ECONOMIC GEOLOGY & ORE DEPOSITS (cont'd)	
Unrepresented ore occurrences, foreign Sets from Canadian districts	\$250.00
	\$450.00
Mineralography Laboratory,— l petrographic binocular microscope for the estimation of relative percentages. 3 mineralographic microscopes Mounts, reagents, polishing material, etc. N.B. (This work was started this year at the request of the Department of Mining, and is also essential for graduate students) +++++++++++++++++++++++++++++++++++	#0=0 00
MINERALOGY AND PETROLOGY	:-\
For undergraduate teaching (12 students as a bounded of the control of the contro	\$100.00
- F	\$200.00
Repairs and changes on 10 old models of microscopes	\$250.00
Increase in hand specimens and thin	A. The Day
section collections, and preparing manuel	\$250.00
	\$850.00
For graduate work (6 students on advanced	and Dags
petrography) 3 better type student microscopes Additions to the library of biblio-	\$750.00
graphies, tables, optical mineral- ogies, and reference classics	\$100.00
	\$850.00
For thesis investigations and general research 1 good chemical balance	\$200.00
2 improved Toly balances (specific grav-	\$100.00
ity determinations of minerals/	\$ 75.00
l electric hot-plate	\$ 50.00
1 monchromator and spectrometer Apparatus necessary for separating ores	White the same of
and minerals electrostatically, and for the determining of constants	\$300.00
] miorocolorometer	\$125.00
l comparison microscope, made from two discarded petrographic models by com-	
hining them and optaining mooder,	\$100.00
parts	\$ 50.00
logically important systems	\$350.00
l set of graded screens	\$ 25.00
l crystal refractometer (and liquids)	500.00
	2900.00