

Well: AIK-902
 Name: JAKCSON
 Depth: 574.0
 Elevation: 232.0

The log plot displays several data series against depth and elevation. The left y-axis represents depth in feet (0 to 1500) and elevation in feet (280 to 880). The right y-axis represents SP in mV (0 to 100) and GAMMA RAY in cps (0 to 300). The bottom x-axis represents depth in feet (0 to 1500). The top x-axis represents elevation in feet (280 to 880). The log shows a thick section of sandstone (SAND) from approximately 100 to 1400 feet depth, with varying degrees of cementation. A thin section of shale (SHALE) is present between 100 and 120 feet depth. The log also shows a section of gravel (GRAVEL) from approximately 100 to 120 feet depth. The log ends at a depth of 574.0 feet.

FORMATION	LITHOLOGY	DEPTH (ft)	ELEVATION (ft)	SP (mV)	GAMMA RAY (cps)	RESISTANCE (ohms)	SHORT NORMAL (ohm-m)	LONG NORMAL (ohm-m)
0		0	280	0	0	0	0	0
100		100	480	10	10	10	10	10
200		200	680	20	20	20	20	20
300		300	880	30	30	30	30	30
574.0		574.0	232.0					

