

Figure 4.  $\delta\text{D}$  vs  $\delta^{18}\text{O}$  for all samples (GMWL is the global meteoric water line)

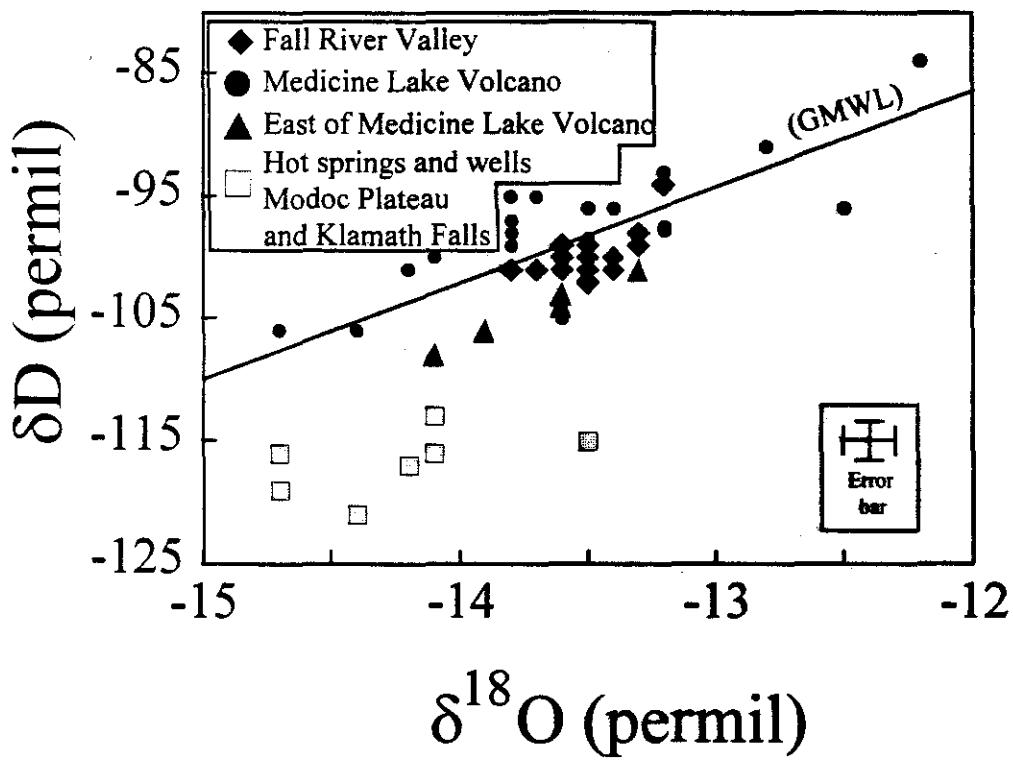


Figure 5.  $\delta\text{D}$  vs  $\delta^{18}\text{O}$  for springs and wells (GMWL is the global meteoric water line)