

$$\frac{1647}{\left[\left(\log \frac{Na}{K} + \beta \log \frac{Ca^{0.5}}{Na} + 2.06\right) + 2.47\right]} - 273$$

$$\Gamma^{\circ}C = \frac{856}{\left\{0.857 + Log\frac{Na}{k}\right\}} - 27$$

$$1.75 + Log \frac{Na}{K}$$

ce	Estimated	Na-K-Ca	Na/K (T)	Na/K (G)	Sie
Coast	Reservoir temp	93.2	117.7	177	133
	S. D	13.7	33.2	25.6	13
	Reservoir Depth	1.16	1.81	3.39	2.2
	S.D.	0.63	0.98	1.84	1.2
sha	Reservoir temp	107.1	154.4	204	_
	S. D	31.59	78.16	59.37	_
	Reservoir Depth	1.39	2.29	3.16	
	S. D	0.344	0.57	0.81	_

