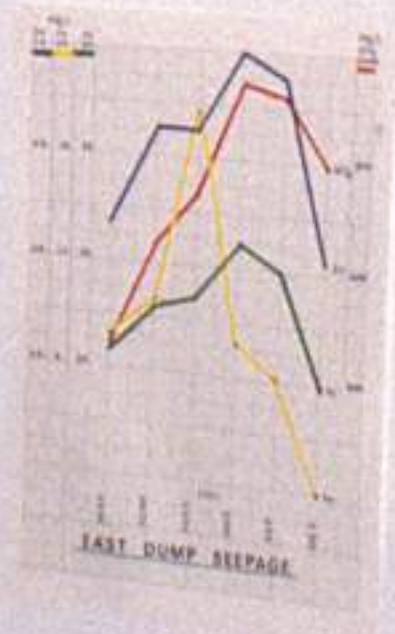
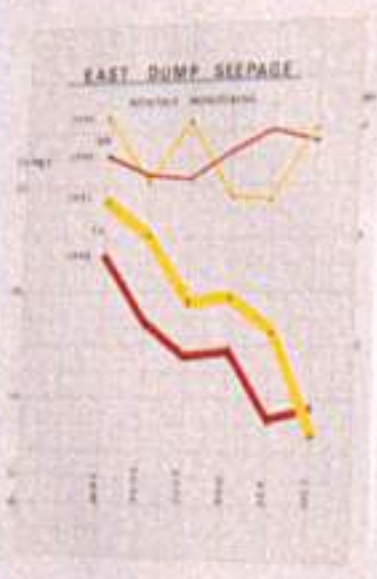


# RECLAMATION & MONITORING ACID ROCK DRAINAGE AT MT. WASHINGTON

ICAL SCIENCES LABORATORY  
VICES AND RESEARCH

MONITORING BY THE  
ENVIRONMENTAL  
GEOLOGY SECTION  
THE GEOLOGICAL  
SURVEY BRANCH



## NEUTRALIZATION

NEUTRALIZATION  
In the development of acid drainage, the pH of the water is lowered and the concentration of sulfate and other anions is increased.  
NEUTRALIZATION  
To control the concentration of the acidic water, the pH of the water is raised, neutralizing the acid.

NEUTRALIZATION TEST PADS

Woman in a dark blue suit and glasses looking at the display.

Man in a grey suit, white shirt, and dark tie, wearing glasses and a name tag, pointing at a graph on the display.