Fiscal Estimate - 2001 Session

	Original		Updated		Corrected		Supple	mental
	Number	01-3657/1		Introd	uction Numbe	r A	B-547	
Subject Environmental standards applied to mining, notice of those standards								
Fiscal	Effect	·	<u> </u>					
Local:		Existing tions Existing tions ew Appropriation vernment Costs	Reven Decrea	ase Existing	Increase (absorb wing) Decrease 5.Types of Legendre	thin ago Yes Costs	ency's bu	dget No
1. Increase Costs 3. Increase Revenue Permissive Mandatory Permissive Mandatory 2. Decrease Costs 4. Decrease Revenue Permissive Mandatory Permissive Mandatory Districts Units Affected Counties Counties School WTCS Districts								
Fund Sources Affected Affected Ch. 20 Appropriations GPR FED PRO PRS SEG SEGS								
Agenc	y/Prepared	Ву		Authorized S	ignature	-		Date
DNR/ Joe Polasek (608) 266-2794				loe Polasek (608) 266-2794			10/24/01	

Fiscal Estimate Narratives DNR 10/24/01

LRB Number	01-3657/1	Introduction Number	AB-547	Estimate Type	Original			
Subject								
Environmental standards applied to mining, notice of those standards								

Assumptions Used in Arriving at Fiscal Estimate

Bill Summary: The bill would alter a number of statutory provisions dealing with metallic mining. Specifically, the proposal would change the manner in which groundwater quality is regulated at mining sites, prohibit the Department from granting exemptions, variances or modifications to the waste management rules, require the application of hazardous waste regulations to mining waste if the mining waste displays hazardous properties and would require application of the most stringent standards to mining projects in the case of overlapping regulatory authority. Each of these changes would necessitate the review and revision of various administrative codes including Chapters NR 132, 140 and 182 and various chapters of the NR 600 series.

Fiscal Estimate: The bill would not result in any direct significant fiscal impacts on state or local governments. The primary fiscal impact of the bill will be in terms of short-term allocation of staff time and resources for rule-writing activities. Revision of the mining rules and other codes affected by this legislation woul be a very controverial and time -consuming process. It is estimated that 1.5 FTE would be required over a period of two years in order to complete the revision. The fiscal impact would be approximately \$105,000 per year for a two year period.

Long-Range Fiscal Implications

There are no long range fiscal impacts associated with the legislation.

Fiscal Estimate Worksheet - 2001 Session

Detailed Estimate of Annual Fiscal Effect

Original Updated		Corrected		Supplemental				
LRB Number 01-3657/1		Introduction Numb	per	AB-547				
Subject	Subject							
Environmental standards applied to mining, notice of those standards								
I. One-time Costs or Revenue Impacts for S annualized fiscal effect):	tate	and/or Local Governmer	nt (do n	ot include in				
,								
\$105,000 per year for a two year period.								
II. Annualized Costs:	_	Annualized Fiscal Impact on funds from:						
A State Costs by Cotomon		Increased Costs		Decreased Costs				
A. State Costs by Category State Operations - Salaries and Fringes	_							
		\$						
(FTE Position Changes)								
State Operations - Other Costs Local Assistance								
	·							
Aids to Individuals or Organizations TOTAL State Costs by Category								
		\$		\$				
B. State Costs by Source of Funds								
FED								
PRO/PRS								
SEG/SEG-S								
III. State Revenues - Complete this only who (e.g., tax increase, decrease in license fee,	en p ets.	oroposal will increase or c)	lecreas 	se state revenues				
		Increased Rev		Decreased Rev				
GPR Taxes		\$		\$				
GPR Earned								
FED								
PRO/PRS								
SEG/SEG-S								
TOTAL State Revenues		\$		\$				
NET ANNUALIZED FISCAL IMPACT								
	<u>State</u>		<u>Local</u>					
NET CHANGE IN COSTS	\$	\$						
NET CHANGE IN REVENUE		\$		\$				
Agency/Prepared By	Au	thorized Signature	Date					
DNR/ Joe Polasek (608) 266-2794	Joe	Polasek (608) 266-2794	10/24/01					