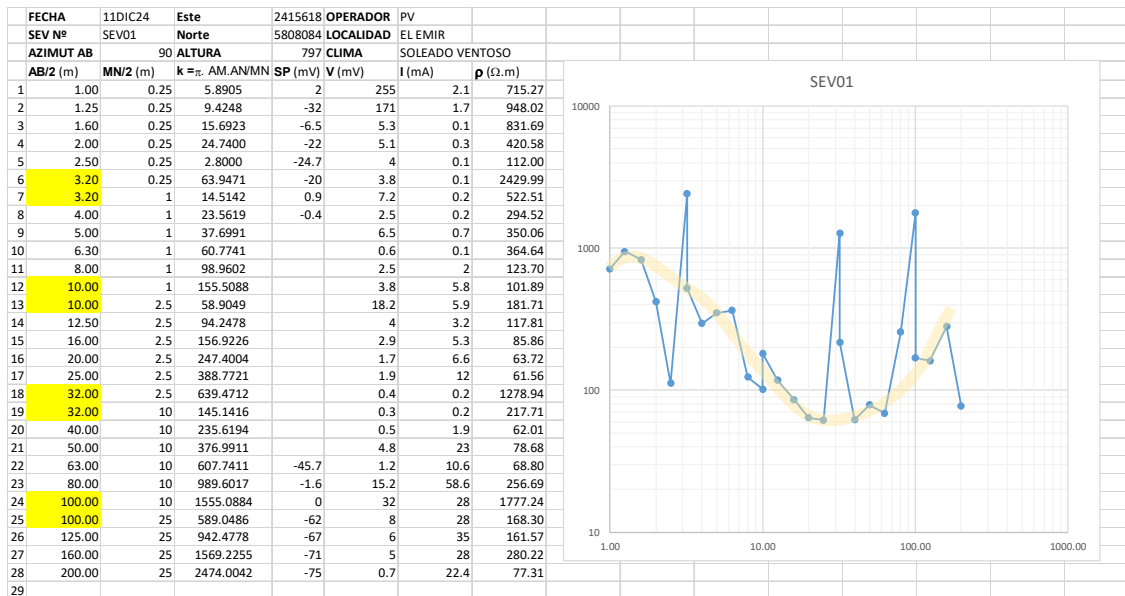
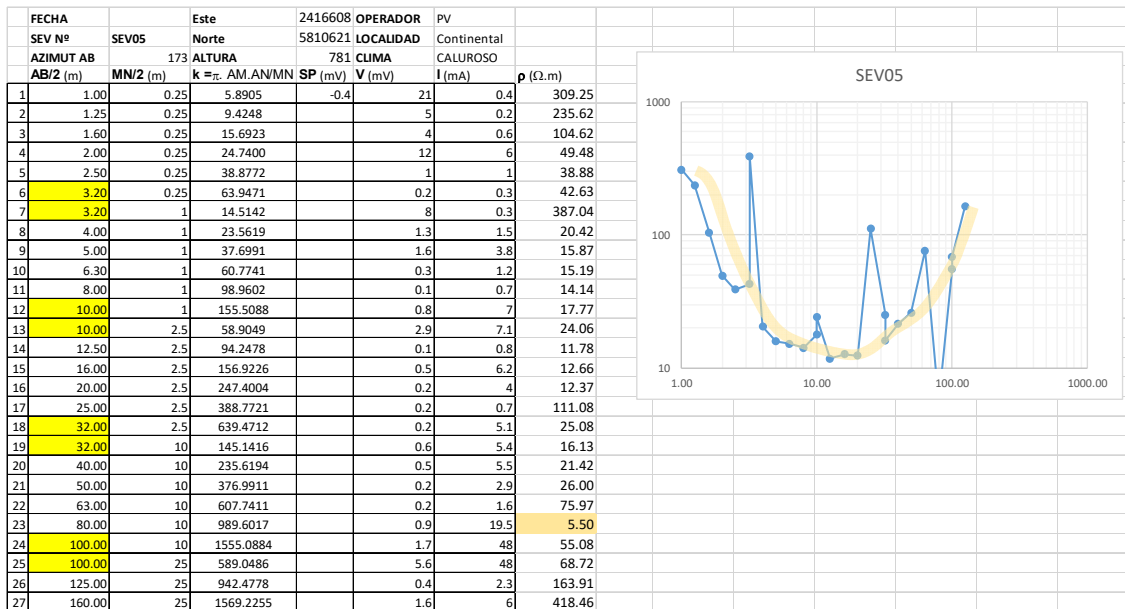
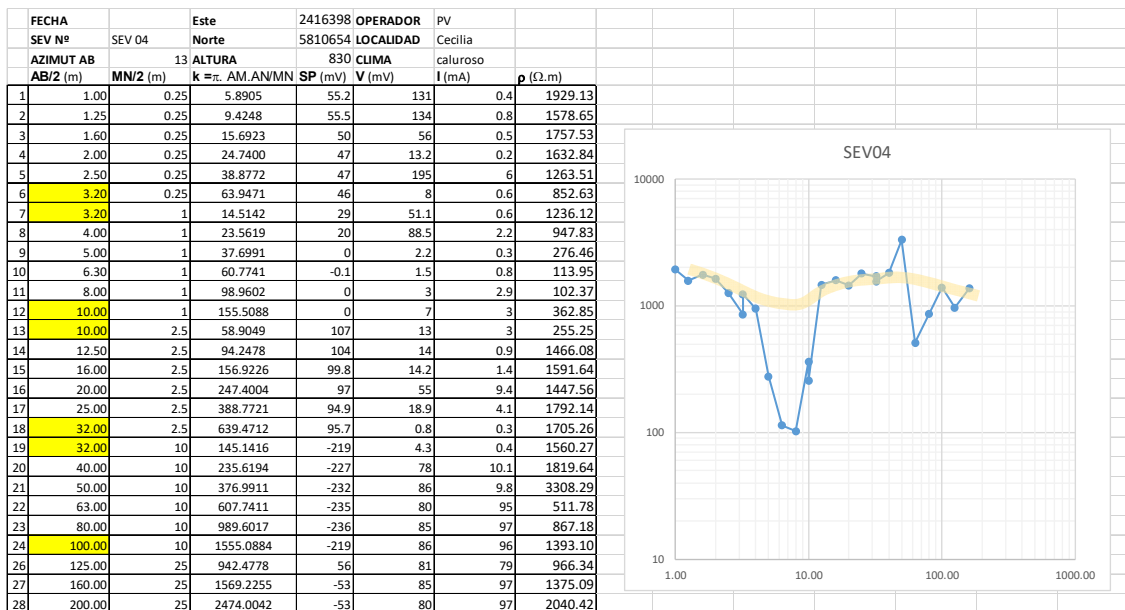
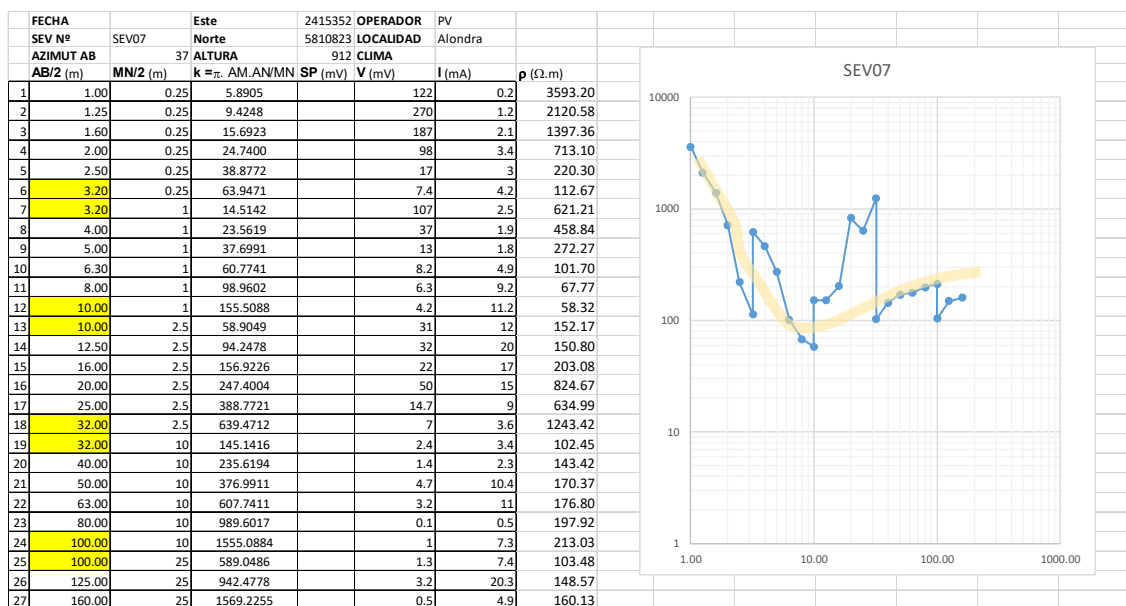
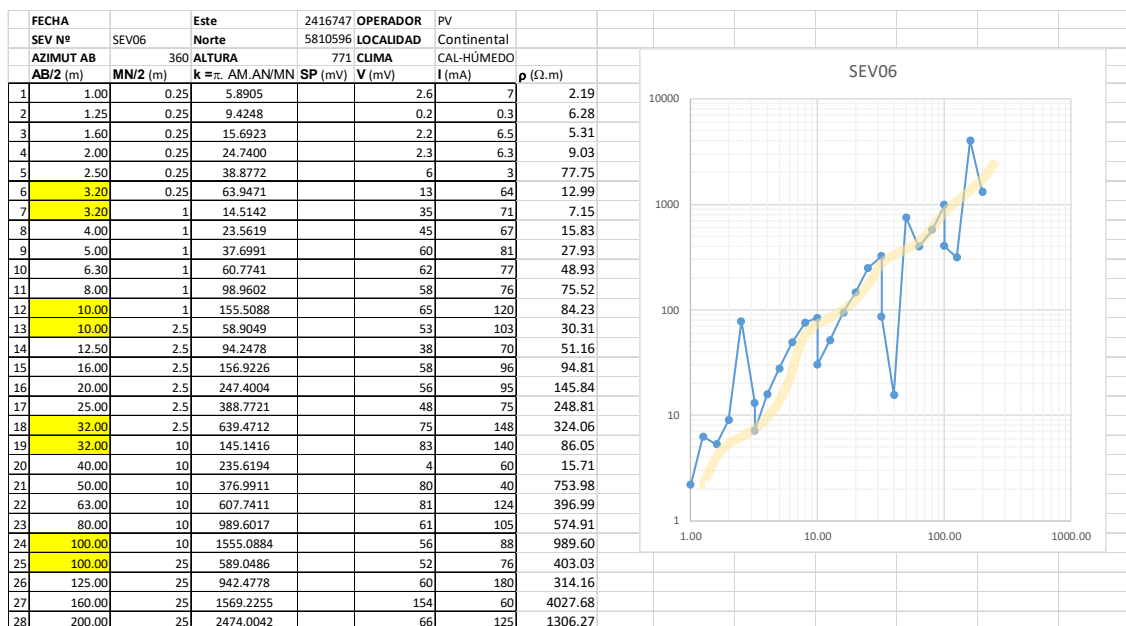


ANEXO 2: DATOS ORIGINALES (SIN TRATAMIENTO) DE SEVs

En las tablas siguientes se muestran los datos originales junto con las curvas de campo. En ordenadas se muestran los valores de Resistividad (ρ) en ohm.m y en abscisas los valores de $AB/2$ en metros. Ambos ejes están en escala logarítmica. Es posible notar la gran dispersión de datos en los SEVS 1 a 6, los cuales se hallan en la zona de mayor deformación tectónica. Los SEVs 7 a 9 se hallan en zonas menos disturbadas tectónicamente y los puntos no se hallan tan dispersos y se acomodan a una curva más uniforme.







The graph 'SEV08' displays a variable on a logarithmic scale. The x-axis ranges from 1.00 to 1000.00, and the y-axis ranges from 100 to 1000. The data points, connected by a blue line, show a peak of approximately 800 at x=5, followed by a sharp decline to about 200 at x=10. For x values greater than 10, the variable fluctuates between 200 and 300. A yellow shaded region indicates the confidence interval around the data points.

x	y
1.00	400
1.50	450
2.00	500
2.50	600
3.00	550
3.50	650
4.00	750
4.50	800
5.00	800
5.50	700
6.00	500
6.50	350
7.00	250
7.50	220
8.00	220
8.50	250
9.00	250
10.00	220
15.00	250
20.00	220
25.00	280
30.00	250
40.00	250
50.00	220
60.00	250
70.00	200
80.00	220
100.00	220
150.00	220
200.00	220

The graph 'SEV09' displays a variable on the y-axis (0 to 10) against a logarithmic x-axis (0.00 to 1000.00). The data points are blue circles connected by a line, and a yellow shaded area represents a confidence interval. The variable starts around 8.5 at x=0, fluctuates, then decreases to a minimum of about 2.5 at x=40, before rising back to about 5.5 at x=200.