



Post-Processing Service Based on RTX Technology

TrimbleRTX.com

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Reference Name: 4744K11089201703010000.T01
Upload Date: 03/21/2018 18:25:51 UTC

Report Time Frame:
Start Time: 03/01/2017 00:00:00 UTC
End Time: 03/01/2017 11:59:55 UTC
Observation File Type(s): T01
Observation File(s): 4744K11089201703010000.T01
Antenna:
Name: TRM55971.00 NONE
Height: 0.000 m
Reference: Bottom of antenna mount
Receiver Name: TRIMBLE NETR5
Coordinate Systems: ITRF2008
Tectonic Plate: North America (Auto-detected)
Tectonic Plate Model: MORVEL56
Processing Interval: 10 s

Statistics

# Total Obs	# Usable Obs	# Used Obs	Percent
8640	4320	4317	99

Used Satellites

# Total Satellites:	46
GPS:	G01 G02 G05 G06 G07 G08 G09 G10 G11 G12 G13 G15 G16 G17 G18 G19 G20 G21 G24 G25 G26 G27 G28 G29 G30 G31 G32
GLONASS:	R01 R02 R03 R04 R05 R09 R10 R11 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R24

Processing Results

ITRF2008 at Epoch 2005.0		
Coordinate	Value	σ
X	-2709190.009 m	0.005 m
Y	-4270795.395 m	0.005 m
Z	3872954.929 m	0.005 m
Latitude	37° 37' 46.81186" N	0.003 m
Longitude	122° 23' 20.77371" W	0.004 m
El. Height	-27.946 m	0.007 m

ITRF2008 at Epoch 2017.16		
Coordinate	Value	σ
X	-2709190.194 m	0.005 m
Y	-4270795.412 m	0.005 m
Z	3872954.781 m	0.005 m
Latitude	37° 37' 46.80578" N	0.003 m
Longitude	122° 23' 20.77969" W	0.004 m
El. Height	-27.946 m	0.007 m

Report Information

Trimble RTX Solution ID: 17284863
Solution Type: Static
Software Version: 6.1.4.17185
Creation Date: 03/21/2018 18:27:14 UTC

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