

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

CULVERT FILE NUMBER

1826680

*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	12	2. County	GEAUGA
3. Route	00422	4. Straight Line Mileage	14.294
5. Latitude	41.38062	6. Longitude	-81.12063
7. Special Designation	M	8. Culvert Owner	S
9. Maintenance Responsibility	S	10. Entry Class	A
		11. Status	A
12. Feature Intersection	1.25 MILES EAST OF SR 700		

**CULVERT**

13. Installation Date	01-01 00:00:00.000	14. Number of Cells	1
15. Broken Back	N	16. Culvert Shape	7
17. Culvert Material	1	18. Span (Inches)	36
19. Rise (Inches)	24	20. Length (Feet)	32
21. Metal Gauge Thickness 1		22. Metal Gauge Thickness 2	
23. Type of Pipe Protection	1	24. Slope of Pipe (Percent)	0.7
25. Slope Direction		26. Skew (Degrees)	0
27. Skew Direction		28. Inlet End Treatment	1
29. Outlet End Treatment	1	30. Maximum Height of Cover (Feet)	2
31. Height of Inlet Headwall (Feet)	3	32. Inlet Headwall to EOP Distance (Feet)	18
33. Height of Outlet Headwall (Feet)	3	34. Outlet Headwall to EOP Distance (Feet)	5
35. Drainage Area (Acres)	0	36. Drainage Discharge (CFS)	0
37. Abrasive Conditions	N	38. Abrasion Level	1
39. pH		40. Channel Protection (Inlet)	N
41. Channel Protection (Outlet)	N		

**INVENTORY MODIFICATIONS**

42. Modification Type		43. Year Modified	
44. Modification Material	1	45. Modification Size (Inches)	0
46. Inlet Extension Year	1935	47. Inlet Extension Shape	7
48. Inlet Extension Material	1	49. Inlet Extension Span (Inches)	36
50. Inlet Extension Rise (Inches)	24	51. Metal Inlet Gauge Thickness 1	
52. Metal Inlet Gauge Thickness 2		53. Inlet Extension Length (Feet)	14
54. Outlet Extension Year	1935	55. Outlet Extension Shape	7
56. Outlet Extension Material	1	57. Outlet Extension Span (Inches)	36
58. Outlet Extension Rise (Inches)	24	59. Metal Outlet Gauge Thickness 1	
60. Metal Outlet Gauge Thickness 2		61. Outlet Extension Length (Feet)	14

COMMENTS see 1935 GEA-422-13.04 sheet 5 and13 for extension. see 1921 GEA-422-10.52 sheet 9 for original construction..

INVENTORIED BY:

LM

DATE:

2015-01-26 00:00:00.00000

**Inventory Attachments (click on hyperli**

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

CULVERT FILE NUMBER	County	Route	SLM	District
1826680	GEA	00422	14.294	12

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

**CULVERT**

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

**CHANNEL**

10. Channel Alignment	4	11. Protection	4
12. Culvert Waterway Blockage	8	13. Scour **	4

**APPROACHES**

14. Pavement	8	15. Guardrail	
16. Embankment	6		

**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**

14' inlet extension separated from original culvert. original culvert appears to have dropped/sttled and now slopes backwards. cracks in the sidewalls and roof. outlet headwall undermined. 3' deep scour at outlet. sink holes in embankments. invert abraded. Embankment erosion around outlet headwall. Inlet extension separated 6' from edge of pavement, outside pavement area.

INSPECTED BY: MB

DATE: 2020-01-14

[https://collectornew.dot.state.oh.us/arcgis/rest/services/CULVERTS/Culvert\\_Inventory\\_Viewer/MapServer/7/2621630/attachments](https://collectornew.dot.state.oh.us/arcgis/rest/services/CULVERTS/Culvert_Inventory_Viewer/MapServer/7/2621630/attachments)

**Inventory Attachments (click on hyperli**

**Print Inventory and Inspection**

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