

**STATE OF OHIO DEPARTMENT OF TRANSPORTATION  
CULVERT INVENTORY REPORT**

CULVERT FILE NUMBER

*Directions: Right click and use Text or Number Filters. Use copy and paste or enter manually. Can filter on any of the fields.*

**LOCATION AND ROUTE INFORMATION**

1. District	<input type="text" value="12"/>	2. County	<input type="text" value="LAKE"/>
3. Route	<input type="text" value="00608"/>	4. Straight Line Mileage	<input type="text" value="3.098"/>
5. Latitude	<input type="text" value="41.67288"/>	6. Longitude	<input type="text" value="-81.21628"/>
7. Special Designation	<input type="text" value="M"/>	8. Culvert Owner	<input type="text" value="S"/>
9. Maintenance Responsibility	<input type="text" value="S"/>	10. Entry Class	<input type="text" value="A"/>
12. Feature Intersection	<input type="text" value="ALEXANDER RD."/>		

**CULVERT**

13. Installation Date	<input type="text"/>	14. Number of Cells	<input type="text" value="1"/>
15. Broken Back	<input type="text" value="N"/>	16. Culvert Shape	<input type="text" value="7"/>
17. Culvert Material	<input type="text" value="15"/>	18. Span (Inches)	<input type="text" value="36"/>
19. Rise (Inches)	<input type="text" value="36"/>	20. Length (Feet)	<input type="text" value="48"/>
21. Metal Gauge Thickness 1	<input type="text"/>	22. Metal Gauge Thickness 2	<input type="text"/>
23. Type of Pipe Protection	<input type="text" value="1"/>	24. Slope of Pipe (Percent)	<input type="text"/>
25. Slope Direction	<input type="text"/>	26. Skew (Degrees)	<input type="text" value="0"/>
27. Skew Direction	<input type="text"/>	28. Inlet End Treatment	<input type="text" value="NN"/>
29. Outlet End Treatment	<input type="text" value="7"/>	30. Maximum Height of Cover (Feet)	<input type="text" value="4"/>
31. Height of Inlet Headwall (Feet)	<input type="text"/>	32. Inlet Headwall to EOP Distance (Feet)	<input type="text"/>
33. Height of Outlet Headwall (Feet)	<input type="text"/>	34. Outlet Headwall to EOP Distance (Feet)	<input type="text"/>
35. Drainage Area (Acres)	<input type="text"/>	36. Drainage Discharge (CFS)	<input type="text"/>
37. Abrasive Conditions	<input type="text" value="N"/>	38. Abrasion Level	<input type="text" value="1"/>
39. pH	<input type="text"/>	40. Channel Protection (Inlet)	<input type="text" value="G"/>
41. Channel Protection (Outlet)	<input type="text" value="X"/>		

**INVENTORY MODIFICATIONS**

42. Modification Type	<input type="text"/>	43. Year Modified	<input type="text"/>
44. Modification Material	<input type="text"/>	45. Modification Size (Inches)	<input type="text"/>
46. Inlet Extension Year	<input type="text"/>	47. Inlet Extension Shape	<input type="text" value="1"/>
48. Inlet Extension Material	<input type="text" value="13"/>	49. Inlet Extension Span (Inches)	<input type="text" value="18"/>
50. Inlet Extension Rise (Inches)	<input type="text" value="18"/>	51. Metal Inlet Gauge Thickness 1	<input type="text"/>
52. Metal Inlet Gauge Thickness 2	<input type="text"/>	53. Inlet Extension Length (Feet)	<input type="text" value="8"/>
54. Outlet Extension Year	<input type="text"/>	55. Outlet Extension Shape	<input type="text" value="1"/>
56. Outlet Extension Material	<input type="text" value="5"/>	57. Outlet Extension Span (Inches)	<input type="text" value="18"/>
58. Outlet Extension Rise (Inches)	<input type="text" value="18"/>	59. Metal Outlet Gauge Thickness 1	<input type="text"/>
60. Metal Outlet Gauge Thickness 2	<input type="text"/>	61. Outlet Extension Length (Feet)	<input type="text" value="8"/>

COMMENTS

INVENTORIED BY:

DATE:

**Inventory Attachments (click on hyperli**

**STATE OF OHIO DEPARTMENT OF TRANSPORTATION  
CULVERT INSPECTION REPORT**

CULVERT FILE NUMBER	County	Route	SLM	District
1802284	LAK	00608	3.098	12

*The lowest highlighted field value controls the General Appraisal for the Asset.*

**CULVERT**

1. Level of Inspection	X	2. Material	5
3. Culvert Alignment	6	4. Shape	
5. Seams or Joints	5	6. Slab	4
7. Abutments		8. Headwalls *	
9. End Structure	6		

**CHANNEL**

10. Channel Alignment	8	11. Protection	8
12. Culvert Waterway Blockage	8	13. Scour **	8

**APPROACHES**

14. Pavement	6	15. Guardrail	
16. Embankment	8		

**GENERAL APPRASIAL AND OPERATIONAL STATUS**      4      A

\*Is Headwall critial to the asset?      No      **Lowest Critical Rating (not including Headwall or Scour)**      4

\*\*May control the rating if determined by the inspector. These items should not govern the GA if they are not determined to be critical upon the judgment of the inspector.

COMMENTS      Cracks in roof slab near outlet. Spaces between wall stones with possible infiltration. Rock and debris in box culvert obstructing the opening by approximately 10%. Pavement cracks with minor potholes and settlement.

INSPECTED BY: MB      DATE: 2020-01-28

[https://collectornew.dot.state.oh.us/arcgis/rest/services/CULVERTS/Culvert\\_Inventory\\_Viewer/MapServer/7/2642413/attachments](https://collectornew.dot.state.oh.us/arcgis/rest/services/CULVERTS/Culvert_Inventory_Viewer/MapServer/7/2642413/attachments)

**Inventory Attachments (click on hyperli**

**Print Inventory and Inspection**

**Exit**