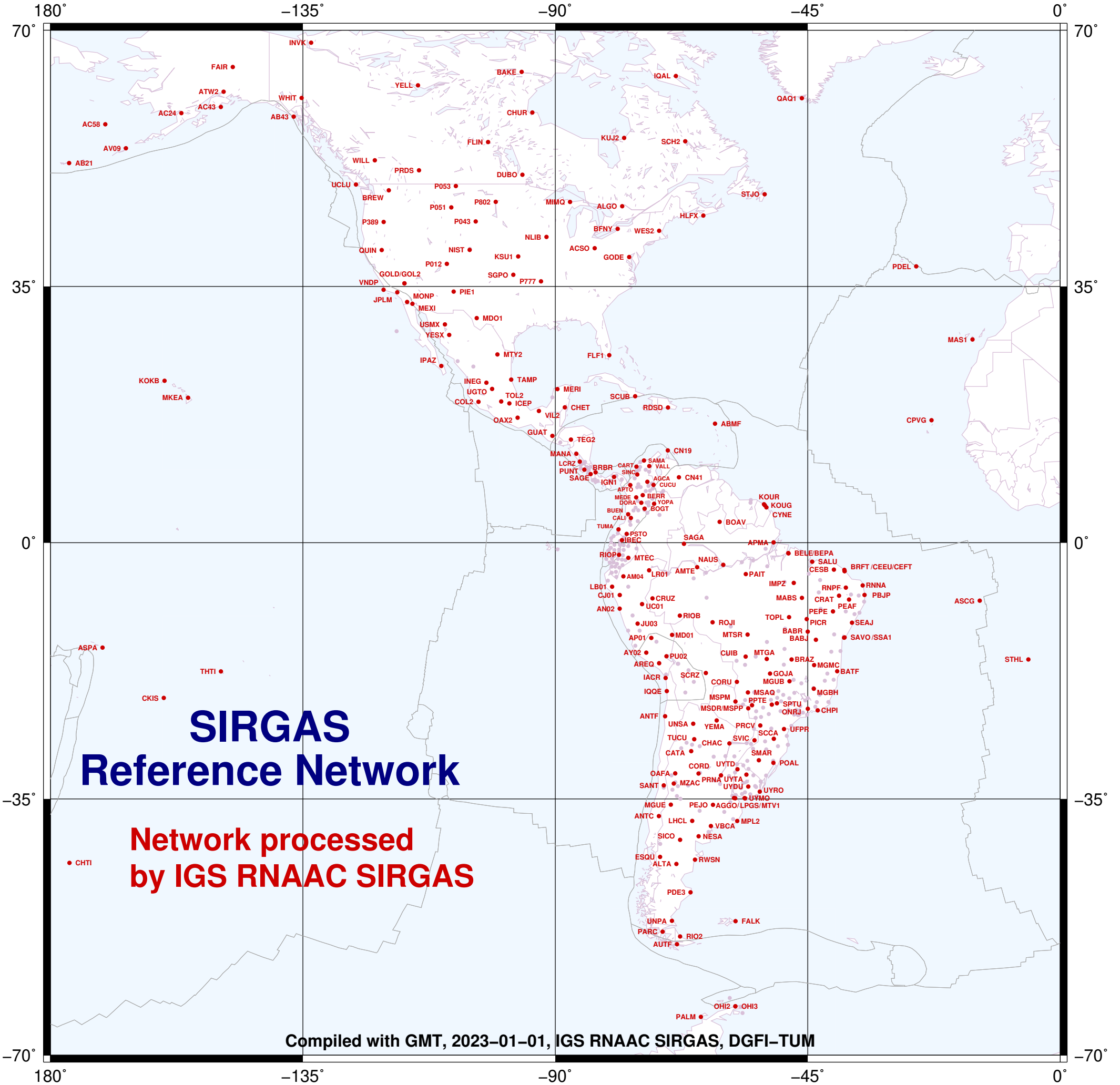
SIRGAS
Reference Network
Network processed
by IGS RNAAC SIRGAS
Compiled with GMT, 2023–01–01, IGS RNAAC SIRGAS, DGFI–TUM
180˚
–135˚
–90˚
–45˚
0˚
70˚
35˚
0˚
–35˚
–70˚
INVK
FAIR
ATW2
AC43
AC24
AC58
AV09
AB21
AB43
WHIT
YELL
BAKE
IQAL
QAQ1
CHUR
FLIN
KUJ2
SCH2
WILL
PRDS
DUBO
UCLU
P053
BREW
P051
P802
MIMQ
ALGO
STJO
HLFX
P389
P043
BFNY
WES2
NLIB
QUIN
NIST
ACSO
KSU1
GODE
P012
PDEL
GOLD/GOL2
SGPO
VNDP
P777
JPLM
MONP
PIE1
MEXI
MDO1
USMX
YESX
MAS1
MTY2
FLF1
IPAZ
KOKB
MKEA
INEG
TAMP
UGTO
MERI
TOL2
SCUB
COL2
ICEP
CHET
RDSD
VIL2
OAX2
ABMF
CPVG
GUAT
TEG2
CN19
MANA
LCRZ
SAMA
CART
VALL
PUNT
BRBR
SINC
SAGE
IGN1
AGCA
CN41
CUCU
APTO
MEDE
BERR
KOUR
DORA
YOPA
KOUG
BUEN
BOGT
CYNE
CALI
BOAV
TUMA
PSTO
IBEC
SAGA
APMA
RIOP
MTEC
BELE/BEPA
SALU
NAUS
CESB
BRFT /CEEU/CEFT
AMTE
PAIT
AM04
LR01
IMPZ
LB01
RNPF
RNNA
CJ01
CRUZ
MABS
CRAT
PBJP
ASCG
UC01
PEAF
AN02
PEPE
RIOB
TOPL
ROJI
PICR
SEAJ
JU03
BABR
MTSR
MD01
BABJ
SAVO /SSA1
AP01
ASPA
AY02
CUIB
MTGA
PU02
BRAZ
STHL
AREQ
MGMC
THTI
GOJA
BATF
SCRZ
IACR
CORU
MGUB
CKIS
IQQE
MSAQ
MGBH
MSPM
PPTE
SPTU
MSDR/MSPP
ONRJ
CHPI
ANTF
UNSA
YEMA
PRCV
UFPR
SCCA
TUCU
CHAC
SVIC
CATA
SMAR
POAL
CORD
UYTD
OAFA
PRNA
UYTA
SANT
MZAC
UYDU
UYRO
UYMO
MGUE
PEJO
AGGO/LPGS/MTV1
ANTC
LHCL
MPL2
VBCA
SICO
NESA
CHTI
ESQU
ALTA
RWSN
PDE3
UNPA
FALK
PARC
RIO2
AUTF
OHI2
OHI3
PALM