

Well: LEE-75  
 Name: LEE STATE PARK  
 Depth: 554.0  
 Elevation: 199.0

The log displays four tracks against depth (0 to 1500 ft) and elevation (199.0 ft). The SP track (mv) shows values of 65, 90, 115, 140, and 165. The GAMMA RAY track (cps) shows values of 65, 90, 115, 140, and 165. The RESISTANCE track (ohms) shows values of 740, 840, 940, and 1040. The SHORT NORMAL track (ohm-m) shows values of 0, 250, 500, 750, and 1000. The LONG NORMAL track (ohm-m) shows values of 0, 250, 500, 750, and 1000.

FORMATION	LITHOLOGY	DEPTH (ft)	ELEVATION (ft)	SP (mv)	GAMMA RAY (cps)	RESISTANCE (ohms)	SHORT NORMAL (ohm-m)	LONG NORMAL (ohm-m)	AQUIFER
		0	199.0	65	65	740	0	0	
		50		90	90	840	250	250	
		100		115	115	940	500	500	
		150		140	140	1040	750	750	
		1554.0		165	165		1000	1000	

