A bar code with numbers

Description automatically generated

Figure 1: OCP of 40g FLiNaK at 600°C on 1331 11.25.24A graph of a graph with lines and text

Description automatically generated with medium confidence

Figure 2: 0V to -2V to 1V to -1V CV Sweeps at 600°C with 40g FLiNaK Salt

A graph with blue lines

Description automatically generated

Figure 3: 0V to -2V to 1V to -1V CV Sweep at 50mV/s at 600°C with 40g FLiNaK Salt

A graph with blue lines

Description automatically generated

Figure 4: 0V to -2V to 1V to -1V CV Sweep at 50mV/s at 600°C with 40g FLiNaK Salt

A graph with lines in blue

Description automatically generated

Figure 5: 0V to -2V to 1V to -1V CV Sweep at 50mV/s at 600°C with 40g FLiNaK Salt

A graph of different colored lines

Description automatically generated

Figure 6: 0V to -1V to 1V to -1V\* CV Sweeps at 600°C with 40g FLiNaK Salt

A graph with a line

Description automatically generated

Figure 7: 0V to -1V to 1V to -1V CV Sweep at 50mV/s at 600°C with 40g of FLiNaK Salt

A graph with lines and numbers

Description automatically generated

Figure 8: 0V to -1V to 1V to -1V\* at 100mV/s at 600°C with 40g of FLiNaK Salt

A graph with a line

Description automatically generated

Figure 9: 0V to -1V to 1V to -1V\* at 100mV/s at 600°C with 40g of FLiNaK Salt

A graph of a bar graph

Description automatically generated

Figure 10: OCP of 40g of FLiNaK at 600°C on 1551 11.25.27