STATE OF OHIO DEPARTMENT OF TRANSPORTATION

CULVERT INSPECTION REPORT

CR-86 12-03

430842820

CULVERT FILE NUMBER

CULVERT NUMBER LAK (CO) SR 84 (ROUTE) 28.180 (SLM) ____ (ID) YEAR BUILT 9999

DISTRICT 12 SHAPE 6 MATERIAL 15 LENGTH 60

MAX. HEIGHT OF COVER 4 FEATURE INT. JUST WEST OF DAYTON RD EAST OF Address 5973.

LATITUDE 41.76852 LONGITUDE -81.0731

ENTRY CLASS A NUMBER OF CELLS 1

CULVERT				
1. General	6	2. Culvert Alignment		6
3. Shape		4. Seams or Joints		6
5. Slab		6. Abutments		
7. Headwalls	4	8. End Structure		
CHANNEL				
9. Channel Alignment	8	10. Protection		8
11. Culvert Waterway Blockage	8	12. Scour		6
APPROACHES				
13. Pavement	8	14. Guardrail		9
15. Embankment	4			
16. Level of Inspection	M	**GENERAL APPRAISAL & OPERATIONAL STATUS**	6	A

RECOMMENDED REPAIR CODE(S): ____

COMMENTS:

ARCH UNDER ROAD. FIRST 5' AT INLET FALLING AWAY FROM ROADWAY CREATING A SINK HOLE ON EMBANKMENT AND BEGINNING TO AFFECT GUARDRAIL. CMP NOT UNDER ROAD BUT IS FAILING. JOINT SEPRATION AND DEFORMATION. INFILTRATION OF MATERIAL. CLOSE TO WB WEL.

INSPECTED BY: WG DATE: 1/12/2012 REVIEWED BY: ____ DATE: ____