SIRGAS Reference Network

Core network

180˚ −135˚ −90˚ −45˚ 0˚

70˚ 35˚ 0˚ −35˚ −70˚

INVK FAIR ATW2 WHIT AC24 AV09 AB21 BAKE YELL CHUR FLIN WILL PRDS DUBO P053 BREW P389 P043 NLIB QUIN NIST P012 GOLD/GOL2 SGPO VNDP MONP PIE1 MDO1 YESX MTY2 IPAZ INEG TAMP MERI ICEP CHET VIL2 OAX2 GUAT TEG2 MANA SAGE KOKB MKEA CHTI ASPA THTI CKIS

IQAL QAQ1 KUJ2 SCH2 MIMQ ALGO STJO HLFX WES2 ACSO GODE PDEL MAS1 CPVG

SCUB RDSD CRO1 ABMF LMMF CN19 SAMA IGN1 CN41 CUCU MEDE KOUR KOUG CYNE BOGT BUEN BOAV PSTO GLPS IBEC SAGA APMA RIOP NAUS BELE SALU BRFT /CEEU AMTE AM04 LR01 PAIT LB01 IMPZ RNNA CJ01 CRUZ MABS CRAT PEAF UC01 POVE PEPE AN02 RIOB TOPL ROJI JU03 BABR MTSR BABJ SAVO AP01 CUIB MTGA AY02 PU02 AREQ BRAZ MGMC BATF SCRZ GOJA IACR MGUB CORU MGBH IQQE MSAQ PPTE MSPM SPTU MSPP MSDR CHPI ANTF UNSA YEMA UFPR TUCU CHAC SVIC CATA SMAR POAL CORD PRNA UYTA SANT UYDU UYRO MGUE PEJO AGGO/LPGS ANTC LHCL MPL2 VBCA SICO NESA ESQU ALTA RWSN PDE3 UNPA FALK PARC RIO2 AUTF OHI2 OHI3 PALM ASCG STHL

Compiled with GMT, 2023–01–01, IGS RNAAC SIRGAS, DGFI–TUM