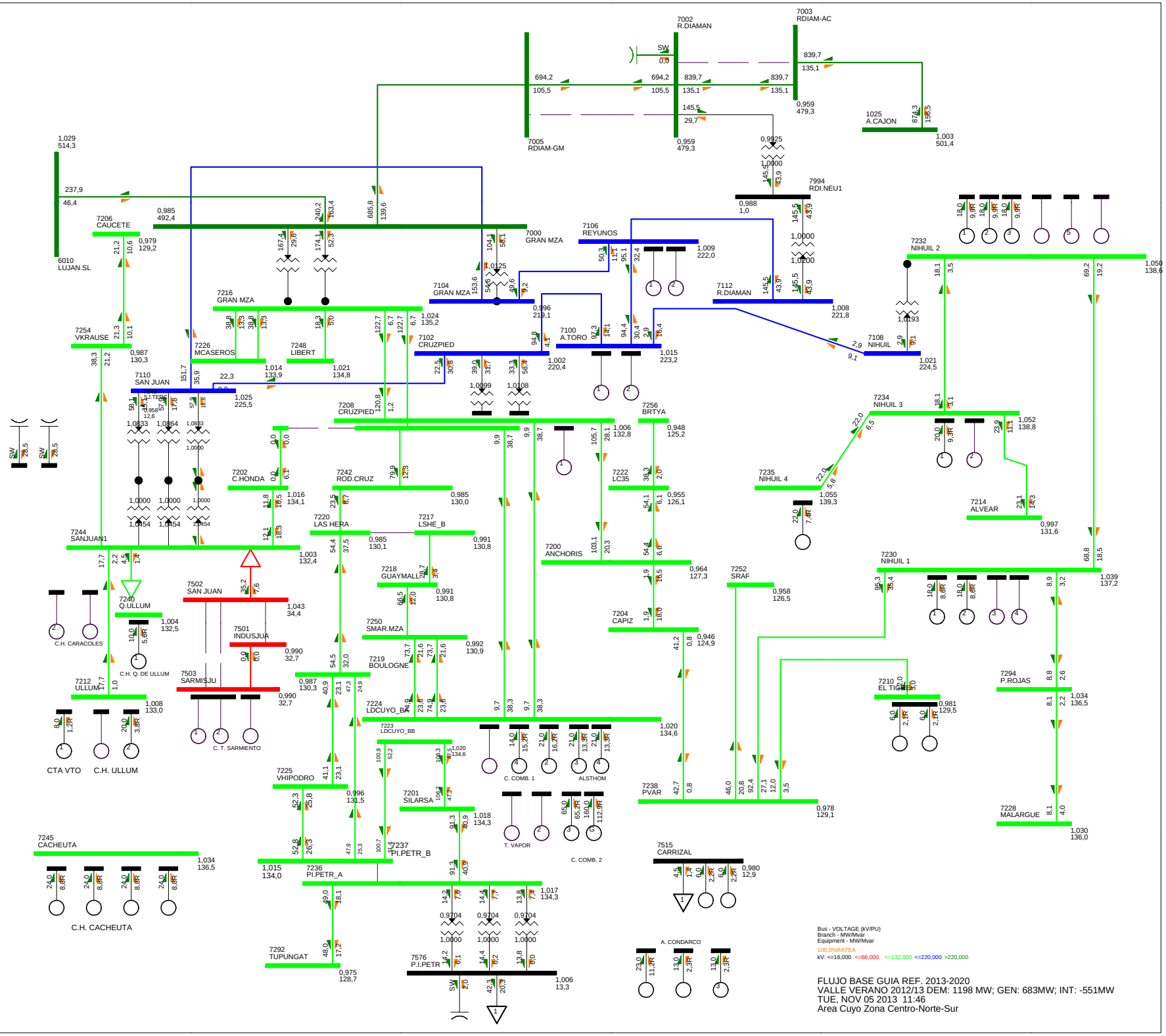
7002 R.DIAMAN
7003 RDIAM-AC
7005 RDIAM-GM
1025 A.CAJON
1029 514,3
6010 LUJAN.SL
7206 CAUCETE
7000 GRAN MZA
7216 GRAN MZA
7104 GRAN MZA
7106 REYUNOS
7994 RDI.NEU1
7112 R.DIAMAN
7232 NIHUIL 2
7254 VKRAUSE
7226 MCASEROS
7248 LIBERT
7102 CRUZPIED
7100 A.TORO
7108 NIHUIL
7110 SAN JUAN
7208 CRUZPIED
7256 BRTYA
7234 NIHUIL 3
7202 C.HONDA
7242 ROD.CRUZ
7222 LC35
7235 NIHUIL 4
7214 ALVEAR
7244 SANJUAN1
7220 LAS HERA
7217 LSHE_B
7200 ANCHORIS
7230 NIHUIL 1
7240 Q.ULLUM
7502 SAN JUAN
7218 GUAYMALLE
7252 SRAF
7204 CAPIZ
7501 INDUSJUA
7250 SMAR.MZA
7219 BOULOGNE
7503 SARMISJU
7212 ULLUM
7224 LDCUYO_BA
7223 LDCUYO_BB
7210 EL TIGRE
7294 P.ROJAS
C.H. CARACOLES
C.H. Q. DE ULLUM
C. T. SARMIENTO
CTA VTO
C.H. ULLUM
C. COMB. 1
ALSTHOM
7225 VHIPODRO
7201 SILARSA
7238 PVAR
7228 MALARGUE
T. VAPOR
C. COMB. 2
7245 CACHEUTA
7237 PI.PETR_B
7236 PI.PETR_A
7515 CARRIZAL
C.H. CACHEUTA
7292 TUPUNGAT
7576 P.I.PETR
A. CONDARCO
Bus - VOLTAGE (kV/PU)
Branch - MW/Mvar
Equipment - MW/Mvar
100,0%RATEA
kV: <=16,000 <=66,000 <=132,000 <=220,000 >220,000
FLUJO BASE GUIA REF. 2013-2020
VALLE VERANO 2012/13 DEM: 1198 MW; GEN: 683MW; INT: -551MW
TUE, NOV 05 2013 11:46
Area Cuyo Zona Centro-Norte-Sur