

Well: FLO-274
 Name: LAKE CITY
 Depth: 1090.0
 Elevation: 75.0

The log plot displays three curves against depth (ft) and elevation (ft). The depth scale ranges from 0 to 100 ft, and the elevation scale ranges from 0 to 100 ft. The SP (mv) curve is a red line with values of -238, -228, and -218. The GAMMA RAY (cps) curve is a green line with values of 188, 208, 228, 248, and 268. The RESISTANCE (ohms) curve is a blue line with values of 0, 50, and 100. The curves are labeled as SHORT NORMAL (ohm-m) and LONG NORMAL (ohm-m).

FORMATION	DEPTH (ft)	ELEVATION (ft)	SP (mv)	GAMMA RAY (cps)	RESISTANCE (ohms)	RESISTANCE (ohm-m)	RESISTANCE (ohm-m)
	0	100	-238	188	0	0	0
	100	75	-228	208	50	50	50
	200	50	-218	228	100	100	100
	300	25		248			
		0		268			

