

STATE OF OHIO DEPARTMENT OF TRANSPORTATION

BRIDGE INSPECTION REPORT

1801503 Bridge Number **CUY 00010 1613**

CLEVELAND

Year Built **1932**

Dist 12 Bridge Type **STEEL /TRUS/DECK** ON/UND 1 Type Serv **5 7** **CUY RIVER VALLEY & FI RR**

DECK			
1. Floor	2	2. Wearing Surface	1
3. Curbs,Sidewalks & Walkways	2	4. Median	
5. Railing	2	6. Drainage	2
7. Expansion Joints	1	8. Summary	6
SUPERSTRUCTURE			
9. Alignment	1	10. Beams/Girders/Slab	1
11. Diaphragms or Crossframes	1	12. Joists/Stringers	1
13. Floor Beams	2	14. Floor Beam Connections	1
15. Verticals	1	16. Diagonals	1
17. End Posts		18. Top Chord	1
19. Lower Cord	2	20. Lower Lateral Bracing	2
21. Top Lateral Bracing		22. Sway Bracing	2
23. Portals		24. Bearing Devices	1
25. Arch		26. Arch Columns or Hangers	
27. Spandrel Walls		28. Paint	2
29. Pins/Hangers/Hinges	2	30. Fatigue Prone Conections	
31. Live Load Response	S	32. Summary	7
SUBSTRUCTURE			
33. Abutments	1	34. Abutment Seats	1
35. Piers	1	36. Pier Seats	2
37. Backwalls	1	38. Wingwalls	2
39. Fenders and Dolphins	4	40. Scour	3 2
41. Slope Protection	1	42. Summary	7
CULVERT			
43. General		44. Alignment	
45. Shape		46. Seams	
47. Headwalls or Endwalls		48. Scour	
49.		50. Summary	
CHANNEL			
51. Alignment	1	52. Protection	1
53. Waterway Adequacy	1	54. Summary	7
APPROACHES			
55. Pavement	1	56. Approach Slabs	1
57. Guardrail		58. Relief Joints	
59. Embankment	1	60. Summary	7
GENERAL			
61. Navigation Lights	2	62. Warning Signs	
63. Sign Supports		64. Utilities	3
65. Vertical Clearance	N	66. General Appraisal & Operational Status	7 A