

## STATE OF OHIO DEPARTMENT OF TRANSPORTATION

## BRIDGE INSPECTION REPORT

1805371 Bridge Number CUY 00071 1791 R

CLEVELAND

Year Built 1969

Dist 12 Bridge Type STEEL /BEAM/CONT ON/UND 1 Type Serv 6 1 SR 176(1328)JENNINGS FWY

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