OHIO DEPARTMENT OF TRANSPORTATION

BRIDGE INSPECTION REPORT

STRUCTURE FILE NUMBER	OTT / CO	#4 / ROUTE	UNIT	YEAR BUILT

DIST 02 BRIDGE TYPE 231 TYPE OF SERVICE 1 15 FLOW EQUALIZATION CHANNEL

DECK			
1. Floor	1	2. Wearing Surface	1
3. Curbs, Sidewalks & Walkways		4. Median	
5. Railing	1	6. Drainage	1
7. Expansion Joints		**8. SUMMARY**	7
SUPERSTRUCTURE			
9. Alignment of Members	1	10. Beams/Girders/Slab	1
11. Diaphragms or Cross frames		12. Joists/Stringers	
13. Floorbeams		14. Floorbeam Connections	
15. Verticals		16. Diagonals	
17. End posts		18. Upper Chord	
19. Lower Chord		20. Gusset Plates	
21. Lateral Bracing		22. Sway Bracing	
23. Portals		24. Bearing Devices	1
25. Arch		26. Arch Columns or Hangers	
27. Spandrel Walls		**28. Protective Coating System (PCS)**	
29. Pins/Hangers/Hinges		30. Fatigue Prone Detail (E & E')	
31. Live Load Response *(E or S)*	S	**32. SUMMARY**	7
SUBSTRUCTURE			
33. Abutments	1	34. Abutment Seats	1
35. Piers		36. Pier Seats	
37. Backwalls		38. Wingwalls	1
39. Fenders and Dolphins		40. Scour *(Insp Type – 1, 2, 3)*	1 1
41. Slope Protection	1	**42. SUMMARY**	7
CULVERT			
43. General		44. Alignment	
45. Shape		46. Seams	
47. Headwall or Endwalls		48. Scour *(Insp Type - 1,2,3)*	
49. Abutments		**50. SUMMARY**	
CHANNEL			
51. Alignment	1	52. Protection	2
53. Hydraulic Opening	1	**54. SUMMARY**	6
APPROACHES			
55. Pavement	1	56. Approach Slabs	
57. Guardrail	1	58. Relief Joint	
59. Embankment	2	**60. SUMMARY**	6
GENERAL			
61. Navigation Lights		62. Warning Signs	
63. Sign Supports		64. Utilities	2
65. Vertical Clearance *(1, 2-change, N)*	N	66. **General Appraisal** & Operational Status	7 A

67. Inspected By, First & Last Name: BARRY NEUMANN — PE Number 053336 — Date 082213

68. Reviewed By, First & Last Name: DAVID TIMMER — PE Number 045122 — Date 051112

69. Survey (1, 0, N): 0 0 1 N 1 N N N

RICHLAND ENGINEERING LIMITED