

## REPORT OF SCHOOL BUS INSPECTION

|  |                                |  |
|--|--------------------------------|--|
| <b>Type of Inspection:</b> Annual                              | <b>Date:</b> 4/8/2013          | <b>Time:</b> 10:22 AM                  |
| <b>Name of School Corporation:</b> FRANKLIN COMM. SCHOOL CORP. | <b>Corp ID:</b> 414225         |  |
| <b>Address of School Corporation:</b> 750 E SR 44              |                                |  |
| <b>City:</b> Franklin  | <b>Zip:</b> 46131              | <b>County Number:</b> 41               |
| <b>VIN:</b> 4DRBJADR22A945125                                  | <b>License Number:</b> 18896   | <b>Bus Number:</b> 154                 |
| <b>Make of Body:</b> IC Corporation                            | <b>Year:</b> 2002              | <b>Make of Chassis:</b> IC Corporation |
| <b>Year:</b> 2002  | <b>Mileage:</b> Unknown        | <b>PE:</b> 6196                        |
| <b>Bus Type:</b> D   | <b>Inspected By:</b> John Pang |  |
| <b>Inspection Status:</b> O                                    |                                |  |

### Violations - Rejected

| <u>Inspection Code</u> | <u>Description</u>   |
|------------------------|--|
| 15-1-1                 | There are leaks from the differential, pinion seal, or either rear wheel seal. |
| 21-1-4                 | There is a significant fluid leak from the transmission.                       |

### Violations - Out of Service

| <u>Inspection Code</u> | <u>Description</u>   |
|------------------------|--|
| 7-2-3                  | The required low air-pressure warning device fails to operate properly |

### Bus Type Description

Type D School Bus – A body installed upon a chassis with the engine mounted in the front, midship, or rear with a gross vehicle weight rating of more than ten thousand (10,000) pounds and designed for carrying more than ten (10) persons. The engine may be behind the windshield and beside the driver's seat, at the rear of the bus, behind the rear wheels, or midship between the front and rear axles. The entrance door is ahead of the front wheels.