# Cuadro Nº 7

## Datos de Líneas Aéreas

## Parámetros eléctricos

| Codigo Ident. | E.T. Origen | E.T. Destino | Terna | Tensión nominal | Línea | | | | | | | Reactores de línea | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | Origen | | | Destino | | |
| Nombre o Nº | | | | | Long total | R (1) | X | B | R0 (1) | X0 | B0 | Sn | React neutro | Interr. | Sn | React neutro | interr. |
| | | | Nº | kV | km | ohm/km | ohm/km | µs/km | ohm/km | ohm/km | µs/km | MVA | ohm | Si/No | MVA | ohm | Si/No |
| | San Juan | Caucete | 1 | 132 | 32.10 | 0.2170 | 0.4095 | 2.7600 | 0.4227 | 1.3667 | 1.6534 | | | | | | |
| | San Juan | P de Rieles | 1 | 132 | 5.52 | 0.1330 | 0.3931 | 2.8859 | 0.3553 | 1.0323 | 1.6736 | | | | | | |
| | Q. de Ullum | P de Rieles | 1 | 132 | 7.58 | 0.2160 | 0.4085 | 2.7695 | 0.4000 | 1.5000 | 1.6000 | | | | | | |
| | Cavic | Torre DT | 1 | 132 | 8.63 | 0.1680 | 0.3935 | 2.9300 | 0.4240 | 1.5913 | 1.8024 | | | | | | |
| | Torre DT | P de Rieles | 1 | 132 | 6.76 | 0.1680 | 0.4000 | 2.8620 | 0.4187 | 1.5009 | 1.6809 | | | | | | |
| | Torre DT | Jáchal | 1 | 132 | 149.49 | 0.2620 | 0.4112 | 2.8173 | 0.5282 | 1.5901 | 1.5322 | | | | | | |
| | Sarmiento | Cavic | 1 | 33 | 2.00 | 0.1190 | 0.3400 | 3.4400 | 0.3917 | 1.5600 | 1.7900 | | | | | | |
| | Sarmiento | Cavic | 2 | 33 | 2.00 | 0.1190 | 0.3400 | 3.4400 | 0.3917 | 1.5600 | 1.7900 | | | | | | |

(1) Valor a 20º C