imp Cost: $ 439
76 Imp. Length: 001380
97 Imp. Year: 1990
114 Future ADT: 005535 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.8 Br. Height: 15.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09373M-001.14N

Measurements

* 29 ADT: 003690 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 22.70
52 Deck Width: 24.10
* 47 Tot. Horz. Cl: 22.70
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.50
212 Year Last Painted: Sup: 0000 Sub: 1951

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 16
64 Operating Type: 2 Rating: 22
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 27 0
Type 3: 20 0
Type 3s2: 31 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 24
67 Structural Evaluation: 4
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 4
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 6
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: T
232 Posted Loads H-Modified: 10
HS-Modified: 16
Type 3: 13
Type3s2: 25
Timber: 18
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0283-0 **Fulton Area 9** SUFF. RATING 60.03

Location & Geography

*	Structure I.D.No:	121-0283-0	
	200 Bridge Information	06	
*	6A Feature Int:	CHICKEN CREEK	
*	6B Critical Bridge:	0	
*	7A Route Number Carried:	CR01323	
*	7B Facility Carried:	HOPEWELL ROAD	
*	9 Location:	5.8 MI N OF ALPHARETTA	
	2 DOT District:	7	
	207 Year Photo:	1999	
*	91 Inspection Frequency:	24 Date: 10/19/2004	
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901	
	92B Underwater Insp Freq:	00 Date: 02/01/1901	
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901	
*	4 Place Code:	00000	
*	5 Inventory Route (O/U):	1	
	Type:	4	
	Designation:	1	
	Number:	02365	
	Direction:	0	
*	16 Latitude: 34-09.6	MMS Prefix: 0	
*	17 Longitude: 084-17.7	MMS Suffix: 0 MP: 0.00	
	98 Border Bridge:	000 %Shared: 00	
	99 ID Number:	000000000000000	
*	100 STRAHNET:	0	
	12 Base Highway Network:	1	
	13A LRS Inventory Route:	1212132300	
	13B Sub Inventory Route:	0	
*	101 Parallel Structure:	N	
*	102 Direction of Traffic:	2	
*	264 Road Inventory Mile Post:	006.85	
*	208 Inspection Area:	09 Initials: JMC	
	Engineer's Initial:	sgm	

* Location I.D. No.: 121-02365F-004.28N

*	104 Highway System:	0	
*	26 Functional Classification:	16	
*	204 Federal Route Type:	S	No.: 02365
	105 Federal Lands Highway:	0	
*	110 Truck Route:	0	
	206 School Bus Route:	1	
	217 Benchmark Elevation:	0000.00	
	218 Datum:	0	
*	19 Bypass Length:	03	
*	20 Toll:	3	
*	21 Maintenance:	02	
*	22 Owner:	02	
*	31 Design Load:	0	
	37 Historical Significance:	5	
	205 Congressional District:	06	
	27 Year Constructed:	1948	
	106 Year Reconstructed:	0000	
	33 Bridge Median:	0	
	34 Skew:	00	
	35 Structure Flared:	0	
	38 Navigation Control:	0	
	213 Special Steel Design:	0	
	267 Type of Paint:	1	
*	42 Type of Service on:	1	
	Under:	5	
	214 Movable Bridge:	0	
	203 Type Bridge:	M-A-M-O	
	259 Pile Encasement:	3	
*	43 Structure Type Main:	3 02	
	45 No. Spans Main:	001	
	44 Structure Type Appr:	0 00	
	46 No. Spans Appr:	0000	
	226 Bridge Curve Horz:	0	Vert: 0
	111 Pier Protection:	0	
	107 Deck Structure Type:	1	
	108 Wearing Surface Type:	6	
	Membrance:	1	
	Protection:	0	

Signs & Attachments

	225 Expansion Joint Type:	00	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.80 1
	239 Handrail:	1 1	
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	6	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	4	
	233 Posted Speed Limit:	45	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	32	
	Water:	31	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0283-0 **Fulton Area 9** SUFF. RATING 60.03

Programming Data

201 Project No.: UNKNOWN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 66
95 Roadway Imp. Cost: $ 322
96 Total Imp Cost: $ 435
76 Imp. Length: 001361
97 Imp. Year: 1990
114 Future ADT: 009585 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 06.5 Br. Height: 09.8
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-02365F-004.28N

Measurements

* 29 ADT: 006390 Year: 2004
109 % Trucks: 10
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0041
* 49 Structure Length: 41
51 Br. Rwdy. Width: 23.70
52 Deck Width: 27.70
* 47 Tot. Horz. Cl: 23.70
50 Curb/Sdewlk Width: 0.80/0.80
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 2
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 7.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 4.50
212 Year Last Painted: Sup: 1980 Sub: 0000

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 22
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 20 1
HS-Modified: 24 0
Type 3: 19 1
Type 3s2: 30 0
Timber: 28 1
Piggyback: 00 0
261 H Inventory Rating: 16
262 H Operating Rating: 26
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 6
62 Culvert: N

Posting Data

70 Bridge Posting Required: 4
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 20
HS-Modified: 00
Type 3: 19
Type3s2: 00
Timber: 28
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0286-0 **Fulton Area 9** SUFF. RATING 22.33

Location & Geography

*	Structure I.D.No:	121-0286-0
200	Bridge Information	06
* 6A	Feature Int:	BIG CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01319
* 7B	Facility Carried:	McGINNIS FERRY RD
* 9	Location:	4.1 MI NE OF ALPHARETTA
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 10/27/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	60 Date: 07/23/2002
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	02564
	Direction:	0
* 16	Latitude: 34-05.8	MMS Prefix: 0
* 17	Longitude: 084-13.8	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212131900
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	000.61
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-02564F-003.10E

* 104	Highway System:	0
* 26	Functional Classification:	07
* 204	Federal Route Type:	S No.: 02564
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	03
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	06
27	Year Constructed:	1952
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	1 01
45	No. Spans Main:	005
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.40 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	32	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0286-0 **Fulton Area 9** SUFF. RATING 22.33

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 311
95 Roadway Imp. Cost: $ 320
96 Total Imp Cost: $ 718
76 Imp. Length: 001515
97 Imp. Year: 1990
114 Future ADT: 035025 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 06.5 Br. Height: 14.4
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 1 Diver: RM

* Location I.D. No.: 121-02564F-003.10E

Measurements

* 29 ADT: 023350 Year: 2004
109 % Trucks: 0
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 150
51 Br. Rwdy. Width: 22.80
52 Deck Width: 24.40
* 47 Tot. Horz. Cl: 22.80
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 1.00 Type: 2 Rt: 1.00
Fwrd Lt: 1.00 Type: 2 Rt: 1.00
Pavement Width:
Rear: 22.00 Type: 2
Fwrd: 22.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 2003

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 14
64 Operating Type: 2 Rating: 24
231 Calculated Loads
H-Modified: 14 1
HS-Modified: 15 1
Type 3: 14 1
Type 3s2: 23 1
Timber: 18 1
Piggyback: 00 0
261 H Inventory Rating: 12
262 H Operating Rating: 20
67 Structural Evaluation: 2
58 Deck Condition: 5
59 Superstructure Condition: 5
* 227 Collision Damage: 0
60A Substructure Condition: 5
60B Scour Condition: 5
60C Underwater Condition: 5
71 Waterway Adequacy: 6
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 10/19/2004
253 Fed Notify Date: 01/17/2005 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0291-0 **Fulton Area 9** SUFF. RATING 41.49

Location & Geography

*	Structure I.D.No:	121-0291-0
200	Bridge Information	06
* 6A	Feature Int:	JOHNS CREEK TRIB.
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00110
* 7B	Facility Carried:	OLD ALABAMA ROAD
* 9	Location:	5.5 MI SE OF ALPHARETTA
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 02/03/2005
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	5
	Designation:	1
	Number:	09479
	Direction:	0
* 16	Latitude: 34-01.2	MMS Prefix: 0
* 17	Longitude: 084-14.1	MMS Suffix: 0 MP: 0.00
98	Border Bridge:	000 %Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1211096100
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	002.47
* 208	Inspection Area:	09 Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-09479M-004.54E

* 104	Highway System:	0
* 26	Functional Classification:	16
* 204	Federal Route Type:	M No.: 09479
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	04
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	06
27	Year Constructed:	1956
106	Year Reconstructed:	1962
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	2
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	8
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.30 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	32	
	Water:	31	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0291-0 **Fulton Area 9** SUFF. RATING 41.49

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 023310 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.8 Br. Height: 07.6
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09479M-004.54E

Measurements

* 29 ADT: 015540 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 28.70
52 Deck Width: 30.00
* 47 Tot. Horz. Cl: 28.70
50 Curb/Sdewlk Width: 0.70/0.70
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 1.00 Type: 2 Rt: 1.00
Fwrd Lt: 1.00 Type: 2 Rt: 1.00
Pavement Width:
Rear: 22.00 Type: 2
Fwrd: 22.00 Type: 2
Intersection Rear: 0 Fwrd: 1
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 1956

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 16
64 Operating Type: 2 Rating: 26
231 Calculated Loads
H-Modified: 15 1
HS-Modified: 16 1
Type 3: 14 1
Type 3s2: 25 0
Timber: 19 1
Piggyback: 00 0
261 H Inventory Rating: 13
262 H Operating Rating: 21
67 Structural Evaluation: 2
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 2
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/2006
253 Fed Notify Date: 05/02/2006 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0090-0 **Fulton Area 9** SUFF. RATING 72.03

Location & Geography

*	Structure I.D.No:	121-0090-0	
	200 Bridge Information	07	
*	6A Feature Int:	CSX RAILROAD	
*	6B Critical Bridge:	0	
*	7A Route Number Carried:	CR04176	
*	7B Facility Carried:	CASCADE ROAD	
*	9 Location:	7.4 MI W OF ATLANTA	
	2 DOT District:	7	
	207 Year Photo:	1999	
*	91 Inspection Frequency:	24 Date: 02/17/2005	
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901	
	92B Underwater Insp Freq:	00 Date: 02/01/1901	
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901	
*	4 Place Code:	00000	
*	5 Inventory Route (O/U):	1	
	Type:	4	
	Designation:	1	
	Number:	09053	
	Direction:	0	
*	16 Latitude: 33-43.4	MMS Prefix: 0	
*	17 Longitude: 084-30.9	MMS Suffix: 0	MP: 0.00
	98 Border Bridge:	000	%Shared: 00
	99 ID Number:	000000000000000	
*	100 STRAHNET:	0	
	12 Base Highway Network:	1	
	13A LRS Inventory Route:	1212417600	
	13B Sub Inventory Route:	0	
*	101 Parallel Structure:	N	
*	102 Direction of Traffic:	2	
*	264 Road Inventory Mile Post:	003.54	
*	208 Inspection Area:	09	Initials: JMC
	Engineer's Initial:	jal	

* Location I.D. No.: 121-09053M-003.54E

*	104 Highway System:	0	
*	26 Functional Classification:	16	
*	204 Federal Route Type:	M	No.: 09053
	105 Federal Lands Highway:	0	
*	110 Truck Route:	0	
	206 School Bus Route:	1	
	217 Benchmark Elevation:	0000.00	
	218 Datum:	0	
*	19 Bypass Length:	03	
*	20 Toll:	3	
*	21 Maintenance:	02	
*	22 Owner:	02	
*	31 Design Load:	6	
	37 Historical Significance:	5	
	205 Congressional District:	05	
	27 Year Constructed:	1971	
	106 Year Reconstructed:	0000	
	33 Bridge Median:	0	
	34 Skew:	35	
	35 Structure Flared:	0	
	38 Navigation Control:	N	
	213 Special Steel Design:	0	
	267 Type of Paint:	1	
*	42 Type of Service on:	5	
	Under:	2	
	214 Movable Bridge:	0	
	203 Type Bridge:	Z-O-M-O	
	259 Pile Encasement:	3	
*	43 Structure Type Main:	4 02	
	45 No. Spans Main:	003	
	44 Structure Type Appr:	0 00	
	46 No. Spans Appr:	0000	
	226 Bridge Curve Horz:	0	Vert: 1
	111 Pier Protection:	0	
	107 Deck Structure Type:	1	
	108 Wearing Surface Type:	1	
	Membrance:	0	
	Protection:	8	

Signs & Attachments

	225 Expansion Joint Type:	04	
	242 Deck Drains:	0	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.80 1
	239 Handrail:	1	1
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	3	
	Fwrd:	3	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	3	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	45	
	236 Warning Sign:	0	
	234 Delineator:	1	
	235 Hazard Boards:	1	
	237 Utilities Gas:	22	
	Water:	21	
	Electric:	00	
	Telephone:	21	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0090-0 | **Fulton Area 9** | SUFF. RATING 72.03

Programming Data

201 Project No.: SUG 1043 (1)
202 Plans Available: 1
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 030885 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: N
216 Water Depth: 00.0 Br. Height: 00.0
222 Slope Protection: 4
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09053M-003.54E

Measurements

* 29 ADT: 020590 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 04 Under: 00
210 No. Tracks On: 00 Under: 01
* 48 Max. Span Length: 0070
* 49 Structure Length: 192
51 Br. Rwdy. Width: 48.00
52 Deck Width: 53.30
* 47 Tot. Horz. Cl: 48.00
50 Curb/Sdewlk Width: 4.00/4.00
32 Approach Rdwy Width: 052
* 229 Shoulder Width:
Rear Lt: 2.00 Type: 1 Rt: 2.00
Fwrd Lt: 2.00 Type: 1 Rt: 2.00
Pavement Width:
Rear: 48.00 Type: 2
Fwrd: 48.00 Type: 2
Intersection Rear: 1 Fwrd: 0
36 Safety Features Br. Rail: 2
Transition: 2
App. G. Rail: 2
App. Rail End: 2
53 Minimum Cl.Over: 99 ' 99 "
Under: R 22 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: R 18.70
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 7.50
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 1971 Sub: 0000

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 36
64 Operating Type: 2 Rating: 51
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 25 0
Type 3: 28 0
Type 3s2: 40 0
Timber: 36 0
Piggyback: 00 0
261 H Inventory Rating: 20
262 H Operating Rating: 28
67 Structural Evaluation: 6
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: N
60C Underwater Condition: N
71 Waterway Adequacy: N
61 Channel Protection Cond: N
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: 6
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0275-0 **Fulton Area 9** SUFF. RATING 54.93

Location & Geography

*	Structure I.D.No:	121-0275-0
200	Bridge Information	06
* 6A	Feature Int:	MORNING CREEK TRIB.
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01384
* 7B	Facility Carried:	FLAT SHOALS ROAD
* 9	Location:	1.7 MI E OF UNION CITY
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 11/10/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	09077
	Direction:	0
* 16	Latitude: 33-35.2	MMS Prefix: 0
* 17	Longitude: 084-31.6	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212138400
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	001.51
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-09077M-001.50E

* 104	Highway System:	0
* 26	Functional Classification:	16
* 204	Federal Route Type:	M No.: 09077
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	03
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1972
106	Year Reconstructed:	1979
33	Bridge Median:	0
34	Skew:	15
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	0
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	31	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0275-0 **Fulton Area 9** SUFF. RATING 54.93

Programming Data

201 Project No.: UNKNOWN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 020010 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 2.1 Br. Height: 10.2
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09077M-001.50E

Measurements

* 29 ADT: 013340 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 04 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 52.80
52 Deck Width: 54.20
* 47 Tot. Horz. Cl: 52.80
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 052
* 229 Shoulder Width:
Rear Lt: 1.50 Type: 1 Rt: 1.50
Fwrd Lt: 1.50 Type: 1 Rt: 1.50
Pavement Width:
Rear: 49.00 Type: 2
Fwrd: 49.00 Type: 2
Intersection Rear: 0 Fwrd: 1
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 2004

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 20
64 Operating Type: 2 Rating: 39
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 23 0
Type 3: 19 0
Type 3s2: 29 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 24
67 Structural Evaluation: 4
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 4
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0284-0 **Fulton Area 9** SUFF. RATING 55.36

Location & Geography

*	Structure I.D.No:	121-0284-0
200	Bridge Information	06
* 6A	Feature Int:	CAMP CREEK TRIB.
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00041
* 7B	Facility Carried:	McGINNIS FERRY RD
* 9	Location:	3.2 MI NE OF ALPHARETTA
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 10/27/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	02564
	Direction:	0
* 16	Latitude: 34-06.1	MMS Prefix: 0
* 17	Longitude: 084-15.1	MMS Suffix: 0 MP: 0.00
98	Border Bridge:	000 %Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212004100
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	001.49
* 208	Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-02564F-001.53E

* 104	Highway System:	0
* 26	Functional Classification:	19
* 204	Federal Route Type:	S No.: 02564
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	02
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	06
27	Year Constructed:	1954
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	1
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.70 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	32	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0284-0 **Fulton Area 9** SUFF. RATING 55.36

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 66
95 Roadway Imp. Cost: $ 192
96 Total Imp Cost: $ 294
76 Imp. Length: 001380
97 Imp. Year 1990
114 Future ADT: 015555 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 04.0 Br. Height: 09.9
222 Slope Protection: 6
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-02564F-001.53E

Measurements

* 29 ADT: 010370 Year: 2004
109 % Trucks: 0
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 22.80
52 Deck Width: 24.20
* 47 Tot. Horz. Cl: 22.80
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 1 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 2003

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 20
64 Operating Type: 2 Rating: 36
231 Calculated Loads
H-Modified: 19 1
HS-Modified: 22 0
Type 3: 19 1
Type 3s2: 28 0
Timber: 24 1
Piggyback: 00 0
261 H Inventory Rating: 14
262 H Operating Rating: 23
67 Structural Evaluation: 4
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 4
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 19
HS-Modified: 00
Type 3: 19
Type3s2: 00
Timber: 24
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0295-0 **Fulton Area 9** SUFF. RATING 62.88

Location & Geography

*	Structure I.D.No:	121-0295-0	
	200 Bridge Information	06	
*	6A Feature Int:	MORNING CREEK	
*	6B Critical Bridge:	0	
*	7A Route Number Carried:	CR01115	
*	7B Facility Carried:	BETHSAIDA ROAD	
*	9 Location:	4 MI W OF UNION CITY	
	2 DOT District:	7	
	207 Year Photo:	1999	
*	91 Inspection Frequency:	24 Date: 11/10/2004	
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901	
	92B Underwater Insp Freq:	00 Date: 02/01/1901	
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901	
*	4 Place Code:	00000	
*	5 Inventory Route (O/U):	1	
	Type:	4	
	Designation:	1	
	Number:	09104	
	Direction:	0	
*	16 Latitude: 33-34.0	MMS Prefix: 0	
*	17 Longitude: 084-29.2	MMS Suffix: 0	MP: 0.00
	98 Border Bridge: 000	%Shared: 00	
	99 ID Number:	000000000000000	
*	100 STRAHNET:	0	
	12 Base Highway Network:	1	
	13A LRS Inventory Route:	1212058100	
	13B Sub Inventory Route:	0	
*	101 Parallel Structure:	N	
*	102 Direction of Traffic:	2	
*	264 Road Inventory Mile Post:	000.27	
*	208 Inspection Area:	09 Initials: JMC	
	Engineer's Initial:	sgm	

* Location I.D. No.: 121-09104M-001.03E

*	104 Highway System:	0	
*	26 Functional Classification:	16	
*	204 Federal Route Type:	M	No.: 09104
	105 Federal Lands Highway:	0	
*	110 Truck Route:	0	
	206 School Bus Route:	1	
	217 Benchmark Elevation:	0000.00	
	218 Datum:	0	
*	19 Bypass Length:	02	
*	20 Toll:	3	
*	21 Maintenance:	02	
*	22 Owner:	02	
*	31 Design Load:	2	
	37 Historical Significance:	5	
	205 Congressional District:	05	
	27 Year Constructed:	1965	
	106 Year Reconstructed:	0000	
	33 Bridge Median:	0	
	34 Skew:	00	
	35 Structure Flared:	0	
	38 Navigation Control:	0	
	213 Special Steel Design:	0	
	267 Type of Paint:	3	
*	42 Type of Service on:	1	
	Under:	5	
	214 Movable Bridge:	0	
	203 Type Bridge:	G-N-O-O	
	259 Pile Encasement:	2	
*	43 Structure Type Main:	1 01	
	45 No. Spans Main:	004	
	44 Structure Type Appr:	0 00	
	46 No. Spans Appr:	0000	
	226 Bridge Curve Horz:	0	Vert: 0
	111 Pier Protection:	0	
	107 Deck Structure Type:	2	
	108 Wearing Surface Type:	6	
	Membrance:	0	
	Protection:	0	

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.40 1
	239 Handrail:	2	2
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	35	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	32	
	Water:	31	
	Electric:	00	
	Telephone:	32	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0295-0 **Fulton Area 9** SUFF. RATING 62.88

Programming Data

201 Project No.: UNKNOWN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 164
95 Roadway Imp. Cost: $ 52
96 Total Imp Cost: $ 277
76 Imp. Length: 000331
97 Imp. Year: 1990
114 Future ADT: 006750 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.3 Br. Height: 09.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09104M-001.03E

Measurements

* 29 ADT: 004500 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 120
51 Br. Rwdy. Width: 23.70
52 Deck Width: 24.40
* 47 Tot. Horz. Cl: 23.70
50 Curb/Sdewlk Width: 0.50/0.50
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 8.00 Type: 8 Rt: 8.00
Fwrd Lt: 1.50 Type: 5 Rt: 8.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 28.00 Type: 2
Intersection Rear: 0 Fwrd: 1
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 1965

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 38
231 Calculated Loads
H-Modified: 19 1
HS-Modified: 27 0
Type 3: 19 1
Type 3s2: 28 0
Timber: 24 1
Piggyback: 00 0
261 H Inventory Rating: 14
262 H Operating Rating: 24
67 Structural Evaluation: 5
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 8
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 3
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 19
HS-Modified: 00
Type 3: 19
Type3s2: 00
Timber: 24
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0344-0 **Fulton Area 9** SUFF. RATING 72.72

Location & Geography

*	Structure I.D.No:	121-0344-0
200	Bridge Information	06
* 6A	Feature Int:	NORTH UTOY CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01349
* 7B	Facility Carried:	FAIRBURN ROAD
* 9	Location:	7 MI W OF ATLANTA
2	DOT District:	7
207	Year Photo:	1999
* 91	Inspection Frequency:	24 Date: 10/20/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	5
	Designation:	1
	Number:	09054
	Direction:	0
* 16	Latitude: 33-43.7	MMS Prefix: 0
* 17	Longitude: 084-30.7	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212134900
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	004.74
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-09054M-008.60N

* 104	Highway System:	0
* 26	Functional Classification:	16
* 204	Federal Route Type:	M No.: 09054
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	05
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	05
27	Year Constructed:	1927
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	2
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	M-O-M-O
259	Pile Encasement:	3
* 43	Structure Type Main:	3 02
45	No. Spans Main:	001
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	1
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	00	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.40 1
239	Handrail:	1 1	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	1	
233	Posted Speed Limit:	35	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	32	
	Water:	31	
	Electric:	00	
	Telephone:	22	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-0344-0 **Fulton Area 9** SUFF. RATING 72.72

Programming Data

201 Project No.: UNKNOWN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 46
95 Roadway Imp. Cost: $ 315
96 Total Imp Cost: $ 410
76 Imp. Length: 001360
97 Imp. Year 1990
114 Future ADT: 016395 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.6 Br. Height: 14.4
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09054M-008.60N

Measurements

* 29 ADT: 010930 Year: 2003
109 % Trucks: 2
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0040
* 49 Structure Length: 40
51 Br. Rwdy. Width: 25.00
52 Deck Width: 28.80
* 47 Tot. Horz. Cl: 25.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 4.00 Type: 8 Rt: 4.00
Fwrd Lt: 10.00 Type: 8 Rt: 4.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 2
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 12.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 5.00
212 Year Last Painted: Sup: 2004 Sub: 0000

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 36
64 Operating Type: 2 Rating: 61
231 Calculated Loads
H-Modified: 21 0
HS-Modified: 30 0
Type 3: 31 0
Type 3s2: 40 0
Timber: 37 0
Piggyback: 00 0
261 H Inventory Rating: 25
262 H Operating Rating: 43
67 Structural Evaluation: 6
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 8
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 6
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5043-0 **Fulton Area 9** SUFF. RATING 76.54

Location & Geography

*	Structure I.D. No:	121-5043-0
200	Bridge Information	07
* 6A	Feature Int:	DRY BRANCH
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00426
* 7B	Facility Carried:	SARDIS CHURCH ROAD
* 9	Location:	6 MI W OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 11/29/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00426
	Direction:	0
* 16	Latitude: 33-31.3	MMS Prefix: 0
* 17	Longitude: 084-46.1	MMS Suffix: 0 MP: 0.00
98	Border Bridge:	000 %Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212042600
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	000.59
* 208	Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-00426X-000.59N

* 104	Highway System:	0
* 26	Functional Classification:	09
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	0
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	06
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1964
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	0
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	1
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5043-0 **Fulton Area 9** SUFF. RATING 76.54

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 001110 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.9 Br. Height: 08.2
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00426X-000.59N

Measurements

* 29 ADT: 000740 Year: 2005
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 26.00
52 Deck Width: 27.30
* 47 Tot. Horz. Cl: 26.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 5.00 Type: 8 Rt: 5.00
Fwrd Lt: 5.00 Type: 8 Rt: 5.00
Pavement Width:
Rear: 24.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 1964

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 32 0
Timber: 29 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5044-0 **Fulton Area 9** SUFF. RATING 52.78

Location & Geography

*	Structure I.D.No:	121-5044-0
200	Bridge Information	07
* 6A	Feature Int:	LONGINO CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00426
* 7B	Facility Carried:	VERNON GROVE ROAD
* 9	Location:	6 MI NW OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 12/01/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00426
	Direction:	0
* 16	Latitude: 33-32.5	MMS Prefix: 0
* 17	Longitude: 084-46.0	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212042600
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	002.30
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No : 121-00426X-002.30N

* 104	Highway System:	0
* 26	Functional Classification:	09
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	0
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	05
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1956
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	O-F-O-O
259	Pile Encasement:	3
* 43	Structure Type Main:	1 01
45	No. Spans Main:	001
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	1
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	00	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	0	0
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	5	
233	Posted Speed Limit:	25	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5044-0 | Fulton Area 9 | SUFF. RATING 52.78

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 31
95 Roadway Imp. Cost: $ 138
96 Total Imp Cost: $ 189
76 Imp. Length: 001350
97 Imp. Year: 1990
114 Future ADT: 000150 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.8 Br. Height: 08.9
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00426X-002.30N

Measurements

* 29 ADT: 000100 Year: 2005
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 30
51 Br. Rwdy. Width: 17.00
52 Deck Width: 18.30
* 47 Tot. Horz. Cl: 17.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 016
* 229 Shoulder Width:
Rear Lt: 0.00 Type: 7 Rt: 0.00
Fwrd Lt: 0.00 Type: 7 Rt: 0.00
Pavement Width:
Rear: 16.00 Type: 7
Fwrd: 16.00 Type: 7
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 1956

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 13
64 Operating Type: 2 Rating: 23
231 Calculated Loads
H-Modified: 10 1
HS-Modified: 16 0
Type 3: 12 1
Type 3s2: 18 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 08
262 H Operating Rating: 14
67 Structural Evaluation: 4
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 10
HS-Modified: 00
Type 3: 12
Type3s2: 18
Timber: 15
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5045-0 | **Fulton Area 9** | SUFF. RATING 83.95

Location & Geography

*	Structure I.D.No:	121-5045-0	
200	Bridge Information	02	
* 6A	Feature Int:	BEAR CREEK	
* 6B	Critical Bridge:	0	
* 7A	Route Number Carried:	CR00433	
* 7B	Facility Carried:	WOODRUFF ROAD	
* 9	Location:	7 MI NW OF PALMETTO	
2	DOT District:	7	
207	Year Photo:	1998	
* 91	Inspection Frequency:	24	Date: 11/17/2004
92A	Fract Crit Insp Freq:	00	Date: 02/01/1901
92B	Underwater Insp Freq:	00	Date: 02/01/1901
92C	Other Spc. Insp Freq:	00	Date: 02/01/1901
* 4	Place Code:	00000	
* 5	Inventory Route (O/U):	1	
	Type:	4	
	Designation:	1	
	Number:	00433	
	Direction:	0	
* 16	Latitude: 33-36.0	MMS Prefix:	0
* 17	Longitude: 084-44.5	MMS Suffix:	0 MP: 0.00
98	Border Bridge:	000	%Shared: 00
99	ID Number:	000000000000000	
* 100	STRAHNET:	0	
12	Base Highway Network:	1	
13A	LRS Inventory Route:	1212043300	
13B	Sub Inventory Route:	0	
* 101	Parallel Structure:	N	
* 102	Direction of Traffic:	2	
* 264	Road Inventory Mile Post:	001.10	
* 208	Inspection Area:	09	Initials: JMC
	Engineer's Initial:	sgm	

* Location I.D. No.: 121-00433X-001.10W

* 104	Highway System:	0	
* 26	Functional Classification:	09	
* 204	Federal Route Type:	0	No.: 00000
105	Federal Lands Highway:	0	
* 110	Truck Route:	0	
206	School Bus Route:	0	
217	Benchmark Elevation:	0000.00	
218	Datum:	0	
* 19	Bypass Length:	03	
* 20	Toll:	3	
* 21	Maintenance:	02	
* 22	Owner:	02	
* 31	Design Load:	2	
37	Historical Significance:	5	
205	Congressional District:	13	
27	Year Constructed:	1989	
106	Year Reconstructed:	0000	
33	Bridge Median:	0	
34	Skew:	35	
35	Structure Flared:	0	
38	Navigation Control:	0	
213	Special Steel Design:	0	
267	Type of Paint:	3	
* 42	Type of Service on:	1	
	Under:	5	
214	Movable Bridge:	0	
203	Type Bridge:	G-N-O-O	
259	Pile Encasement:	1	
* 43	Structure Type Main:	5 05	
45	No. Spans Main:	003	
44	Structure Type Appr:	0 00	
46	No. Spans Appr:	0000	
226	Bridge Curve Horz:	0	Vert: 0
111	Pier Protection:	0	
107	Deck Structure Type:	2	
108	Wearing Surface Type:	6	
	Membrance:	0	
	Protection:	0	

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.50 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	4	
233	Posted Speed Limit:	25	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5045-0 **Fulton Area 9** SUFF. RATING 83.95

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 000150 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.7 Br. Height: 13.2
222 Slope Protection: 6
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00433X-001.10W

Measurements

* 29 ADT: 000100 Year: 2005
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 26.50
52 Deck Width: 28.20
* 47 Tot. Horz. Cl: 26.50
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 5.00 Type: 8 Rt: 5.00
Fwrd Lt: 5.00 Type: 8 Rt: 5.00
Pavement Width:
Rear: 24.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 5.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.00
212 Year Last Painted: Sup: 0000 Sub: 1989

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 40
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 33 0
Timber: 29 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 26
67 Structural Evaluation: 6
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 5
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 5
68 Deck Geometry: 6
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5047-0 **Fulton Area 9** SUFF. RATING 83.93

Location & Geography

*	Structure I.D.No:	121-5047-0
	200 Bridge Information	05
*	6A Feature Int:	WHITE OAK CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR00438
*	7B Facility Carried:	HAMILTON ROAD
*	9 Location:	7 MI NW OF PALMETTO
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 09/13/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00438
	Direction:	0
*	16 Latitude: 33-31.8	MMS Prefix: 0
*	17 Longitude: 084-47.2	MMS Suffix: 0 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212043800
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	000.78
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	jal
*	Location I.D. No.:	121-00438X-000.78W

*	104 Highway System:	0
*	26 Functional Classification:	09
*	204 Federal Route Type:	0 No.: 00000
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	1
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	06
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	2
	37 Historical Significance:	5
	205 Congressional District:	13
	27 Year Constructed:	1954
	106 Year Reconstructed:	1990
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	6
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	G-N-O-O
	259 Pile Encasement:	2
*	43 Structure Type Main:	1 01
	45 No. Spans Main:	002
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	2
	108 Wearing Surface Type:	1
	Membrance:	0
	Protection:	8

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.70 1
	239 Handrail:	2 2	
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	25	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5047-0 **Fulton Area 9** SUFF. RATING 83.93

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 31
95 Roadway Imp. Cost: $ 138
96 Total Imp Cost: $ 189
76 Imp. Length: 001350
97 Imp. Year: 1990
114 Future ADT: 000150 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 02.0 Br. Height: 08.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00438X-000.78W

Measurements

* 29 ADT: 000100 Year: 2003
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 25.90
52 Deck Width: 27.30
* 47 Tot. Horz. Cl: 25.90
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 021
* 229 Shoulder Width:
Rear Lt: 0.00 Type: 7 Rt: 0.00
Fwrd Lt: 0.00 Type: 7 Rt: 0.00
Pavement Width:
Rear: 21.00 Type: 7
Fwrd: 21.00 Type: 7
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 1990

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 31
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 32 0
Timber: 29 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 6
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 8
61 Channel Protection Cond: 7
68 Deck Geometry: 6
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5050-0 | **Fulton Area 9** | SUFF. RATING 63.33

Location & Geography

*		Structure I.D.No:	121-5050-0
	200	Bridge Information	07
*	6A	Feature Int:	LONGINO CREEK
*	6B	Critical Bridge:	0
*	7A	Route Number Carried:	CR00443
*	7B	Facility Carried:	PHILLIPS ROAD
*	9	Location:	5 MI NW OF PALMETTO
	2	DOT District:	7
	207	Year Photo:	1998
*	91	Inspection Frequency:	24 Date: 11/30/2004
	92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B	Underwater Insp Freq:	00 Date: 02/01/1901
	92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4	Place Code:	00000
*	5	Inventory Route (O/U):	1
		Type:	4
		Designation:	1
		Number:	00443
		Direction:	0
*	16	Latitude: 33-33.0	MMS Prefix: 0
*	17	Longitude: 084-44.8	MMS Suffix: 0 MP: 0.00
	98	Border Bridge:	000 %Shared: 00
	99	ID Number:	000000000000000
*	100	STRAHNET:	0
	12	Base Highway Network:	1
	13A	LRS Inventory Route:	1212044300
	13B	Sub Inventory Route:	0
*	101	Parallel Structure:	N
*	102	Direction of Traffic:	2
*	264	Road Inventory Mile Post:	000.34
*	208	Inspection Area:	09 Initials: JMC
		Engineer's Initial:	sgm

* Location I.D. No.: 121-00443X-000.34N

*	104	Highway System:	0
*	26	Functional Classification:	09
*	204	Federal Route Type:	0 No.: 00000
	105	Federal Lands Highway:	0
*	110	Truck Route:	0
	206	School Bus Route:	1
	217	Benchmark Elevation:	0000.00
	218	Datum:	0
*	19	Bypass Length:	02
*	20	Toll:	3
*	21	Maintenance:	02
*	22	Owner:	02
*	31	Design Load:	2
	37	Historical Significance:	5
	205	Congressional District:	13
	27	Year Constructed:	1962
	106	Year Reconstructed:	0000
	33	Bridge Median:	0
	34	Skew:	00
	35	Structure Flared:	0
	38	Navigation Control:	0
	213	Special Steel Design:	0
	267	Type of Paint:	0
*	42	Type of Service on:	1
		Under:	5
	214	Movable Bridge:	0
	203	Type Bridge:	Z-O-O-O
	259	Pile Encasement:	3
*	43	Structure Type Main:	1 01
	45	No. Spans Main:	001
	44	Structure Type Appr:	0 00
	46	No. Spans Appr:	0000
	226	Bridge Curve Horz:	0 Vert: 0
	111	Pier Protection:	0
	107	Deck Structure Type:	2
	108	Wearing Surface Type:	1
		Membrance:	0
		Protection:	0

Signs & Attachments

	225	Expansion Joint Type:	00	
	242	Deck Drains:	1	
	243	Parapet Location:	0	
		Height:		0.00
		Width:		0.00
	238	Curb:		0.60 1
	239	Handrail:	2 2	
*	240	Median Barrier Rail:	0	
	241	Bridge Median Height:		0.00
		Width:		0.00
*	230	Guardrail Loc Dir Rear:	0	
		Fwrd:	0	
		Oppo Dir Rear:	0	
		Fwrd:	0	
	244	Approach Slab:	0	
	224	Retaining Wall:	4	
	233	Posted Speed Limit:	25	
	236	Warning Sign:	0	
	234	Delineator:	0	
	235	Hazard Boards:	0	
	237	Utilities Gas:	00	
		Water:	00	
		Electric:	00	
		Telephone:	00	
		Sewer:	00	
	247	Lighting Street:	0	
		Naviagtion:	0	
		Aerial:	0	
*	248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5050-0 **Fulton Area 9** SUFF. RATING 63.33

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 40
95 Roadway Imp. Cost: $ 31
96 Total Imp Cost: $ 83
76 Imp. Length: 000250
97 Imp. Year: 1990
114 Future ADT: 000150 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.9 Br. Height: 07.6
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00443X-000.34N

Measurements

* 29 ADT: 000100 Year: 2005
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 30
51 Br. Rwdy. Width: 23.00
52 Deck Width: 24.40
* 47 Tot. Horz. Cl: 23.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 018
* 229 Shoulder Width:
Rear Lt: 0.00 Type: 7 Rt: 0.00
Fwrd Lt: 0.00 Type: 7 Rt: 0.00
Pavement Width:
Rear: 18.00 Type: 7
Fwrd: 18.00 Type: 7
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 0000

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 13
64 Operating Type: 2 Rating: 23
231 Calculated Loads
H-Modified: 10 1
HS-Modified: 16 0
Type 3: 12 1
Type 3s2: 18 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 08
262 H Operating Rating: 14
67 Structural Evaluation: 4
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 10
HS-Modified: 00
Type 3: 12
Type3s2: 18
Timber: 15
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5056-0 | **Fulton Area 9** | SUFF. RATING 18.48

Location & Geography

*	Structure I.D.No:	121-5056-0
	200 Bridge Information	07
*	6A Feature Int:	DEEP CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR00485
*	7B Facility Carried:	DEMOONEY ROAD
*	9 Location:	5 MI NW OF FAIRBURN
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 10/18/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00485
	Direction:	0
*	16 Latitude: 33-38.2	MMS Prefix: 0
*	17 Longitude: 084-36.9	MMS Suffix: 0 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212048500
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	008.46
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-00485X-008.46S

*	104 Highway System:	0
*	26 Functional Classification:	19
*	204 Federal Route Type:	0 No.: 00000
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	1
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	05
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	2
	37 Historical Significance:	5
	205 Congressional District:	13
	27 Year Constructed:	1949
	106 Year Reconstructed:	0000
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	1
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	E-M-M-O
	259 Pile Encasement:	0
*	43 Structure Type Main:	4 02
	45 No. Spans Main:	004
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	1
	108 Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.90 1
	239 Handrail:	1 1	
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	45	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	0	
	237 Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5056-0 **Fulton Area 9** SUFF. RATING 18.48

Programming Data

201 Project No.: UNKNOWN
202 Plans Available: 0
249 Prop. Proj. No. BRZLB-121 (5)
250 Approval Status: 0000
251 P.I. No.: 770271-
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 89
95 Roadway Imp. Cost: $ 50
96 Total Imp Cost: $ 168
76 Imp. Length: 000292
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 03.1 Br. Height: 14.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00485X-008.46S

Measurements

* 29 ADT: 001560 Year: 2003
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0020
* 49 Structure Length: 81
51 Br. Rwdy. Width: 24.00
52 Deck Width: 28.00
* 47 Tot. Horz. Cl: 24.00
50 Curb/Sdewlk Width: 1.00/1.00
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 4.00 Type: 8 Rt: 4.00
Fwrd Lt: 4.00 Type: 8 Rt: 4.00
Pavement Width:
Rear: 24.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 2
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 6.50
Deck Thick Approach: 0.00
246 Overlay Thickness: 4.00
212 Year Last Painted: Sup: 1960 Sub: 1985

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 00
64 Operating Type: 2 Rating: 01
231 Calculated Loads
H-Modified: 13 1
HS-Modified: 21 0
Type 3: 17 1
Type 3s2: 24 1
Timber: 23 1
Piggyback: 00 0
261 H Inventory Rating: 12
262 H Operating Rating: 18
67 Structural Evaluation: 2
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 2
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 4
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 4
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: T
232 Posted Loads H-Modified: 13
HS-Modified: 00
Type 3: 17
Type3s2: 24
Timber: 23
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5058-0 | **Fulton Area 9** | SUFF. RATING 70.70

Location & Geography

*	Structure I.D.No:	121-5058-0	
200	Bridge Information	06	
* 6A	Feature Int:	WOLF CREEK	
* 6B	Critical Bridge:	0	
* 7A	Route Number Carried:	CR00498	
* 7B	Facility Carried:	ALDREDGE ROAD	
* 9	Location:	7 MI N OF FAIRBURN	
2	DOT District:	7	
207	Year Photo:	1998	
* 91	Inspection Frequency:	24	Date: 09/14/2004
92A	Fract Crit Insp Freq:	00	Date: 02/01/1901
92B	Underwater Insp Freq:	00	Date: 02/01/1901
92C	Other Spc. Insp Freq:	00	Date: 02/01/1901
* 4	Place Code:	00000	
* 5	Inventory Route (O/U):	1	
	Type:	4	
	Designation:	1	
	Number:	00498	
	Direction:	0	
* 16	Latitude: 33-39.9	MMS Prefix:	00
* 17	Longitude: 084-33.5	MMS Suffix:	000 MP: 0.00
98	Border Bridge:	000	%Shared: 00
99	ID Number:	000000000000000	
* 100	STRAHNET:	0	
12	Base Highway Network:	1	
13A	LRS Inventory Route:	1212049800	
13B	Sub Inventory Route:	0	
* 101	Parallel Structure:	N	
* 102	Direction of Traffic:	2	
* 264	Road Inventory Mile Post:	000.37	
* 208	Inspection Area:	09	Initials: JMC
	Engineer's Initial:	jal	

* Location I.D. No.: 121-00498X-000.37N

* 104	Highway System:	0	
* 26	Functional Classification:	19	
* 204	Federal Route Type:	0	No.: 00000
105	Federal Lands Highway:	0	
* 110	Truck Route:	0	
206	School Bus Route:	1	
217	Benchmark Elevation:	0000.00	
218	Datum:	0	
* 19	Bypass Length:	03	
* 20	Toll:	3	
* 21	Maintenance:	02	
* 22	Owner:	02	
* 31	Design Load:	2	
37	Historical Significance:	5	
205	Congressional District:	05	
27	Year Constructed:	1965	
106	Year Reconstructed:	0000	
33	Bridge Median:	0	
34	Skew:	25	
35	Structure Flared:	0	
38	Navigation Control:	0	
213	Special Steel Design:	0	
267	Type of Paint:	3	
* 42	Type of Service on:	1	
	Under:	5	
214	Movable Bridge:	0	
203	Type Bridge:	G-N-O-O	
259	Pile Encasement:	2	
* 43	Structure Type Main:	1	01
45	No. Spans Main:	002	
44	Structure Type Appr:	0	00
46	No. Spans Appr:	0000	
226	Bridge Curve Horz:	0	Vert: 0
111	Pier Protection:	0	
107	Deck Structure Type:	2	
108	Wearing Surface Type:	6	
	Membrance:	0	
	Protection:	0	

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.50 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	25	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	32	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5058-0 **Fulton Area 9** SUFF. RATING 70.70

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 61
95 Roadway Imp. Cost: $ 46
96 Total Imp Cost: $ 137
76 Imp. Length: 000271
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.5 Br. Height: 13.3
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00498X-000.37N

Measurements

* 29 ADT: 001560 Year: 2003
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 26.00
52 Deck Width: 27.20
* 47 Tot. Horz. Cl: 26.00
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 24.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.00
212 Year Last Painted: Sup: 0000 Sub: 2003

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 24
64 Operating Type: 2 Rating: 40
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 28 0
Type 3: 20 0
Type 3s2: 30 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 25
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 5
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 6
68 Deck Geometry: 4
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5062-0 **Fulton Area 9** SUFF. RATING 98.76

Location & Geography

*	Structure I.D.No:	121-5062-0
200	Bridge Information	02
* 6A	Feature Int:	DEEP CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00515
* 7B	Facility Carried:	JONES BRIDGE ROAD
* 9	Location:	5 MI N OF FAIRBURN
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 09/22/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00515
	Direction:	0
* 16	Latitude: 33-38.0	MMS Prefix: 0
* 17	Longitude: 084-36.4	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212051500
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	003.24
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-00515X-003.24N

* 104	Highway System:	0
* 26	Functional Classification:	19
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	02
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	5
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1985
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	E-N-O-O
259	Pile Encasement:	2
* 43	Structure Type Main:	1 04
45	No. Spans Main:	003
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	1
108	Wearing Surface Type:	1
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.00 0
239	Handrail:	9	9
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	6	
	Fwrd:	6	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	3	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	22	
	Water:	21	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5062-0 **Fulton Area 9** SUFF. RATING 98.76

Programming Data

201 Project No.: BRZLB-121 (2)
202 Plans Available: 1
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 002340 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: 5
216 Water Depth: 02.3 Br. Height: 15.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00515X-003.24N

Measurements

* 29 ADT: 001560 Year: 2003
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 32.50
52 Deck Width: 35.20
* 47 Tot. Horz. Cl: 32.50
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 1
Transition: 2
App. G. Rail: 1
App. Rail End: 1
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 7.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 1985

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 36
64 Operating Type: 2 Rating: 51
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 25 0
Type 3: 28 0
Type 3s2: 40 0
Timber: 36 0
Piggyback: 00 0
261 H Inventory Rating: 22
262 H Operating Rating: 28
67 Structural Evaluation: 7
58 Deck Condition: 8
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5063-0 **Fulton Area 9** SUFF. RATING 50.67

Location & Geography

*	Structure I.D.No:	121-5063-0
	200 Bridge Information	07
*	6A Feature Int:	DEEP CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR00516
*	7B Facility Carried:	KOWETA ROAD
*	9 Location:	3 MI N OF FAIRBURN
	2 DOT District:	7
	207 Year Photo:	1999
*	91 Inspection Frequency:	24 Date: 11/16/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	09381
	Direction:	0
*	16 Latitude: 33-36.7	MMS Prefix: 0
*	17 Longitude: 084-34.9	MMS Suffix: 0 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212051600
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	001.68
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-09381M-001.68W

*	104 Highway System:	0
*	26 Functional Classification:	17
*	204 Federal Route Type:	M No.: 09381
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	1
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	06
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	2
	37 Historical Significance:	5
	205 Congressional District:	13
	27 Year Constructed:	1967
	106 Year Reconstructed:	0000
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	3
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	G-N-O-O
	259 Pile Encasement:	1
*	43 Structure Type Main:	1 01
	45 No. Spans Main:	003
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	2
	108 Wearing Surface Type:	1
	Membrance:	0
	Protection:	0

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.60 1
	239 Handrail:	2 2	
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	6	
	Fwrd:	6	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	35	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	31	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5063-0 **Fulton Area 9** SUFF. RATING 50.67

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 001065 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.5 Br. Height: 21.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-09381M-001.68W

Measurements

* 29 ADT: 000710 Year: 2004
109 % Trucks: 2
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 29.00
52 Deck Width: 30.50
* 47 Tot. Horz. Cl: 29.00
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 4.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 2004

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 13
64 Operating Type: 2 Rating: 23
231 Calculated Loads
H-Modified: 10 1
HS-Modified: 16 0
Type 3: 12 1
Type 3s2: 18 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 08
262 H Operating Rating: 14
67 Structural Evaluation: 2
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 5
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 6
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 10
HS-Modified: 00
Type 3: 12
Type3s2: 18
Timber: 15
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5068-0 **Fulton Area 9** SUFF. RATING 58.17

Location & Geography

*	Structure I.D.No:	121-5068-0
	200 Bridge Information	06
*	6A Feature Int:	WOLF CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR00552
*	7B Facility Carried:	SCARBROUGH ROAD
*	9 Location:	3.5 MI N OF UNION CITY
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 11/16/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00552
	Direction:	0
*	16 Latitude: 33-37.7	MMS Prefix: 00
*	17 Longitude: 084-32.5	MMS Suffix: 000 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212055200
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	001.35
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-00552X-001.35E

*	104 Highway System:	0
*	26 Functional Classification:	19
*	204 Federal Route Type:	0 No.: 00000
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	1
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	05
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	0
	37 Historical Significance:	5
	205 Congressional District:	05
	27 Year Constructed:	1963
	106 Year Reconstructed:	0000
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	3
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	G-N-O-O
	259 Pile Encasement:	1
*	43 Structure Type Main:	1 01
	45 No. Spans Main:	002
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	2
	108 Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.30 1
	239 Handrail:	2 2	
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	45	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5068-0 **Fulton Area 9** SUFF. RATING 58.17

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 66
95 Roadway Imp. Cost: $ 44
96 Total Imp Cost: $ 131
76 Imp. Length: 000271
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.1 Br. Height: 09.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00552X-001.35E

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 23.00
52 Deck Width: 24.20
* 47 Tot. Horz. Cl: 23.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 4.00 Type: 8 Rt: 4.00
Fwrd Lt: 6.00 Type: 8 Rt: 4.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 1 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 3
App. G. Rail: 3
App. Rail End: 3
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 4.00
212 Year Last Painted: Sup: 0000 Sub: 1963

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 20
64 Operating Type: 2 Rating: 34
231 Calculated Loads
H-Modified: 14 0
HS-Modified: 22 0
Type 3: 18 0
Type 3s2: 25 0
Timber: 23 0
Piggyback: 00 0
261 H Inventory Rating: 12
262 H Operating Rating: 20
67 Structural Evaluation: 5
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 5
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 6
68 Deck Geometry: 3
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5072-0 **Fulton Area 9** SUFF. RATING 82.70

Location & Geography

*	Structure I.D.No:	121-5072-0
200	Bridge Information	07
* 6A	Feature Int:	CATER CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00574
* 7B	Facility Carried:	PLEASANT HILL ROAD
* 9	Location:	5 MI E OF FAIRBURN
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 12/02/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00574
	Direction:	0
* 16	Latitude:	33-36.0 MMS Prefix: 0
* 17	Longitude:	084-27.8 MMS Suffix: 0 MP: 0.00
98	Border Bridge:	000 %Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212057400
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	000.36
* 208	Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-00574X-000.37W

* 104	Highway System:	0
* 26	Functional Classification:	19
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	02
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	05
27	Year Constructed:	1969
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	5
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	35	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	32	
	Electric:	00	
	Telephone:	00	
	Sewer:	23	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5072-0 **Fulton Area 9** SUFF. RATING 82.70

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.8 Br. Height: 13.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00574X-000.37W

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 38.00
52 Deck Width: 45.50
* 47 Tot. Horz. Cl: 38.00
50 Curb/Sdewlk Width: 6.00/0.60
32 Approach Rdwy Width: 039
* 229 Shoulder Width:
Rear Lt: 1.50 Type: 1 Rt: 1.50
Fwrd Lt: 1.50 Type: 1 Rt: 1.50
Pavement Width:
Rear: 36.00 Type: 2
Fwrd: 36.00 Type: 2
Intersection Rear: 1 Fwrd: 1
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 4.00
212 Year Last Painted: Sup: 0000 Sub: 1969

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 30 0
Timber: 27 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 6
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5076-0 **Fulton Area 9** SUFF. RATING 63.88

Location & Geography

*	Structure I.D.No:	121-5076-0
200	Bridge Information	06
* 6A	Feature Int:	CSX RAILROAD (638608X)
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00607
* 7B	Facility Carried:	MALLORY ROAD
* 9	Location:	2 MI NE OF UNION CITY
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 11/15/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00607
	Direction:	0
* 16	Latitude: 33-36.2	MMS Prefix: 0
* 17	Longitude: 084-31.7	MMS Suffix: 00 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212060700
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	001.29
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-00607X-001.29N

* 104	Highway System:	0
* 26	Functional Classification:	19
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	03
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	05
27	Year Constructed:	1963
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	N
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	2
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	3
* 43	Structure Type Main:	1 01
45	No. Spans Main:	003
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.50 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	1	
233	Posted Speed Limit:	35	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5076-0 **Fulton Area 9** SUFF. RATING 63.88

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 124
95 Roadway Imp. Cost: $ 275
96 Total Imp Cost: $ 469
76 Imp. Length: 001410
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: N
216 Water Depth: 00.0 Br. Height: 00.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00607X-001.29N

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 01
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 23.00
52 Deck Width: 24.20
* 47 Tot. Horz. Cl: 23.00
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 5.00 Type: 8 Rt: 4.00
Fwrd Lt: 6.00 Type: 5 Rt: 1.50
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: R 22 ' 10 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: R 14.00
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 1963

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 24
64 Operating Type: 2 Rating: 40
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 28 0
Type 3: 20 0
Type 3s2: 30 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 25
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: N
60C Underwater Condition: N
71 Waterway Adequacy: N
61 Channel Protection Cond: N
68 Deck Geometry: 3
69 UnderClr. Horz/Vert: 5
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5084-0 **Fulton Area 9** SUFF. RATING 78.57

Location & Geography

*	Structure I.D.No:	121-5084-0
	200 Bridge Information	05
*	6A Feature Int:	BEAR CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR00642
*	7B Facility Carried:	HERNDON ROAD
*	9 Location:	3 MI SW OF FAIRBURN
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 01/24/2005
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00642
	Direction:	0
*	16 Latitude: 33-33.3	MMS Prefix: 0
*	17 Longitude: 084-37.5	MMS Suffix: 0 MP: 0.00
	98 Border Bridge: 000	%Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212064200
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	001.91
*	208 Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-00642X-001.91W

*	104 Highway System:	0
*	26 Functional Classification:	19
*	204 Federal Route Type:	0 No.: 00000
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	1
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	04
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	2
	37 Historical Significance:	5
	205 Congressional District:	13
	27 Year Constructed:	1959
	106 Year Reconstructed:	1990
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	6
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	G-N-O-O
	259 Pile Encasement:	0
*	43 Structure Type Main:	5 05
	45 No. Spans Main:	002
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	2
	108 Wearing Surface Type:	6
	Membrance:	0
	Protection:	8

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.60 1
	239 Handrail:	2	2
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	1	
	233 Posted Speed Limit:	35	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	31	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5084-0 **Fulton Area 9** SUFF. RATING 78.57

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 27
95 Roadway Imp. Cost: $ 25
96 Total Imp Cost: $ 77
76 Imp. Length: 000271
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.5 Br. Height: 09.1
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00642X-001.91W

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 30.50
52 Deck Width: 32.00
* 47 Tot. Horz. Cl: 30.50
50 Curb/Sdewlk Width: 0.50/0.50
32 Approach Rdwy Width: 023
* 229 Shoulder Width:
Rear Lt: 11.00 Type: 5 Rt: 1.50
Fwrd Lt: 9.00 Type: 8 Rt: 10.00
Pavement Width:
Rear: 23.00 Type: 2
Fwrd: 23.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 5.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 1.00
212 Year Last Painted: Sup: 0000 Sub: 2003

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 41
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 35 0
Timber: 31 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 26
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5103-0 **Fulton Area 9** SUFF. RATING 72.65

Location & Geography

*	Structure I.D.No:	121-5103-0
	200 Bridge Information	06
*	6A Feature Int:	NORTH UTOY CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR01277
*	7B Facility Carried:	GREAT SOUTHWEST PY
*	9 Location:	10.5 MI W OF ATLANTA
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 01/10/2005
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01277
	Direction:	0
*	16 Latitude: 33-44.2	MMS Prefix: 00
*	17 Longitude: 084-33.3	MMS Suffix: 000 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212127700
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	000.84
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-01277X-000.84N

*	104 Highway System:	0
*	26 Functional Classification:	19
*	204 Federal Route Type:	0 No.: 00000
	105 Federal Lands Highway:	0
*	110 Truck Route:	0
	206 School Bus Route:	0
	217 Benchmark Elevation:	0000.00
	218 Datum:	0
*	19 Bypass Length:	02
*	20 Toll:	3
*	21 Maintenance:	02
*	22 Owner:	02
*	31 Design Load:	2
	37 Historical Significance:	5
	205 Congressional District:	05
	27 Year Constructed:	1966
	106 Year Reconstructed:	0000
	33 Bridge Median:	0
	34 Skew:	00
	35 Structure Flared:	0
	38 Navigation Control:	0
	213 Special Steel Design:	0
	267 Type of Paint:	3
*	42 Type of Service on:	1
	Under:	5
	214 Movable Bridge:	0
	203 Type Bridge:	G-N-O-O
	259 Pile Encasement:	0
*	43 Structure Type Main:	1 01
	45 No. Spans Main:	005
	44 Structure Type Appr:	0 00
	46 No. Spans Appr:	0000
	226 Bridge Curve Horz:	0 Vert: 0
	111 Pier Protection:	0
	107 Deck Structure Type:	2
	108 Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.50 1
	239 Handrail:	2	2
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	30	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	1	
	237 Utilities Gas:	32	
	Water:	31	
	Electric:	00	
	Telephone:	32	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5103-0 **Fulton Area 9** SUFF. RATING 72.65

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.2 Br. Height: 21.3
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01277X-000.84N

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 150
51 Br. Rwdy. Width: 52.00
52 Deck Width: 54.20
* 47 Tot. Horz. Cl: 52.00
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 052
* 229 Shoulder Width:
Rear Lt: 2.00 Type: 1 Rt: 2.00
Fwrd Lt: 2.00 Type: 1 Rt: 2.00
Pavement Width:
Rear: 48.00 Type: 2
Fwrd: 48.00 Type: 2
Intersection Rear: 1 Fwrd: 1
36 Safety Features Br. Rail: 2
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.80
212 Year Last Painted: Sup: 0000 Sub: 2004

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 16 0
HS-Modified: 25 0
Type 3: 21 0
Type 3s2: 31 0
Timber: 28 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 5
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 5
60B Scour Condition: 5
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 9
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5109-0 **Fulton Area 9** SUFF. RATING 63.34

Location & Geography

*	Structure I.D.No:	121-5109-0
200	Bridge Information	07
* 6A	Feature Int:	WHITE OAK CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01390
* 7B	Facility Carried:	BARNES ROAD
* 9	Location:	6 MI NW OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 11/30/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01390
	Direction:	0
* 16	Latitude: 33-33.0	MMS Prefix: 0
* 17	Longitude: 084-47.0	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212139000
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	003.00
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-01390X-002.95E

* 104	Highway System:	0
* 26	Functional Classification:	08
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	03
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1951
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	0
* 43	Structure Type Main:	1 01
45	No. Spans Main:	001
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	1
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	00	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	0	0
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	5	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5109-0 **Fulton Area 9** SUFF. RATING 63.34

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 31
95 Roadway Imp. Cost: $ 30
96 Total Imp Cost: $ 71
76 Imp. Length: 000241
97 Imp. Year: 1990
114 Future ADT: 000090 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 04.3 Br. Height: 08.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01390X-002.95E

Measurements

* 29 ADT: 000060 Year: 2004
109 % Trucks: 7
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 30
51 Br. Rwdy. Width: 23.00
52 Deck Width: 24.20
* 47 Tot. Horz. Cl: 23.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 0.00 Type: 7 Rt: 0.00
Fwrd Lt: 0.00 Type: 7 Rt: 0.00
Pavement Width:
Rear: 20.00 Type: 7
Fwrd: 20.00 Type: 7
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 0
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 0000 Sub: 1951

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 13
64 Operating Type: 2 Rating: 23
231 Calculated Loads
H-Modified: 10 1
HS-Modified: 16 0
Type 3: 12 1
Type 3s2: 18 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 08
262 H Operating Rating: 14
67 Structural Evaluation: 4
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/2006
253 Fed Notify Date: 05/02/2006 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5111-0 **Fulton Area 9** SUFF. RATING 69.32

Location & Geography

*	Structure I.D.No:	121-5111-0
	200 Bridge Information	06
*	6A Feature Int:	LONGINO CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR01390
*	7B Facility Carried:	RICO ROAD
*	9 Location:	5 MI NW OF PALMETTO
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 02/01/2005
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01390
	Direction:	0
*	16 Latitude: 33-32.7	MMS Prefix: 00
*	17 Longitude: 084-45.1	MMS Suffix: 000 MP: 0.00
	98 Border Bridge: 000	%Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212139000
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	001.61
*	208 Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-01390X-004.32E

*	104	Highway System:	0
*	26	Functional Classification:	08
*	204	Federal Route Type:	0 No.: 00000
	105	Federal Lands Highway:	0
*	110	Truck Route:	0
	206	School Bus Route:	1
	217	Benchmark Elevation:	0000.00
	218	Datum:	0
*	19	Bypass Length:	02
*	20	Toll:	3
*	21	Maintenance:	02
*	22	Owner:	02
*	31	Design Load:	2
	37	Historical Significance:	5
	205	Congressional District:	13
	27	Year Constructed:	1972
	106	Year Reconstructed:	0000
	33	Bridge Median:	0
	34	Skew:	20
	35	Structure Flared:	0
	38	Navigation Control:	0
	213	Special Steel Design:	0
	267	Type of Paint:	3
*	42	Type of Service on:	1
		Under:	5
	214	Movable Bridge:	0
	203	Type Bridge:	G-N-O-O
	259	Pile Encasement:	2
*	43	Structure Type Main:	1 01
	45	No. Spans Main:	002
	44	Structure Type Appr:	0 00
	46	No. Spans Appr:	0000
	226	Bridge Curve Horz:	0 Vert: 0
	111	Pier Protection:	0
	107	Deck Structure Type:	2
	108	Wearing Surface Type:	6
		Membrance:	0
		Protection:	0

Signs & Attachments

	225	Expansion Joint Type:	02
	242	Deck Drains:	1
	243	Parapet Location:	0
		Height:	0.00
		Width:	0.00
	238	Curb:	0.50 1
	239	Handrail:	2 2
*	240	Median Barrier Rail:	0
	241	Bridge Median Height:	0.00
		Width:	0.00
*	230	Guardrail Loc Dir Rear:	0
		Fwrd:	0
		Oppo Dir Rear:	0
		Fwrd:	0
	244	Approach Slab:	0
	224	Retaining Wall:	3
	233	Posted Speed Limit:	45
	236	Warning Sign:	0
	234	Delineator:	0
	235	Hazard Boards:	1
	237	Utilities Gas:	00
		Water:	00
		Electric:	00
		Telephone:	00
		Sewer:	00
	247	Lighting Street:	0
		Naviagtion:	0
		Aerial:	0
*	248	County Continuity No.:	00

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5111-0 **Fulton Area 9** SUFF. RATING 69.32

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 34
95 Roadway Imp. Cost: $ 32
96 Total Imp Cost: $ 94
76 Imp. Length: 000273
97 Imp. Year: 1990
114 Future ADT: 000870 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 1.0 Br. Height: 12.4
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01390X-004.32E

Measurements

* 29 ADT: 000580 Year: 2004
109 % Trucks: 7
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 22.80
52 Deck Width: 24.30
* 47 Tot. Horz. Cl: 22.80
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 5.00 Type: 8 Rt: 5.00
Fwrd Lt: 5.00 Type: 8 Rt: 5.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.50
212 Year Last Painted: Sup: 0000 Sub: 2004

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 24
64 Operating Type: 2 Rating: 40
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 27 0
Type 3: 20 0
Type 3s2: 29 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 14
262 H Operating Rating: 24
67 Structural Evaluation: 5
58 Deck Condition: 6
59 Superstructure Condition: 6
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 6
68 Deck Geometry: 4
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5113-0 **Fulton Area 9** SUFF. RATING 39.90

Location & Geography

*	Structure I.D.No:	121-5113-0
200	Bridge Information	06
* 6A	Feature Int:	BEAR CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01392
* 7B	Facility Carried:	COCHRAN MILL ROAD
* 9	Location:	5 MI NW OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 01/24/2005
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01392
	Direction:	0
* 16	Latitude: 33-34.4	MMS Prefix: 00
* 17	Longitude: 084-42.8	MMS Suffix: 000 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212139200
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	004.04
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-01392X-003.44N

* 104	Highway System:	0
* 26	Functional Classification:	08
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	04
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	2
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1970
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	3
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	1 01
45	No. Spans Main:	003
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.50 1
239	Handrail:	2 2	
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	0	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5113-0 **Fulton Area 9** SUFF. RATING 39.90

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 007665 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 02.3 Br. Height: 15.7
222 Slope Protection: 1
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01392X-003.44N

Measurements

* 29 ADT: 005110 Year: 2004
109 % Trucks: 7
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 25.70
52 Deck Width: 27.20
* 47 Tot. Horz. Cl: 25.70
50 Curb/Sdewlk Width: 0.50/0.50
32 Approach Rdwy Width: 022
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 4.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 22.00 Type: 2
Fwrd: 22.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.50
212 Year Last Painted: Sup: 0000 Sub: 2003

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 12
64 Operating Type: 2 Rating: 39
231 Calculated Loads
H-Modified: 20 0
HS-Modified: 22 0
Type 3: 12 0
Type 3s2: 30 0
Timber: 25 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 25
67 Structural Evaluation: 2
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 8
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 7
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5114-0 **Fulton Area 9** SUFF. RATING 12.03

Location & Geography

*	Structure I.D.No:	121-5114-0
200	Bridge Information	07
* 6A	Feature Int:	PEA CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR01392
* 7B	Facility Carried:	COCHRAN MILL ROAD
* 9	Location:	7 MI NW OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 01/24/2005
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01392
	Direction:	0
* 16	Latitude: 33-36.6	MMS Prefix: 0
* 17	Longitude: 084-42.5	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212139200
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	002.14
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-01392X-006.02N

* 104	Highway System:	0
* 26	Functional Classification:	08
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	0
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	06
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	0
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1935
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	1
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	M-A-M-I
259	Pile Encasement:	3
* 43	Structure Type Main:	3 02
45	No. Spans Main:	001
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	8
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	00	
242	Deck Drains:	0	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.00 0
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	0	
224	Retaining Wall:	4	
233	Posted Speed Limit:	45	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	1	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5114-0 **Fulton Area 9** SUFF. RATING 12.03

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. BRZLB-121 (22)
250 Approval Status: 0000
251 P.I. No.: 771275-
252 Contract Date: 02/01/2005
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 32
95 Roadway Imp. Cost: $ 36
96 Total Imp Cost: $ 78
76 Imp. Length: 000240
97 Imp. Year: 1990
114 Future ADT: 007665 Year: 2024

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 01.4 Br. Height: 11.5
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01392X-006.02N

Measurements

* 29 ADT: 005110 Year: 2004
109 % Trucks: 7
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0029
* 49 Structure Length: 29
51 Br. Rwdy. Width: 19.50
52 Deck Width: 19.90
* 47 Tot. Horz. Cl: 19.50
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 0.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.00
212 Year Last Painted: Sup: 1935 Sub: 0000

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 09
64 Operating Type: 2 Rating: 13
231 Calculated Loads
H-Modified: 06 1
HS-Modified: 11 1
Type 3: 13 1
Type 3s2: 19 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 05
262 H Operating Rating: 07
67 Structural Evaluation: 2
58 Deck Condition: 5
59 Superstructure Condition: 5
* 227 Collision Damage: 0
60A Substructure Condition: 5
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 0
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 06
HS-Modified: 00
Type 3: 00
Type3s2: 19
Timber: 15
Piggyback: 00
253 Notification Date 02/01/2006
253 Fed Notify Date: 05/02/2006 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5119-0 **Fulton Area 9** SUFF. RATING 14.37

Location & Geography

*	Structure I.D.No:	121-5119-0
	200 Bridge Information	05
*	6A Feature Int:	DEEP CREEK
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR01529
*	7B Facility Carried:	COCHRAN ROAD
*	9 Location:	8 MI NW OF FAIRBURN
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 11/17/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01529
	Direction:	0
*	16 Latitude: 33-40.0	MMS Prefix: 00
*	17 Longitude: 084-38.6	MMS Suffix: 000 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212152900
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	002.14
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-01529X-002.14N

*	104 Highway System:	0	
*	26 Functional Classification:	19	
*	204 Federal Route Type:	0	No.: 00000
	105 Federal Lands Highway:	0	
*	110 Truck Route:	0	
	206 School Bus Route:	0	
	217 Benchmark Elevation:	0000.00	
	218 Datum:	0	
*	19 Bypass Length:	04	
*	20 Toll:	3	
*	21 Maintenance:	02	
*	22 Owner:	02	
*	31 Design Load:	0	
	37 Historical Significance:	5	
	205 Congressional District:	13	
	27 Year Constructed:	1940	
	106 Year Reconstructed:	0000	
	33 Bridge Median:	0	
	34 Skew:	00	
	35 Structure Flared:	0	
	38 Navigation Control:	0	
	213 Special Steel Design:	0	
	267 Type of Paint:	1	
*	42 Type of Service on:	1	
	Under:	5	
	214 Movable Bridge:	0	
	203 Type Bridge:	F-M-M-I	
	259 Pile Encasement:	0	
*	43 Structure Type Main:	3	02
	45 No. Spans Main:	001	
	44 Structure Type Appr:	0	00
	46 No. Spans Appr:	0000	
	226 Bridge Curve Horz:	0	Vert: 0
	111 Pier Protection:	0	
	107 Deck Structure Type:	8	
	108 Wearing Surface Type:	7	
	Membrance:	0	
	Protection:	0	

Signs & Attachments

	225 Expansion Joint Type:	00	
	242 Deck Drains:	0	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.20 3
	239 Handrail:	2	2
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	3	
	Fwrd:	3	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	0	
	233 Posted Speed Limit:	35	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	0	
	237 Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5119-0 **Fulton Area 9** SUFF. RATING 14.37

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 31 1
94 Bridge Imp. Cost: $ 41
95 Roadway Imp. Cost: $ 140
96 Total Imp Cost: $ 204
76 Imp. Length: 001360
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 02.1 Br. Height: 09.2
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01529X-002.14N

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0039
* 49 Structure Length: 39
51 Br. Rwdy. Width: 16.00
52 Deck Width: 16.00
* 47 Tot. Horz. Cl: 16.00
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 016
* 229 Shoulder Width:
Rear Lt: 0.00 Type: 7 Rt: 0.00
Fwrd Lt: 0.00 Type: 7 Rt: 0.00
Pavement Width:
Rear: 16.00 Type: 7
Fwrd: 18.00 Type: 7
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 3
App. G. Rail: 3
App. Rail End: 3
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 0.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 0.00
212 Year Last Painted: Sup: 1950 Sub: 1950

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 09
64 Operating Type: 2 Rating: 13
231 Calculated Loads
H-Modified: 07 1
HS-Modified: 00 0
Type 3: 00 0
Type 3s2: 00 0
Timber: 00 0
Piggyback: 00 0
261 H Inventory Rating: 06
262 H Operating Rating: 09
67 Structural Evaluation: 2
58 Deck Condition: 5
59 Superstructure Condition: 4
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: 7
60C Underwater Condition: N
71 Waterway Adequacy: 6
61 Channel Protection Cond: 7
68 Deck Geometry: 2
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 6
62 Culvert: N

Posting Data

70 Bridge Posting Required: 0
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/2006
253 Fed Notify Date: 05/02/2006 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5210-0 **Fulton Area 9** SUFF. RATING 61.58

Location & Geography

*	Structure I.D.No:	121-5210-0
	200 Bridge Information	06
*	6A Feature Int:	CSX RAILROAD (638609E)
*	6B Critical Bridge:	0
*	7A Route Number Carried:	CR01638
*	7B Facility Carried:	STACKS ROAD
*	9 Location:	2.6 MI NE OF UNION CITY
	2 DOT District:	7
	207 Year Photo:	1998
*	91 Inspection Frequency:	24 Date: 11/15/2004
	92A Fract Crit Insp Freq:	00 Date: 02/01/1901
	92B Underwater Insp Freq:	00 Date: 02/01/1901
	92C Other Spc. Insp Freq:	00 Date: 02/01/1901
*	4 Place Code:	00000
*	5 Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	01638
	Direction:	0
*	16 Latitude: 33-36.5	MMS Prefix: 0
*	17 Longitude: 084-31.6	MMS Suffix: 0 MP: 0.00
	98 Border Bridge:	000 %Shared: 00
	99 ID Number:	000000000000000
*	100 STRAHNET:	0
	12 Base Highway Network:	1
	13A LRS Inventory Route:	1212163800
	13B Sub Inventory Route:	0
*	101 Parallel Structure:	N
*	102 Direction of Traffic:	2
*	264 Road Inventory Mile Post:	000.25
*	208 Inspection Area:	09 Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-01638X-000.25E

*	104 Highway System:	0	
*	26 Functional Classification:	19	
*	204 Federal Route Type:	0	No.: 00000
	105 Federal Lands Highway:	0	
*	110 Truck Route:	0	
	206 School Bus Route:	1	
	217 Benchmark Elevation:	0000.00	
	218 Datum:	0	
*	19 Bypass Length:	02	
*	20 Toll:	3	
*	21 Maintenance:	02	
*	22 Owner:	02	
*	31 Design Load:	2	
	37 Historical Significance:	5	
	205 Congressional District:	05	
	27 Year Constructed:	1964	
	106 Year Reconstructed:	0000	
	33 Bridge Median:	0	
	34 Skew:	00	
	35 Structure Flared:	0	
	38 Navigation Control:	N	
	213 Special Steel Design:	0	
	267 Type of Paint:	3	
*	42 Type of Service on:	1	
	Under:	2	
	214 Movable Bridge:	0	
	203 Type Bridge:	G-N-O-O	
	259 Pile Encasement:	3	
*	43 Structure Type Main:	1	01
	45 No. Spans Main:	003	
	44 Structure Type Appr:	0	00
	46 No. Spans Appr:	0000	
	226 Bridge Curve Horz:	0	Vert: 0
	111 Pier Protection:	0	
	107 Deck Structure Type:	2	
	108 Wearing Surface Type:	6	
	Membrance:	0	
	Protection:	0	

Signs & Attachments

	225 Expansion Joint Type:	02	
	242 Deck Drains:	1	
	243 Parapet Location:	0	
	Height:		0.00
	Width:		0.00
	238 Curb:		0.60 1
	239 Handrail:	2	2
*	240 Median Barrier Rail:	0	
	241 Bridge Median Height:		0.00
	Width:		0.00
*	230 Guardrail Loc Dir Rear:	0	
	Fwrd:	0	
	Oppo Dir Rear:	0	
	Fwrd:	0	
	244 Approach Slab:	0	
	224 Retaining Wall:	1	
	233 Posted Speed Limit:	35	
	236 Warning Sign:	0	
	234 Delineator:	0	
	235 Hazard Boards:	0	
	237 Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
	247 Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
*	248 County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5210-0 Fulton Area 9 SUFF. RATING 61.58

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 34 1
94 Bridge Imp. Cost: $ 49
95 Roadway Imp. Cost: $ 215
96 Total Imp Cost: $ 320
76 Imp. Length: 001410
97 Imp. Year: 1990
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 1900
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: N
216 Water Depth: 00.0 Br. Height: 00.0
222 Slope Protection: 0
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-01638X-000.25E

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 01
* 48 Max. Span Length: 0030
* 49 Structure Length: 90
51 Br. Rwdy. Width: 22.80
52 Deck Width: 24.40
* 47 Tot. Horz. Cl: 22.80
50 Curb/Sdewlk Width: 0.60/0.60
32 Approach Rdwy Width: 022
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 6.00
Fwrd Lt: 6.00 Type: 8 Rt: 6.00
Pavement Width:
Rear: 22.00 Type: 2
Fwrd: 22.00 Type: 2
Intersection Rear: 1 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 0
App. G. Rail: 0
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: R 23 ' 07 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: R 10.80
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 3.00
212 Year Last Painted: Sup: 0000 Sub: 1964

Ratings

65 Inventory Rating Method: 1
63 Inventory Rating Method: 1
66 Inventory Type: 2 Rating: 23
64 Operating Type: 2 Rating: 39
231 Calculated Loads
H-Modified: 20 1
HS-Modified: 25 0
Type 3: 19 1
Type 3s2: 29 0
Timber: 24 1
Piggyback: 00 0
261 H Inventory Rating: 14
262 H Operating Rating: 24
67 Structural Evaluation: 5
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 6
60B Scour Condition: N
60C Underwater Condition: N
71 Waterway Adequacy: N
61 Channel Protection Cond: N
68 Deck Geometry: 3
69 UnderClr. Horz/Vert: 4
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 4
41 Struct Open, Posted, Cl: P
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 20
HS-Modified: 00
Type 3: 19
Type3s2: 00
Timber: 24
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5274-0 **Fulton Area 9** SUFF. RATING 60.88

Location & Geography

*	Structure I.D.No:	121-5274-0
200	Bridge Information	02
* 6A	Feature Int:	BEAR CREEK
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00650
* 7B	Facility Carried:	ONO ROAD
* 9	Location:	3 MI NE OF PALMETTO
2	DOT District:	7
207	Year Photo:	1998
* 91	Inspection Frequency:	24 Date: 09/13/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00650
	Direction:	0
* 16	Latitude: 33-33.5	MMS Prefix: 0
* 17	Longitude: 084-39.2	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212065000
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	000.10
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	jal

* Location I.D. No.: 121-00650X-001.10N

* 104	Highway System:	0
* 26	Functional Classification:	09
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	05
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	3
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1995
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	00
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	1 01
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.60 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	3	
	Fwrd:	3	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	1	
224	Retaining Wall:	0	
233	Posted Speed Limit:	25	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5274-0 **Fulton Area 9** SUFF. RATING 60.88

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 001110 Year: 2023

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 0000
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.8 Br. Height: 10.5
222 Slope Protection: 1
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00650X-001.10N

Measurements

* 29 ADT: 000740 Year: 2003
109 % Trucks: 3
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 28.90
52 Deck Width: 30.20
* 47 Tot. Horz. Cl: 28.90
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 024
* 229 Shoulder Width:
Rear Lt: 6.00 Type: 8 Rt: 8.00
Fwrd Lt: 6.00 Type: 8 Rt: 8.00
Pavement Width:
Rear: 24.00 Type: 2
Fwrd: 24.00 Type: 2
Intersection Rear: 0 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 3
App. G. Rail: 3
App. Rail End: 0
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 4.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 1.00
212 Year Last Painted: Sup: 0000 Sub: 0000

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 13
64 Operating Type: 2 Rating: 23
231 Calculated Loads
H-Modified: 10 1
HS-Modified: 16 0
Type 3: 12 1
Type 3s2: 18 1
Timber: 15 1
Piggyback: 00 0
261 H Inventory Rating: 08
262 H Operating Rating: 14
67 Structural Evaluation: 2
58 Deck Condition: 7
59 Superstructure Condition: 7
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 6
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 5
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 1
41 Struct Open, Posted, Cl: B
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 10
HS-Modified: 00
Type 3: 00
Type3s2: 18
Timber: 15
Piggyback: 00
253 Notification Date 02/01/2006
253 Fed Notify Date: 05/02/2006 0

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5275-0 **Fulton Area 9** SUFF. RATING 69.65

Location & Geography

*	Structure I.D.No:	121-5275-0
200	Bridge Information	02
* 6A	Feature Int:	BORUM SPRINGS C
* 6B	Critical Bridge:	0
* 7A	Route Number Carried:	CR00635
* 7B	Facility Carried:	CREEKWOOD ROAD
* 9	Location:	2 MI SW OF FAIRBURN
2	DOT District:	7
207	Year Photo:	2003
* 91	Inspection Frequency:	24 Date: 11/30/2004
92A	Fract Crit Insp Freq:	00 Date: 02/01/1901
92B	Underwater Insp Freq:	00 Date: 02/01/1901
92C	Other Spc. Insp Freq:	00 Date: 02/01/1901
* 4	Place Code:	00000
* 5	Inventory Route (O/U):	1
	Type:	4
	Designation:	1
	Number:	00635
	Direction:	0
* 16	Latitude: 33-32.2	MMS Prefix: 0
* 17	Longitude: 084-36.1	MMS Suffix: 0 MP: 0.00
98	Border Bridge: 000	%Shared: 00
99	ID Number:	000000000000000
* 100	STRAHNET:	0
12	Base Highway Network:	1
13A	LRS Inventory Route:	1212063500
13B	Sub Inventory Route:	0
* 101	Parallel Structure:	N
* 102	Direction of Traffic:	2
* 264	Road Inventory Mile Post:	000.25
* 208	Inspection Area: 09	Initials: JMC
	Engineer's Initial:	sgm

* Location I.D. No.: 121-00635X-000.25N

* 104	Highway System:	0
* 26	Functional Classification:	19
* 204	Federal Route Type:	0 No.: 00000
105	Federal Lands Highway:	0
* 110	Truck Route:	0
206	School Bus Route:	1
217	Benchmark Elevation:	0000.00
218	Datum:	0
* 19	Bypass Length:	05
* 20	Toll:	3
* 21	Maintenance:	02
* 22	Owner:	02
* 31	Design Load:	3
37	Historical Significance:	5
205	Congressional District:	13
27	Year Constructed:	1996
106	Year Reconstructed:	0000
33	Bridge Median:	0
34	Skew:	31
35	Structure Flared:	0
38	Navigation Control:	0
213	Special Steel Design:	0
267	Type of Paint:	6
* 42	Type of Service on:	1
	Under:	5
214	Movable Bridge:	0
203	Type Bridge:	G-N-O-O
259	Pile Encasement:	1
* 43	Structure Type Main:	5 05
45	No. Spans Main:	002
44	Structure Type Appr:	0 00
46	No. Spans Appr:	0000
226	Bridge Curve Horz:	0 Vert: 0
111	Pier Protection:	0
107	Deck Structure Type:	2
108	Wearing Surface Type:	6
	Membrance:	0
	Protection:	0

Signs & Attachments

225	Expansion Joint Type:	02	
242	Deck Drains:	1	
243	Parapet Location:	0	
	Height:		0.00
	Width:		0.00
238	Curb:		0.40 1
239	Handrail:	2	2
* 240	Median Barrier Rail:	0	
241	Bridge Median Height:		0.00
	Width:		0.00
* 230	Guardrail Loc Dir Rear:	6	
	Fwrd:	6	
	Oppo Dir Rear:	0	
	Fwrd:	0	
244	Approach Slab:	3	
224	Retaining Wall:	0	
233	Posted Speed Limit:	40	
236	Warning Sign:	0	
234	Delineator:	0	
235	Hazard Boards:	0	
237	Utilities Gas:	00	
	Water:	00	
	Electric:	00	
	Telephone:	00	
	Sewer:	00	
247	Lighting Street:	0	
	Naviagtion:	0	
	Aerial:	0	
* 248	County Continuity No.:	00	

BRIDGE INVENTORY DATA LISTING GEORGIA DEPARTMENT OF TRANSPORTATION

Structure ID: 121-5275-0 **Fulton Area 9** SUFF. RATING 69.65

Programming Data

201 Project No.: COUNTY DESIGN
202 Plans Available: 0
249 Prop. Proj. No. 0000000000000000
250 Approval Status: 0000
251 P.I. No.: 0000000
252 Contract Date: 02/01/1901
260 Seismic No.: 00000
75 Type Work: 00 0
94 Bridge Imp. Cost: $ 0
95 Roadway Imp. Cost: $ 0
96 Total Imp Cost: $ 0
76 Imp. Length: 000000
97 Imp. Year: 0000
114 Future ADT: 002340 Year: 2025

Hydraulic Data

215 Waterway Data
Highwater Elev.: 0000.0 Year: 0000
Avg. Streambed Elev.: 0000.0 Freq.: 00
Drainage Area: 00000
Area Of Opening: 000000
113 Scour Critical: U
216 Water Depth: 00.5 Br. Height: 14.9
222 Slope Protection: 1
221 Spur Dikes Rear: 0 Fwrd: 0
219 Fender System: 0
220 Dolphin: 0
223 Culvert Cover: 000
Type: 0
No. Barrels: 0
Width: 0.00 Height: 0.00
Length: 0 Apron: 0
* 265 U/W Insp. Area: 0 Diver: ZZZ

* Location I.D. No.: 121-00635X-000.25N

Measurements

* 29 ADT: 001560 Year: 2005
109 % Trucks: 4
* 28 Lanes On: 02 Under: 00
210 No. Tracks On: 00 Under: 00
* 48 Max. Span Length: 0030
* 49 Structure Length: 60
51 Br. Rwdy. Width: 22.50
52 Deck Width: 24.10
* 47 Tot. Horz. Cl: 22.50
50 Curb/Sdewlk Width: 0.00/0.00
32 Approach Rdwy Width: 020
* 229 Shoulder Width:
Rear Lt: 5.00 Type: 8 Rt: 5.00
Fwrd Lt: 5.00 Type: 8 Rt: 5.00
Pavement Width:
Rear: 20.00 Type: 2
Fwrd: 20.00 Type: 2
Intersection Rear: 1 Fwrd: 0
36 Safety Features Br. Rail: 3
Transition: 3
App. G. Rail: 3
App. Rail End: 3
53 Minimum Cl.Over: 99 ' 99 "
Under: N 00 ' 00 "
* 228 Min. Vertical Cl
Act. Odm Dir: 99 ' 99 "
Oppo. Dir: 99 ' 99 "
Posted Odm. Dir: 00 ' 00 "
Oppo. Dir: 00 ' 00 "
55 Lateral Undercl. Rt: N 99.90
56 Lateral Undercl. Lt: 0.00
* 10 Max Min Vert Cl: 99 ' 99 " Dir: 0
39 Nav Vert Cl: 000 Horz: 0000
116 Nav Vert Cl Closed: 000
245 Deck Thickness Main: 5.00
Deck Thick Approach: 0.00
246 Overlay Thickness: 2.00
212 Year Last Painted: Sup: 0000 Sub: 1996

Ratings

65 Inventory Rating Method: 2
63 Inventory Rating Method: 2
66 Inventory Type: 2 Rating: 27
64 Operating Type: 2 Rating: 37
231 Calculated Loads
H-Modified: 18 0
HS-Modified: 25 0
Type 3: 24 0
Type 3s2: 36 0
Timber: 33 0
Piggyback: 00 0
261 H Inventory Rating: 15
262 H Operating Rating: 21
67 Structural Evaluation: 6
58 Deck Condition: 8
59 Superstructure Condition: 8
* 227 Collision Damage: 0
60A Substructure Condition: 7
60B Scour Condition: 5
60C Underwater Condition: N
71 Waterway Adequacy: 9
61 Channel Protection Cond: 7
68 Deck Geometry: 3
69 UnderClr. Horz/Vert: N
72 Appr. Alignment: 8
62 Culvert: N

Posting Data

70 Bridge Posting Required: 5
41 Struct Open, Posted, Cl: A
* 103 Temporary Structure: 0
232 Posted Loads H-Modified: 00
HS-Modified: 00
Type 3: 00
Type3s2: 00
Timber: 00
Piggyback: 00
253 Notification Date 02/01/1901
253 Fed Notify Date: 02/01/1901 0