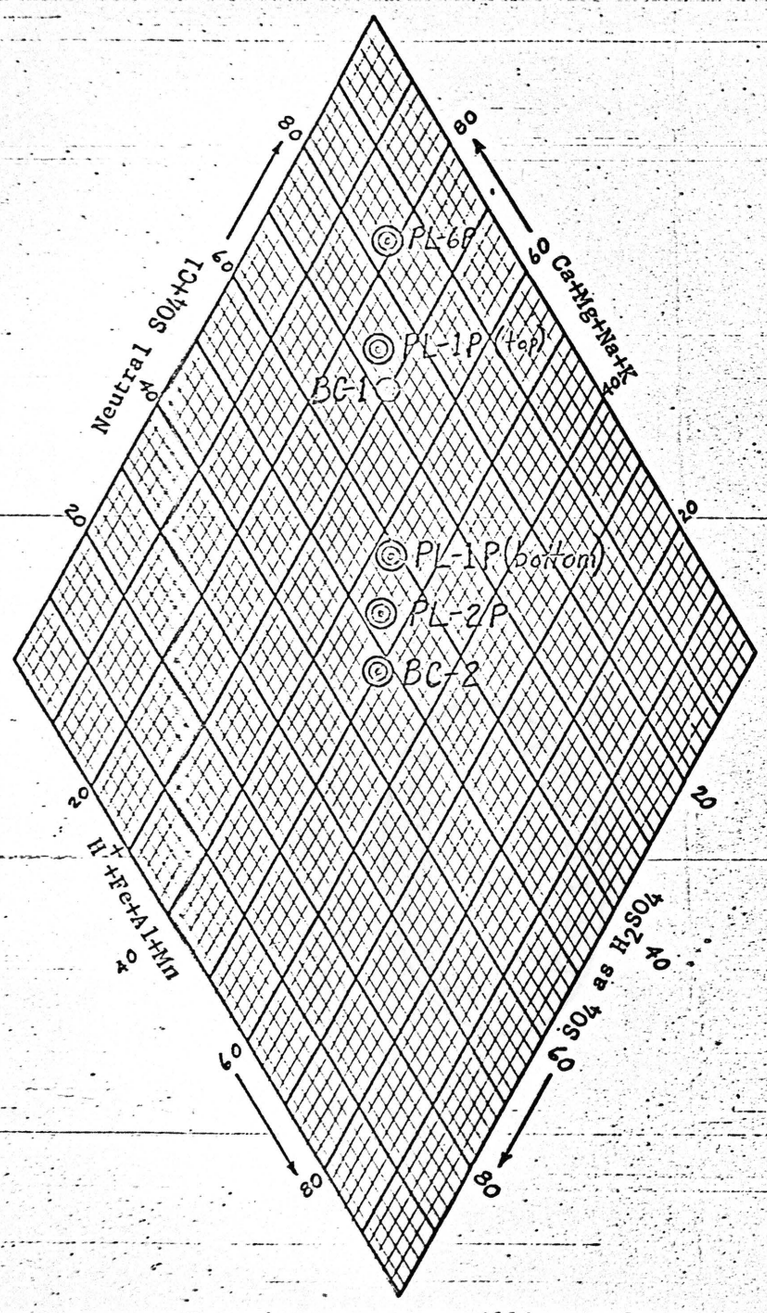

Ions in percentage milliequivalents per liter

Source (Map number)		Specific conductance (micromhos)	Total hardness (mg/l)	Dissolved solids (mg/l)	SO_4 (mg/l)	Acidity as H_2SO_4 (mg/l)
Large strip (top)	PL-1P	648	181	327	245	66
Large strip (bottom)	PL-1P	900	220	491	352	154
Strip	PL-2P	500	81	216	155	75
Below lake	BC-2	600	84	250	179	96
Strip	PL-6P	196	46	92	60	10

Figure 25.--Water analysis diagram of the chemical quality of surface waters influenced by mine waters.