PREPARED BY: DATE PREPARED: PHONE: Sandy Sostad February 12, 2007 471-0054

**LB 234** 

Revision: 00

## **FISCAL NOTE**

LEGISLATIVE FISCAL ANALYST ESTIMATE

ESTIMATE OF FISCAL IMPACT – STATE AGENCIES *					
	FY 2007-08		FY 2008-09		
_	EXPENDITURES	REVENUE	EXPENDITURES	REVENUE	
GENERAL FUNDS					
CASH FUNDS					
FEDERAL FUNDS					
OTHER FUNDS					
TOTAL FUNDS					

LB 234 provides for the reestablishment of every school district which existed on November 30, 2005, but was later dissolved. The reestablished school districts are to have the same boundaries, assets, liabilities, board members and legal powers and financial authority, including budget authority, which the district possessed on November 30, 2005. Any assets that were the property of the dissolved school district on June 14, 2006 are to be conveyed to the reestablished school district. The districts are also to have any additional assets which it would have possessed had it not been dissolved.

The bill has no fiscal impact for the State Department of Education (NDE). The bill will have an unknown fiscal impact for school districts involved in mergers pursuant to LB 126 (2005) or school districts that have reorganized after November 30, 2005. Data compiled by NDE shows the attendance sites for 25% of the Class I districts, or 53 of the 215 Class I districts which were dissolved pursuant to LB 126, have closed in the 2006-07 school year. The remaining 162 former Class I districts have been reopened as an attendance center. It is not possible to project a fiscal impact for the bill because it is not known which attendance sites will operate in the future. It is also not possible to project any changes that may occur in the number of students, staffing and staff related costs of the reestablished school districts.

## DEPARTMENT OF ADMINISTRATIVE SERVICES

REVIEWED BY	William Scheideler	DATE 2/16/07	PHONE 471-2526		
COMMENTS					
DEPT. OF EDUCATION – Concur.					

<sup>\*</sup>Does not include any impact on political subdivisions. See narrative for political subdivision estimates.