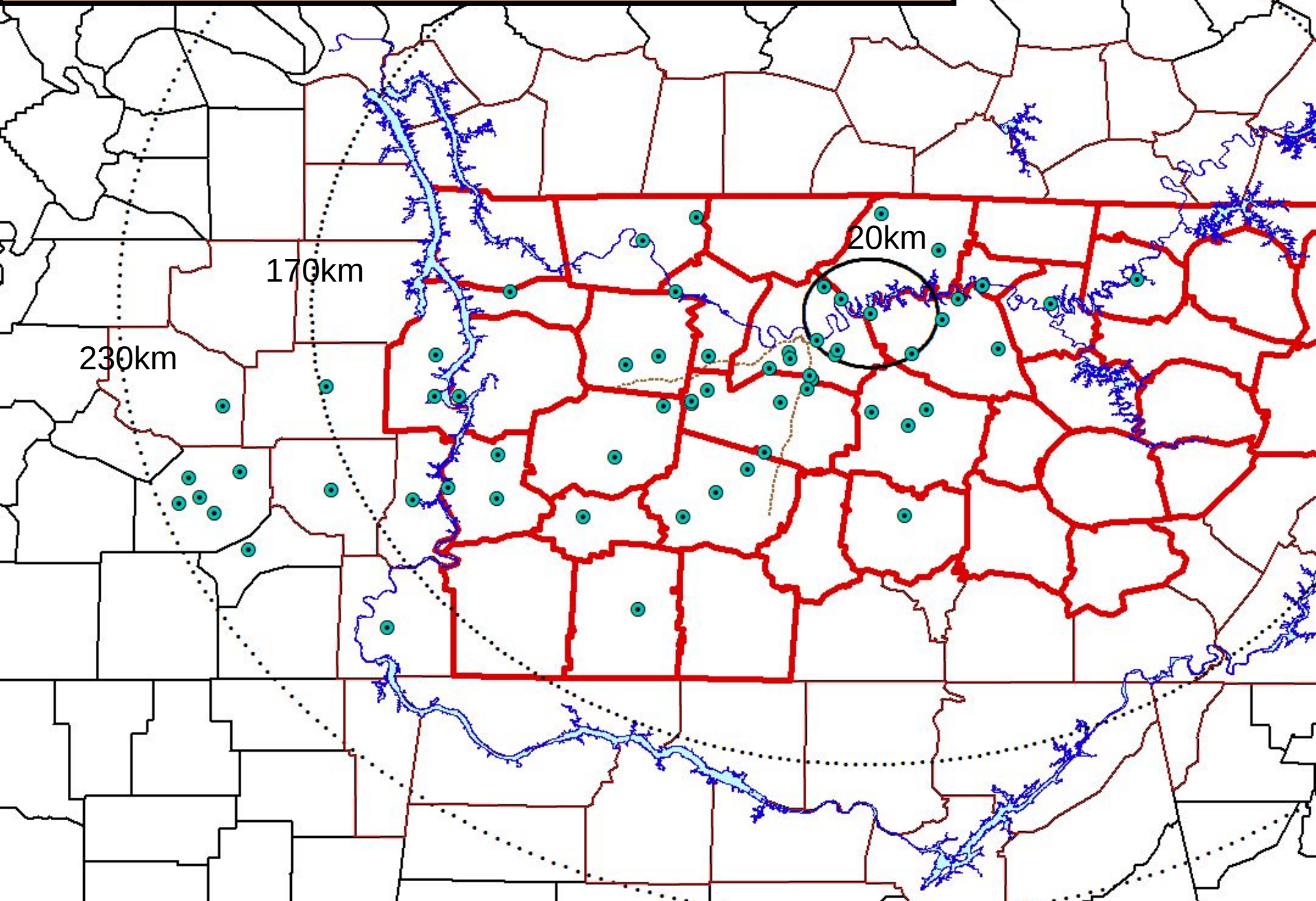
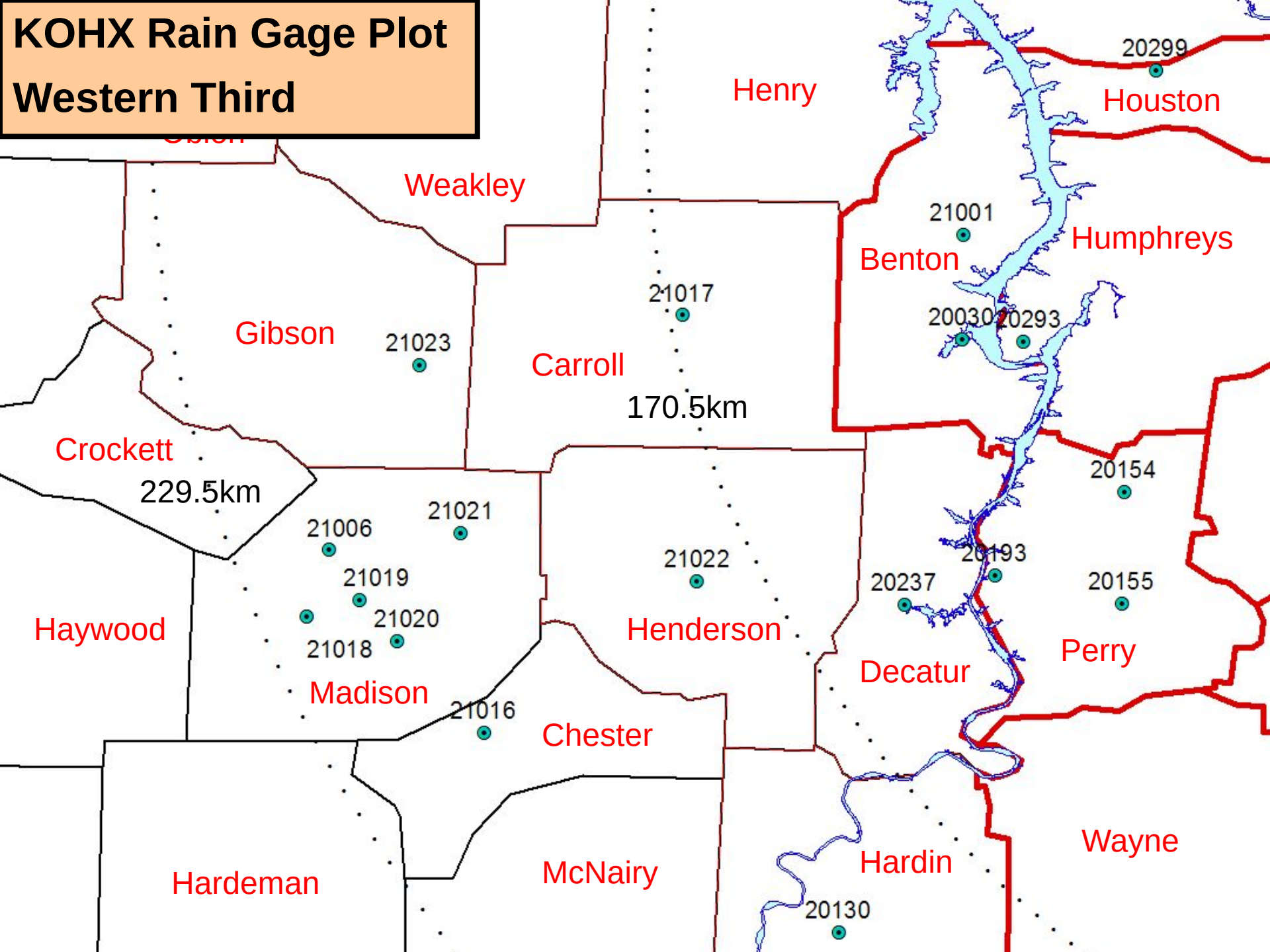


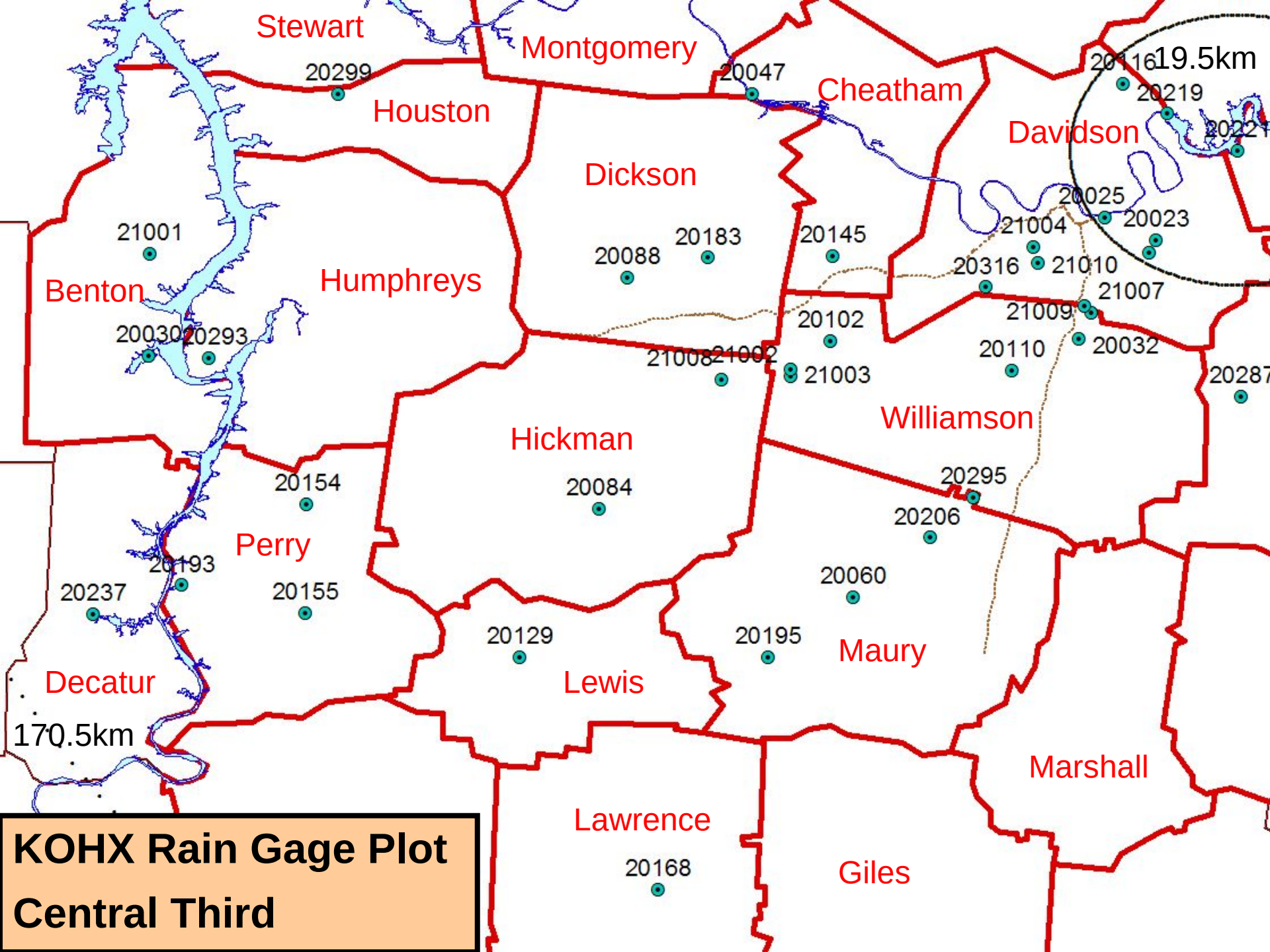
KOHX Rain Gage Plot (74 gages)



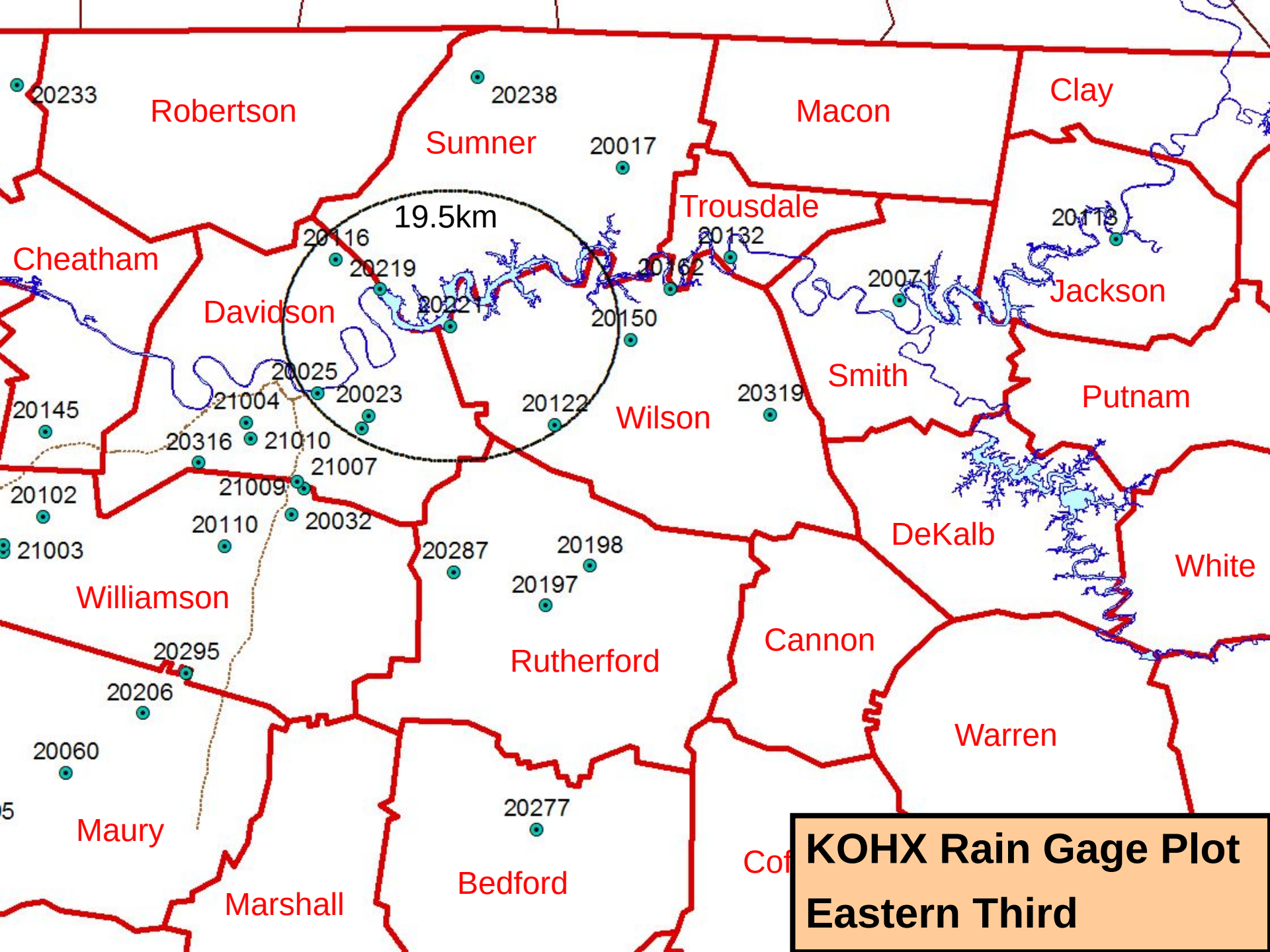
KOHX Rain Gage Plot

Western Third





**KOHX Rain Gage Plot
Central Third**



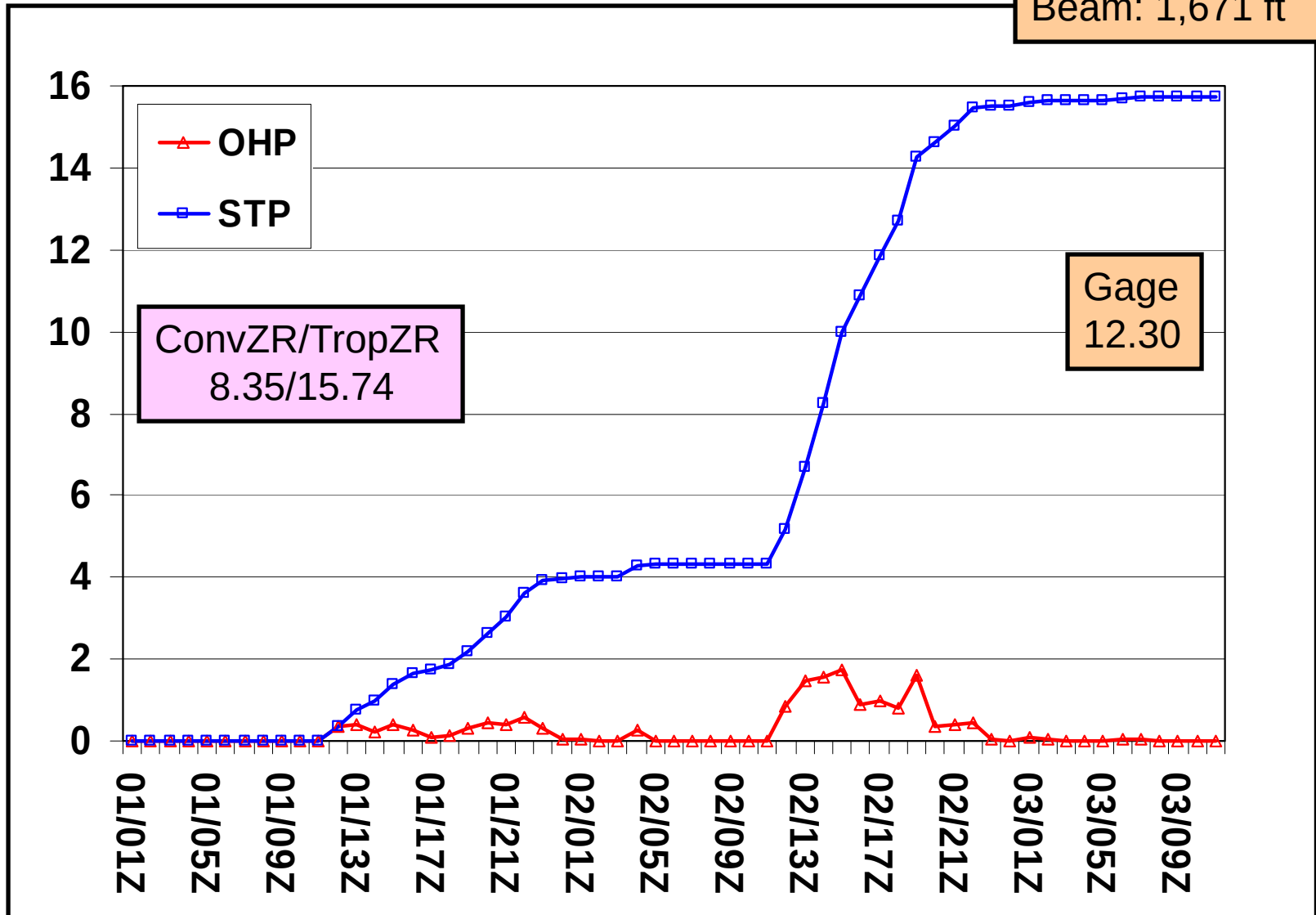
**KOHX Rain Gage Plot
Eastern Third**

20017 Bethpage Rainfall (in.)

BETT1

01-03May2010

Azran: 41° at 31km
Beam: 1,671 ft

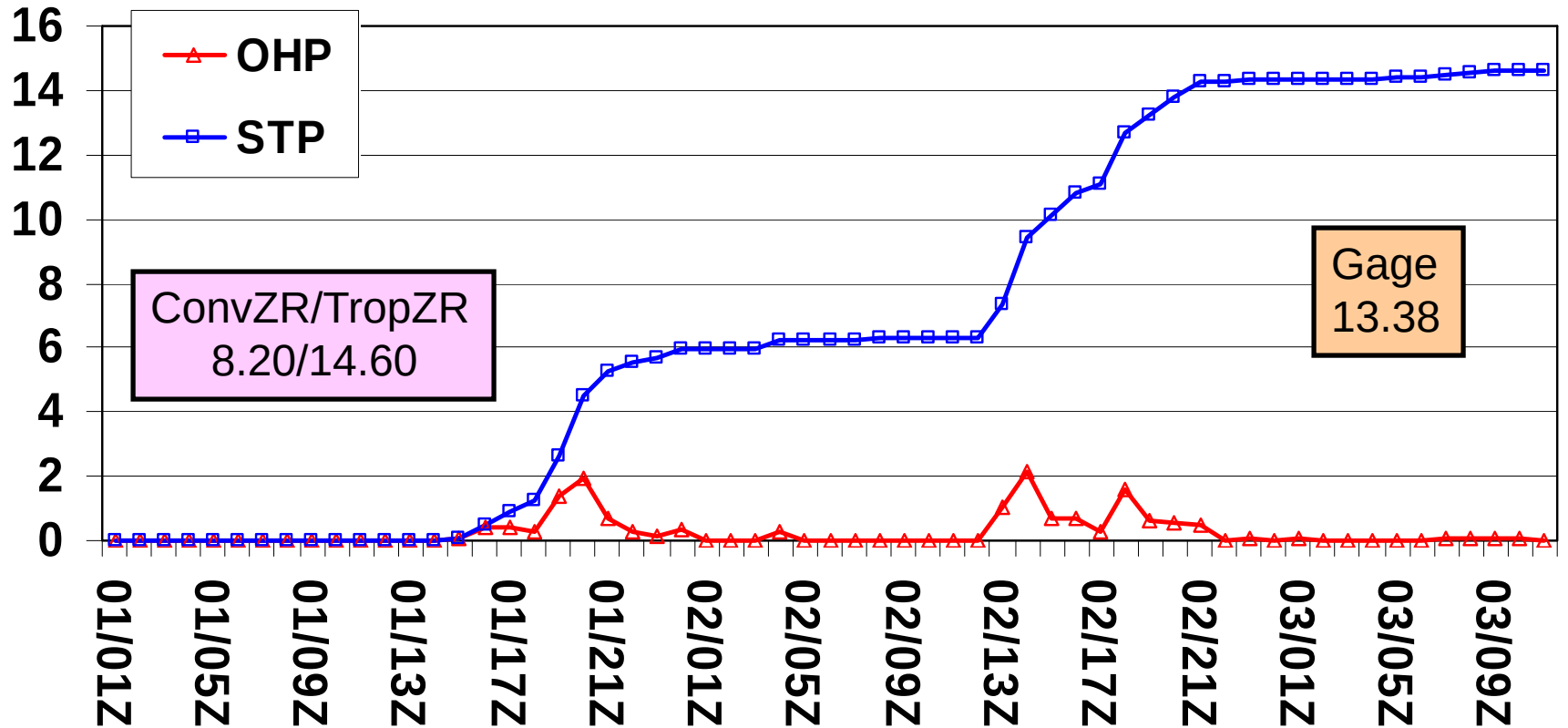


20018 Berry Field Rainfall (in.)

BFDT1

01-03May2010

Azran: 215° at 18km
Beam: 1,163 ft

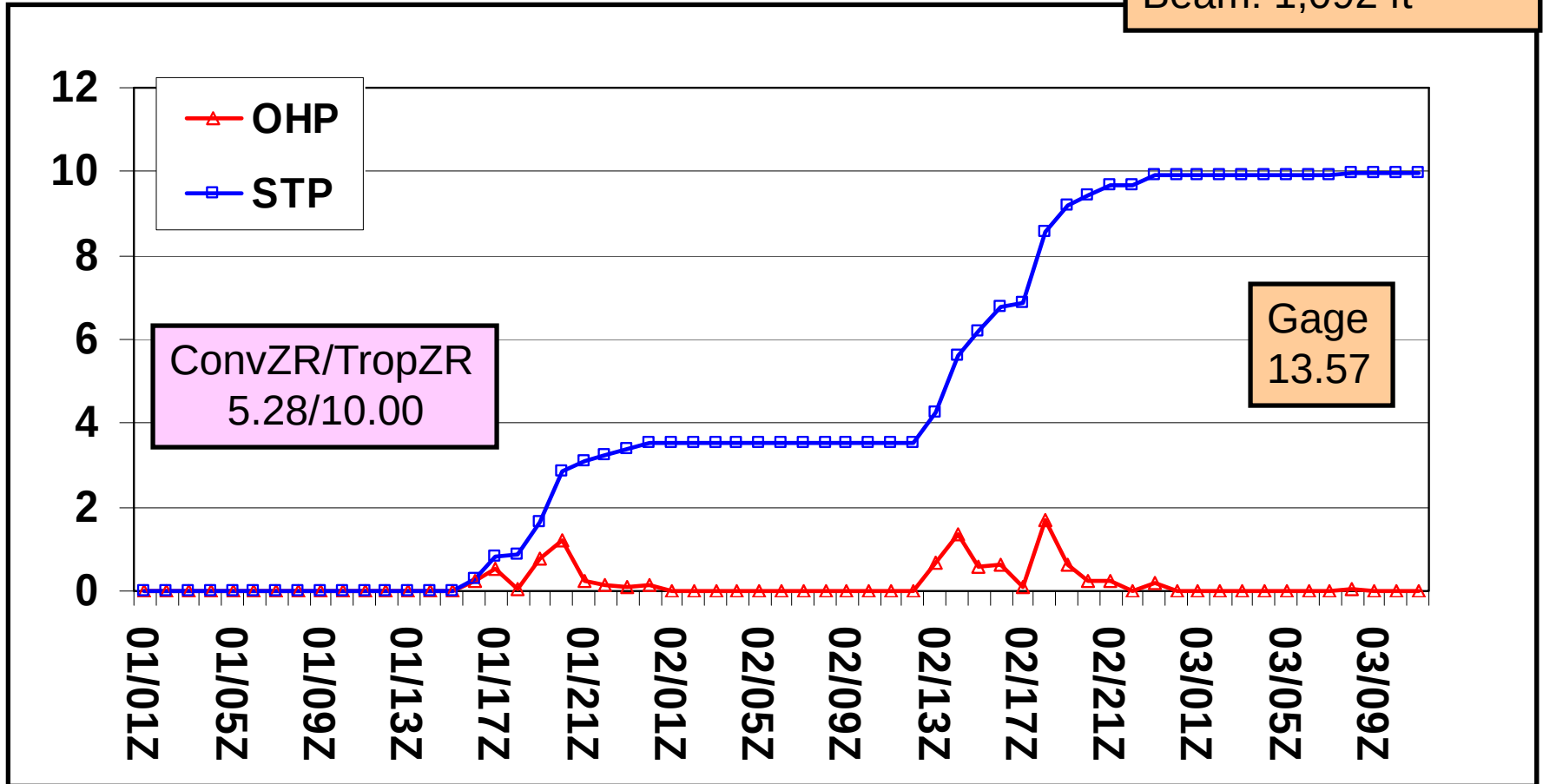


20023 Nashville Airport Rainfall (in.)

BNA

01-03May2010

Azran: 216° at 16km
Beam: 1,092 ft

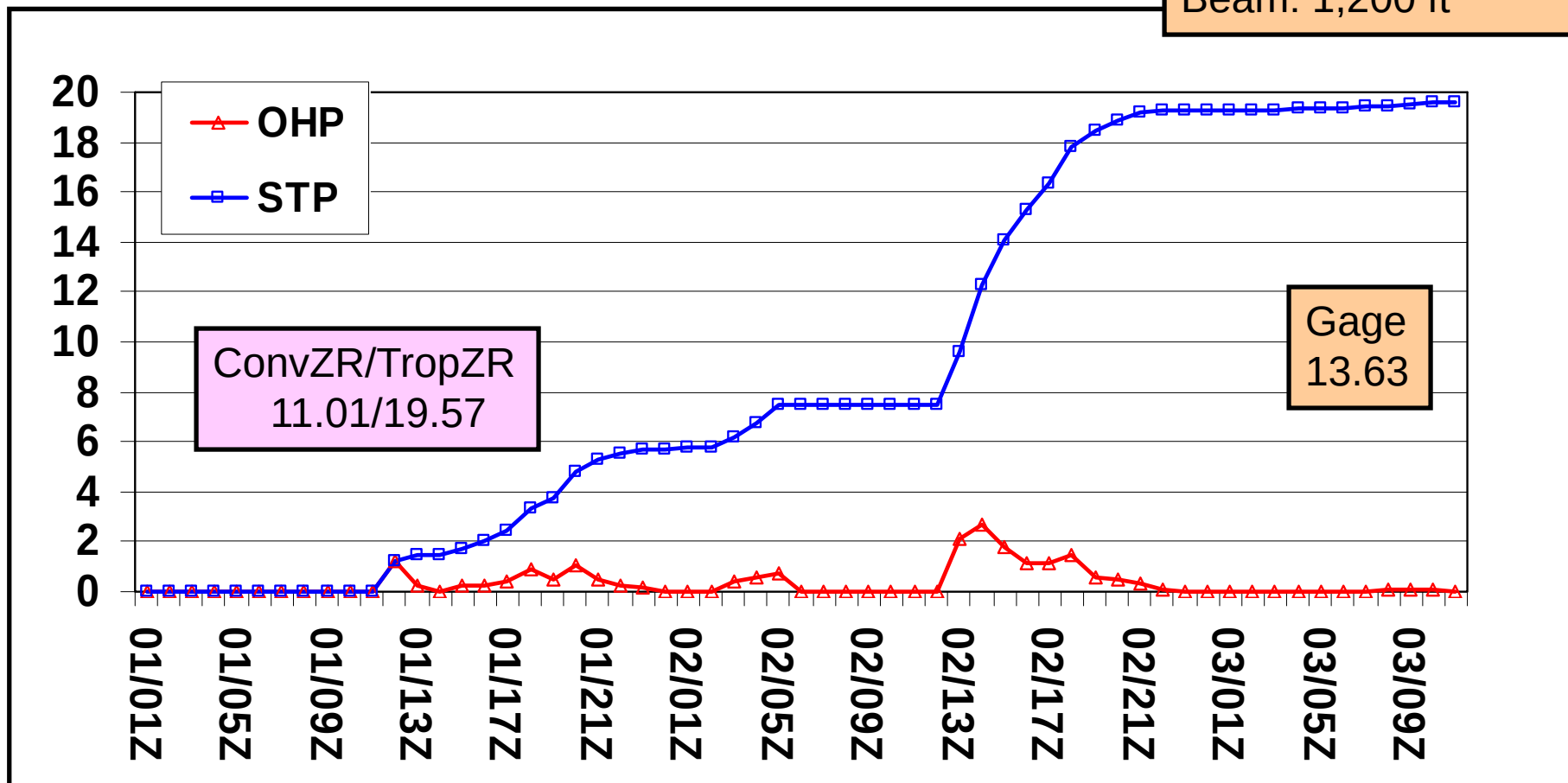


20025 Bells Bend Nature Center Rainfall (in.)

BNCT1

01-03May2010

Azran: 237° at 19km
Beam: 1,200 ft

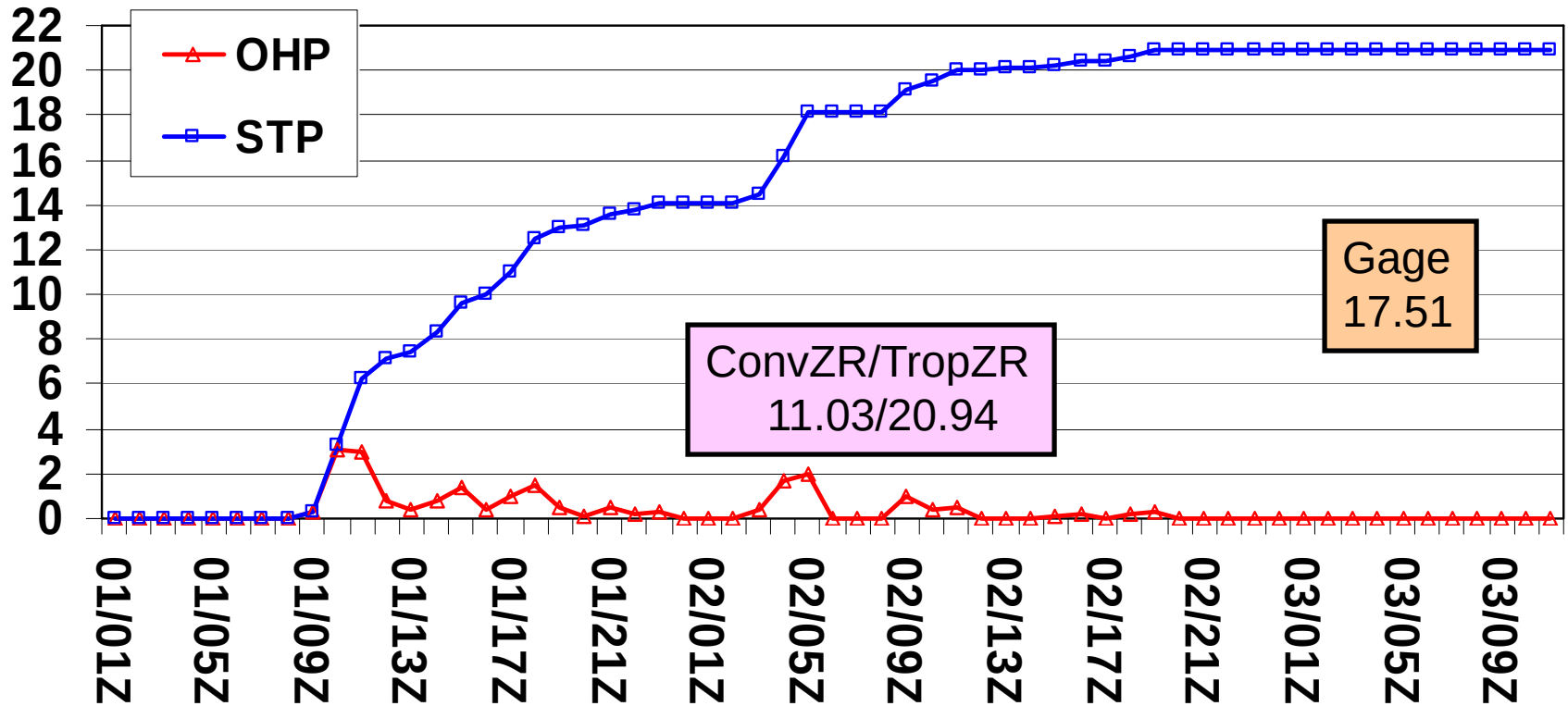


20030 Mt Moriah Birdsong Resort Rainfall (in.)

BRGT1

01-03May2010

Azran: 257° at 136km
Beam: 8,409 ft

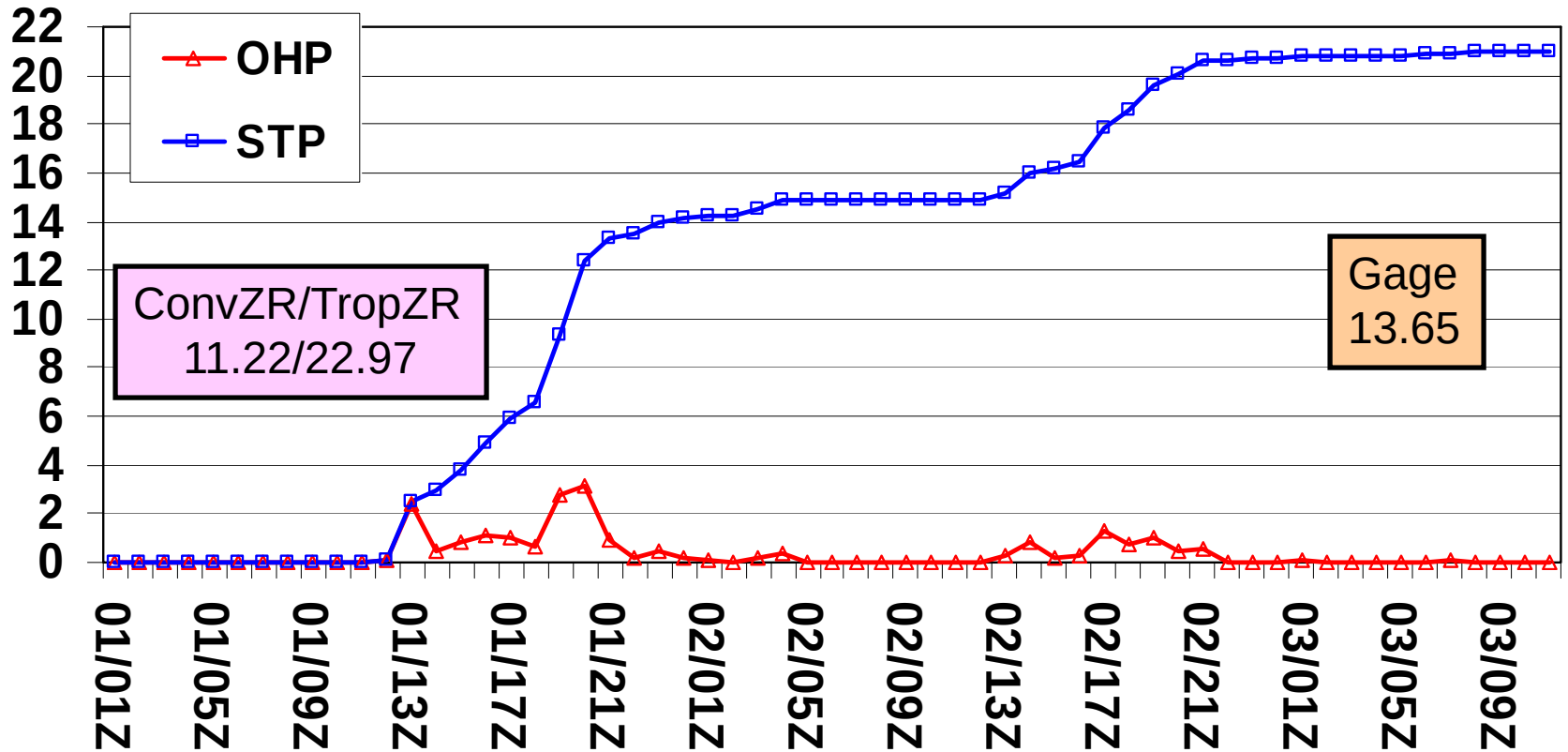


20032 Brentwood 3S Rainfall (in.)

BRTT1

01-03May2010

Azran: 214° at 34km
Beam: 1,798 ft

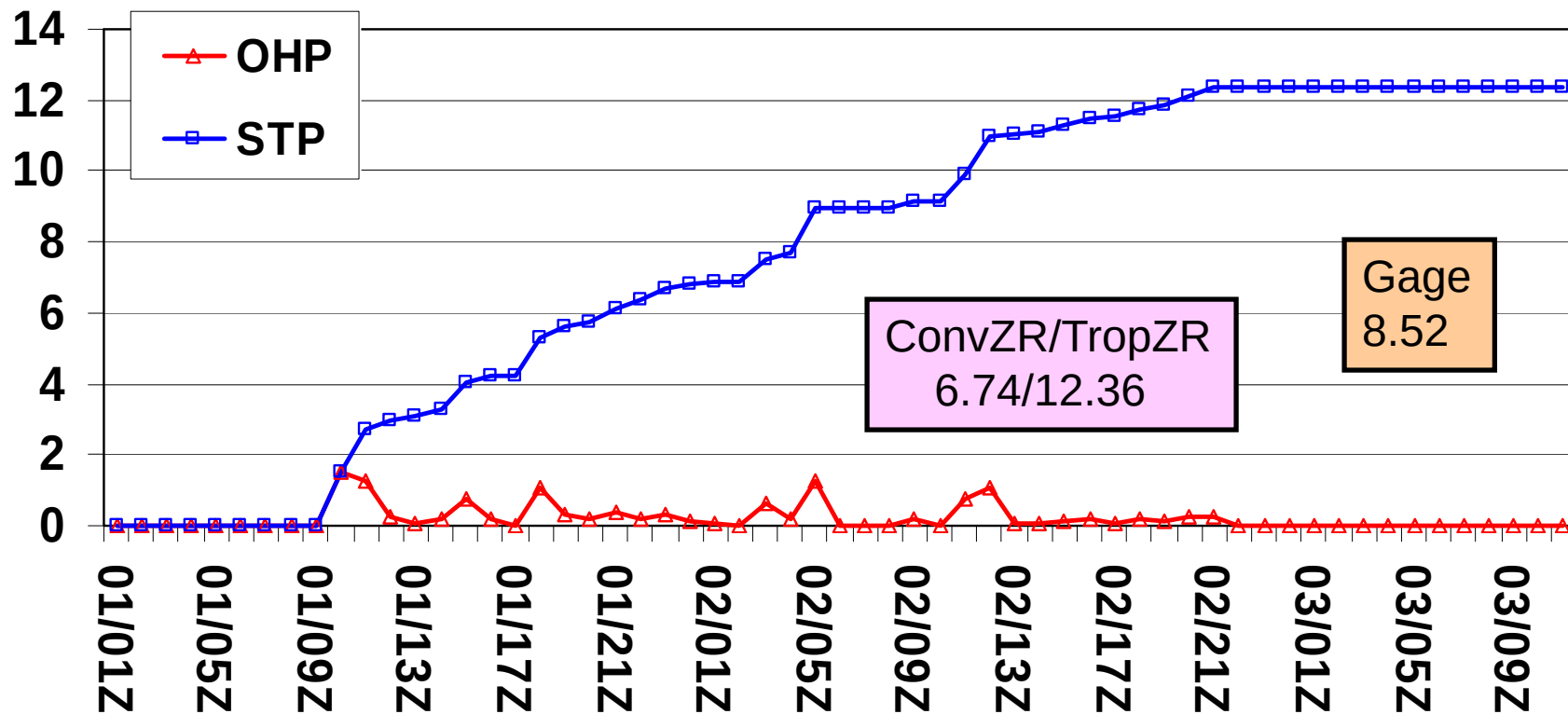


20047 Cheatham Lock and Dam Rainfall (in.)

CHET1

01-03May2010

Azran: 278° at 59km
Beam: 3,009 ft

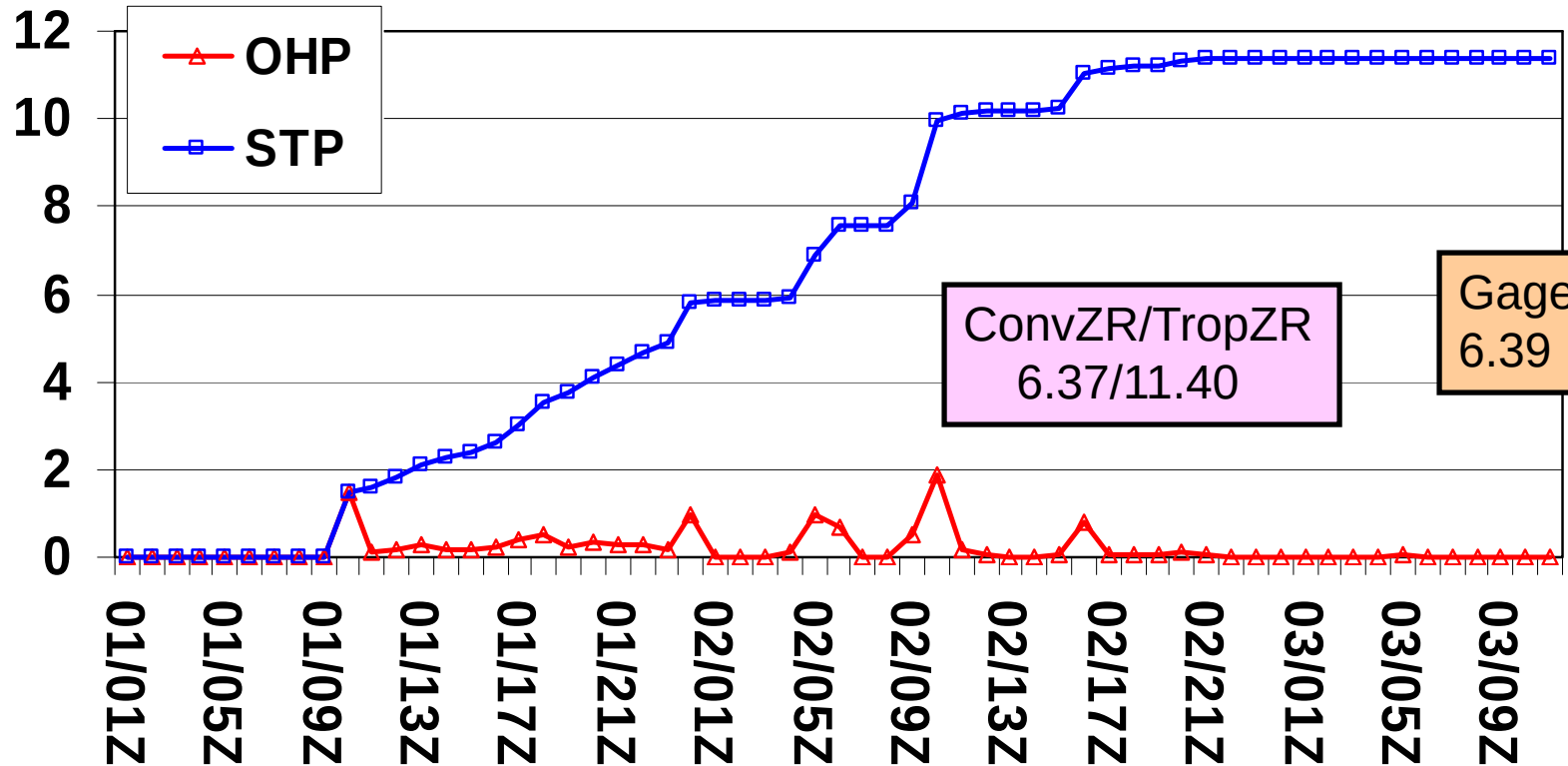


20049 Clarksville WWTP Rainfall (in.)

CKRT1

01-03May2010

Azran: 295° at 78km
Beam: 4,107 ft

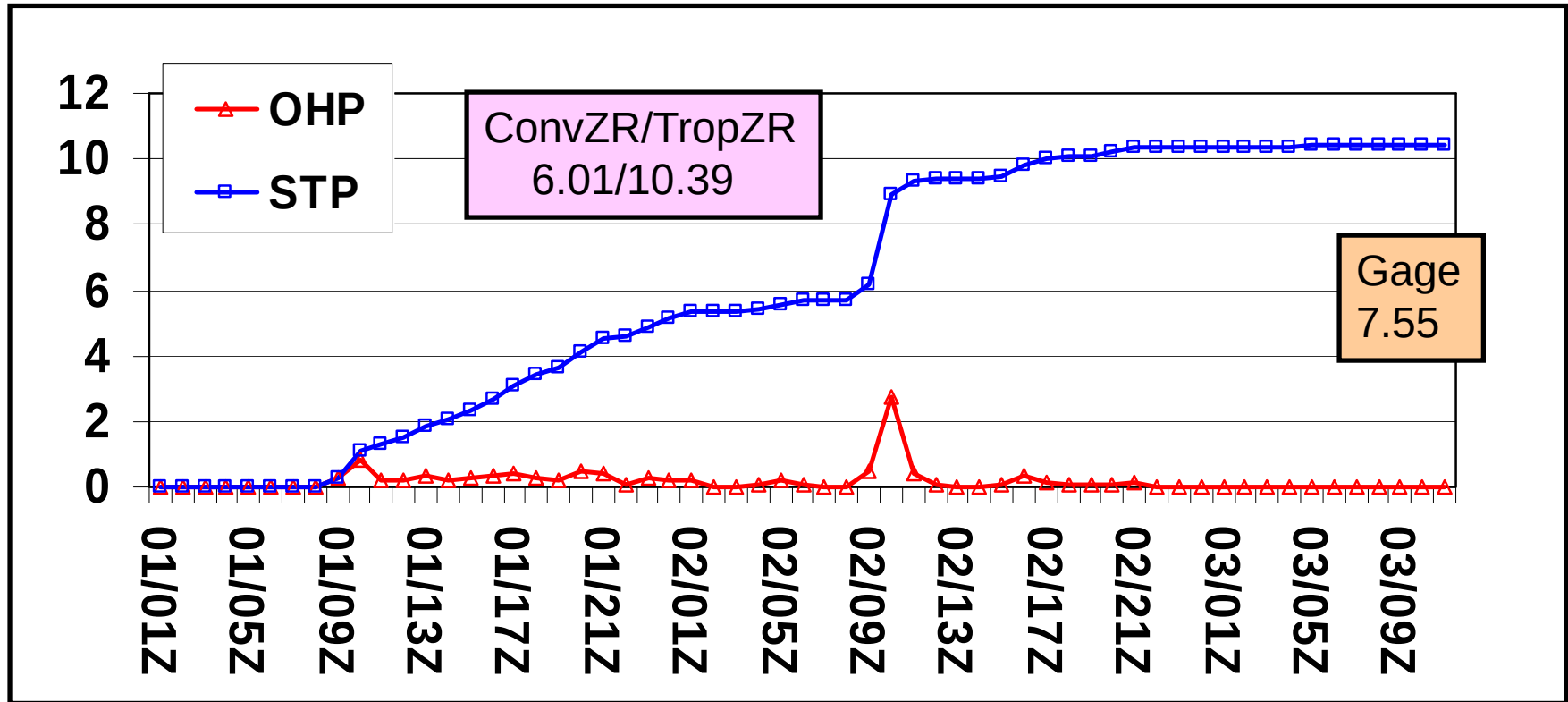


20050 Outlaw Field Airport Rainfall (in.)

CKV

01-03May2010

Azran: 298° at 86km
Beam: 4,615 ft

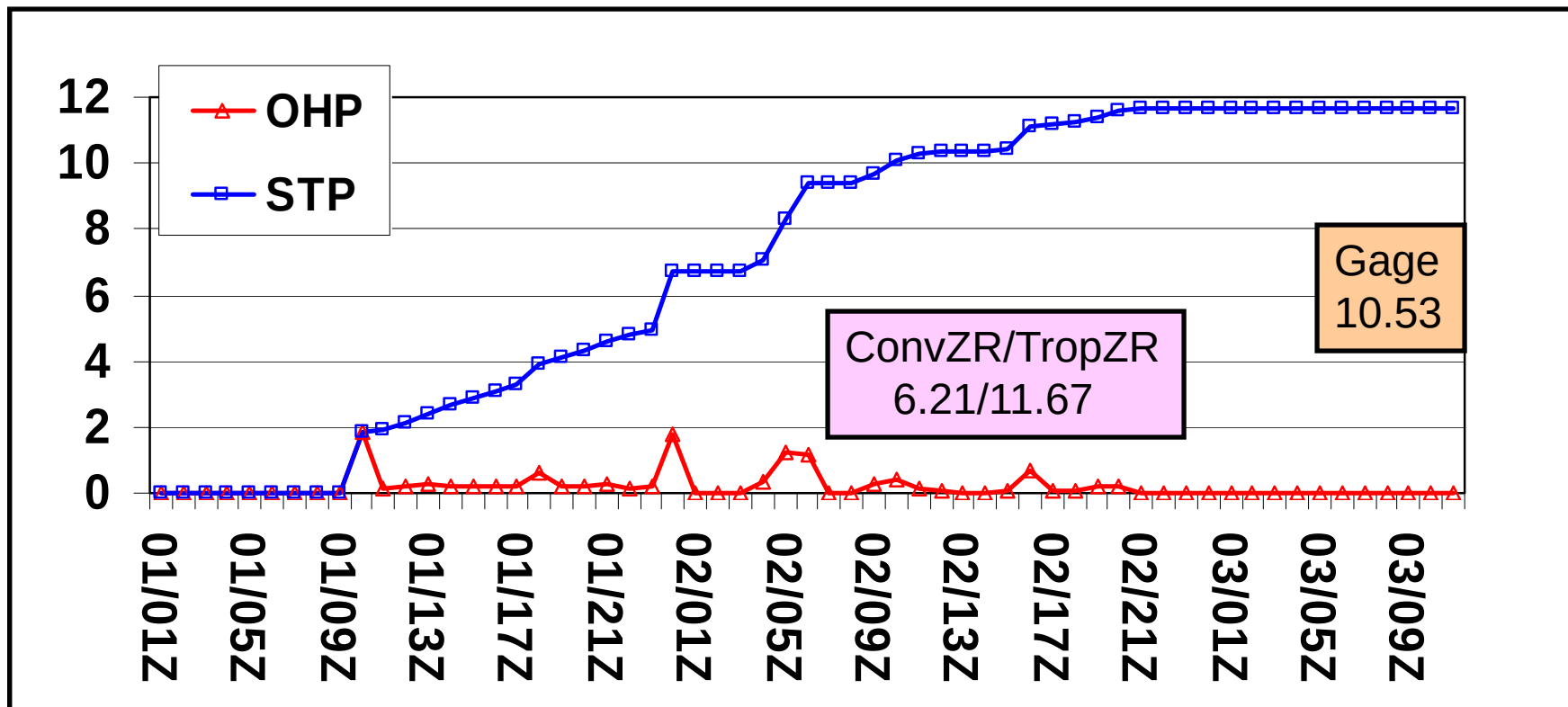


20055 Clarksville #2 Rainfall (in.)

CLKT1

01-03May2010

Azran: 292° at 74km
Beam: 3,863 ft

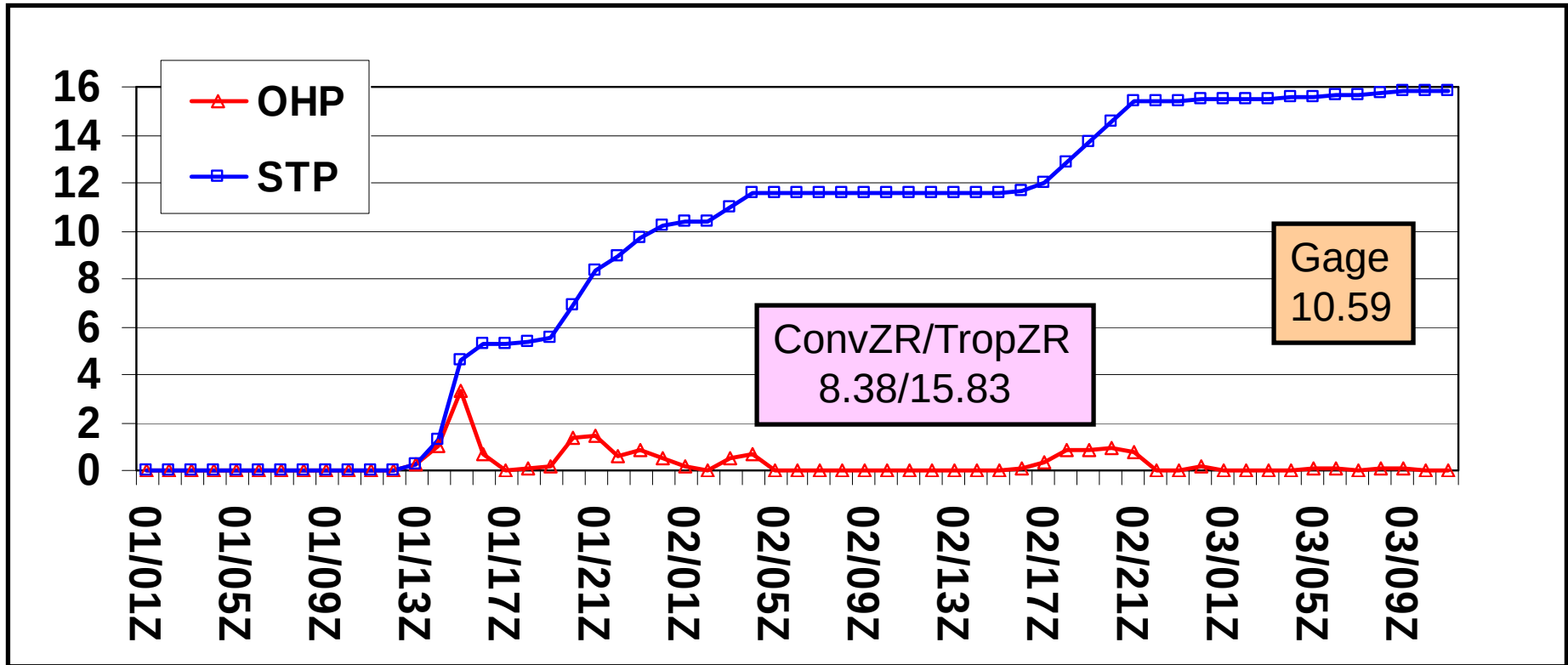


20060 Columbia 3WNW Rainfall (in.)

CMBT1

01-03May2010

Azran: 215° at 82km
Beam: 4,358 ft

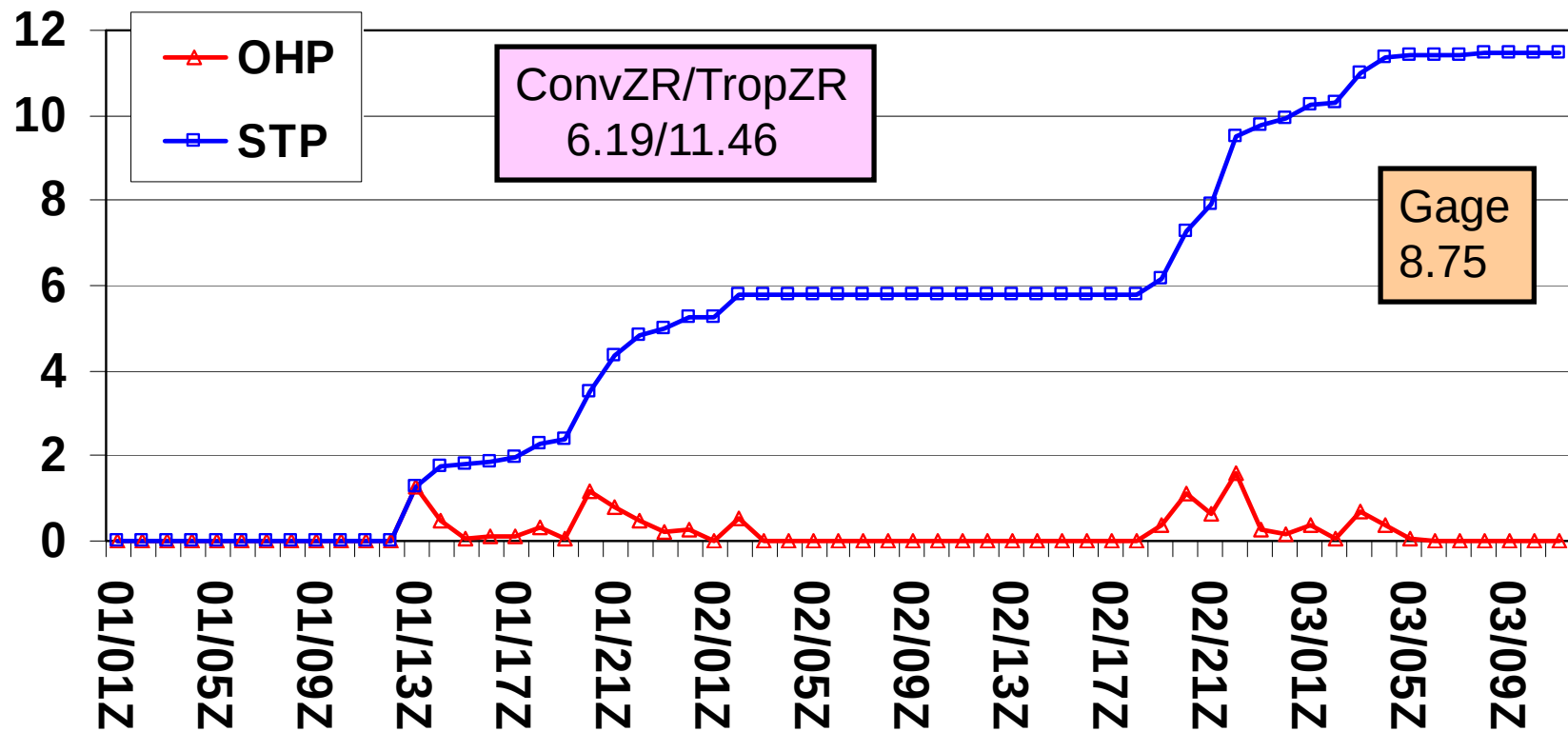


20071 Cordell Hull Dam 3N Dam Rainfall (in.)

CORT1

01-03May2010

Azran: 85° at 55km
Beam: 2,797 ft

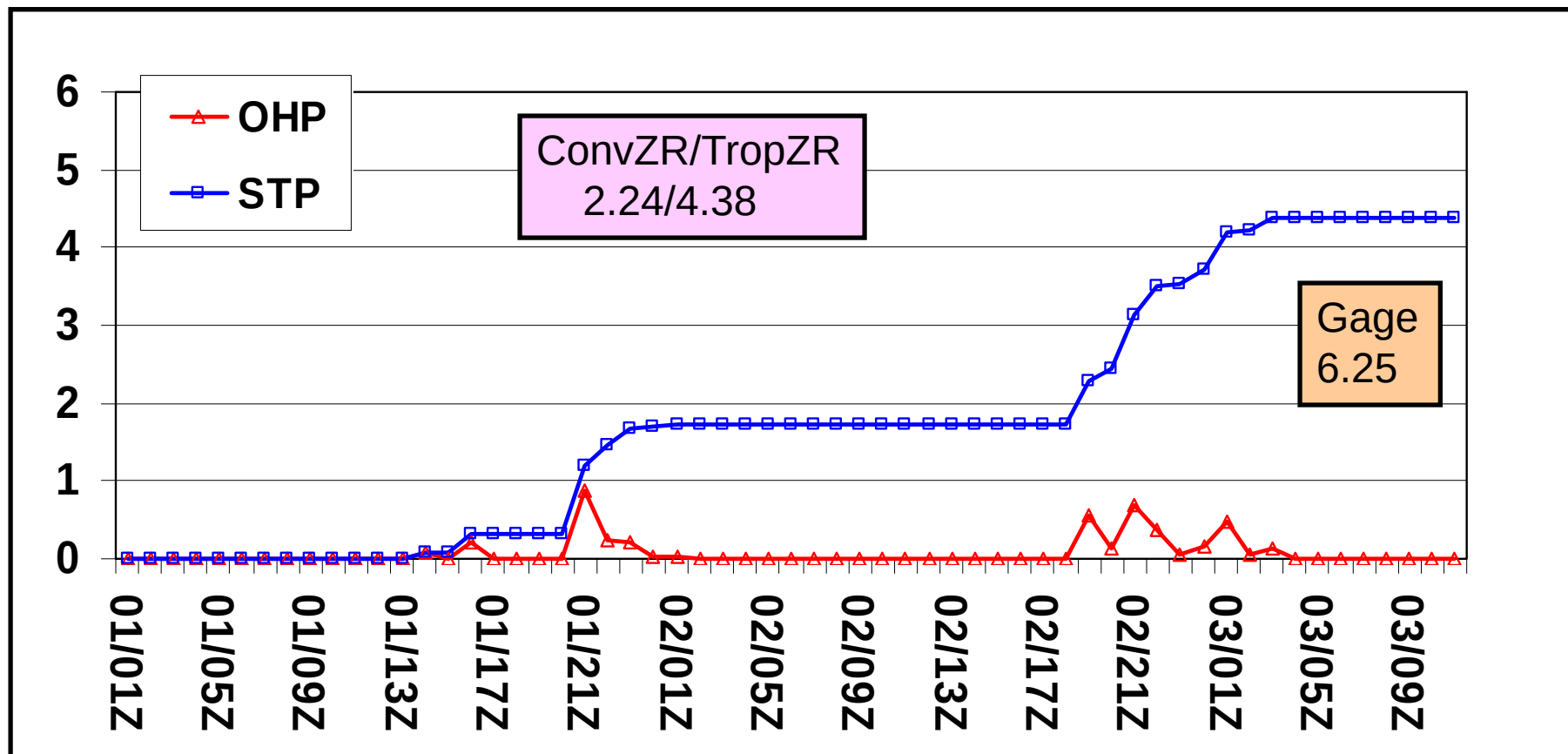


20079 Christiana 5W Rainfall (in.)

CSTT1

01-03May2010

Azran: 173° at 60km
Beam: 3063ft

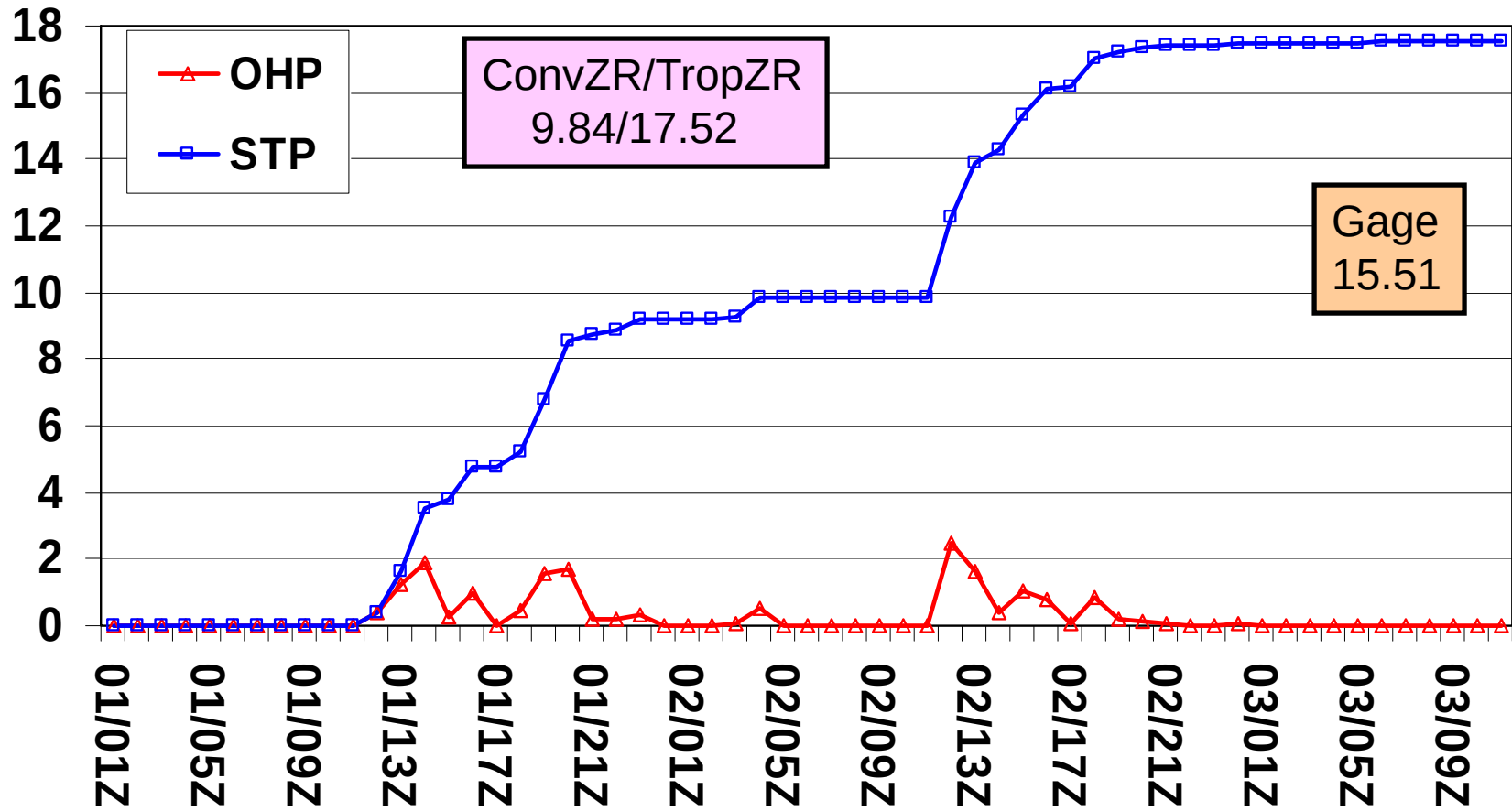


20084 Centerville Water Plant Rainfall (in.)

01-03May2010

CTRT1

Azran: 235° at 95km
Beam: 5,219 ft

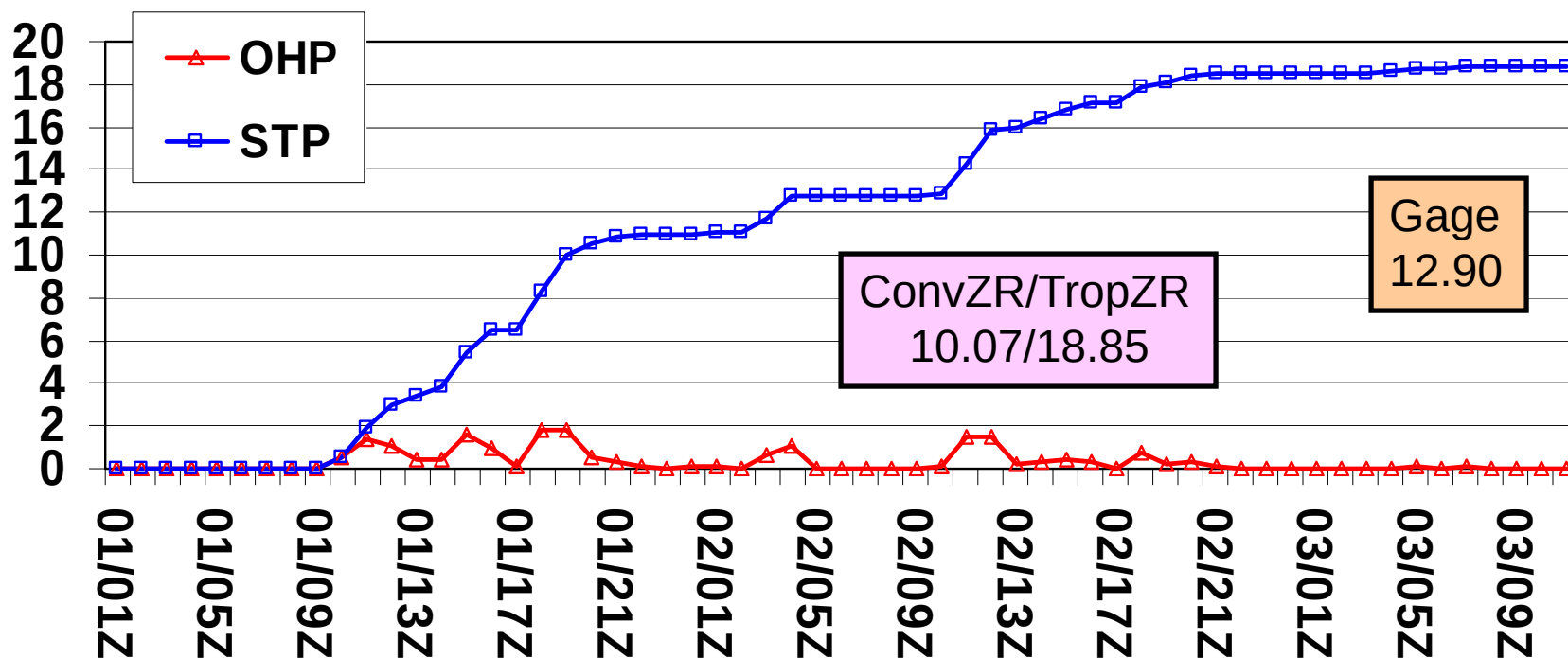


20088 Dickson Rainfall (in.)

DCKT1

01-03May2010

Azran: 255° at 77km
Beam: 4,045 ft

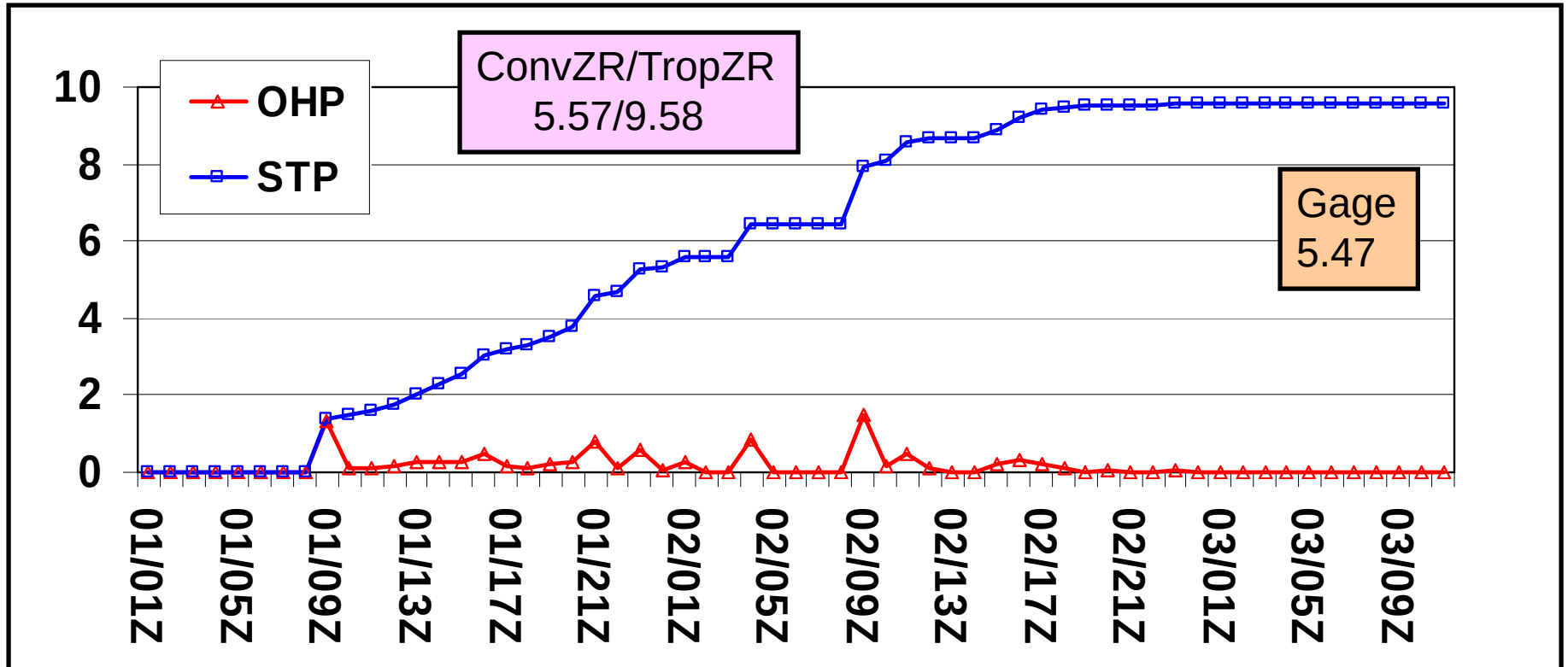


20094 Dover 1W Rainfall (in.)

DVRT1

01-03May2010

Azran: 283° at 118km
Beam: 6,920 ft

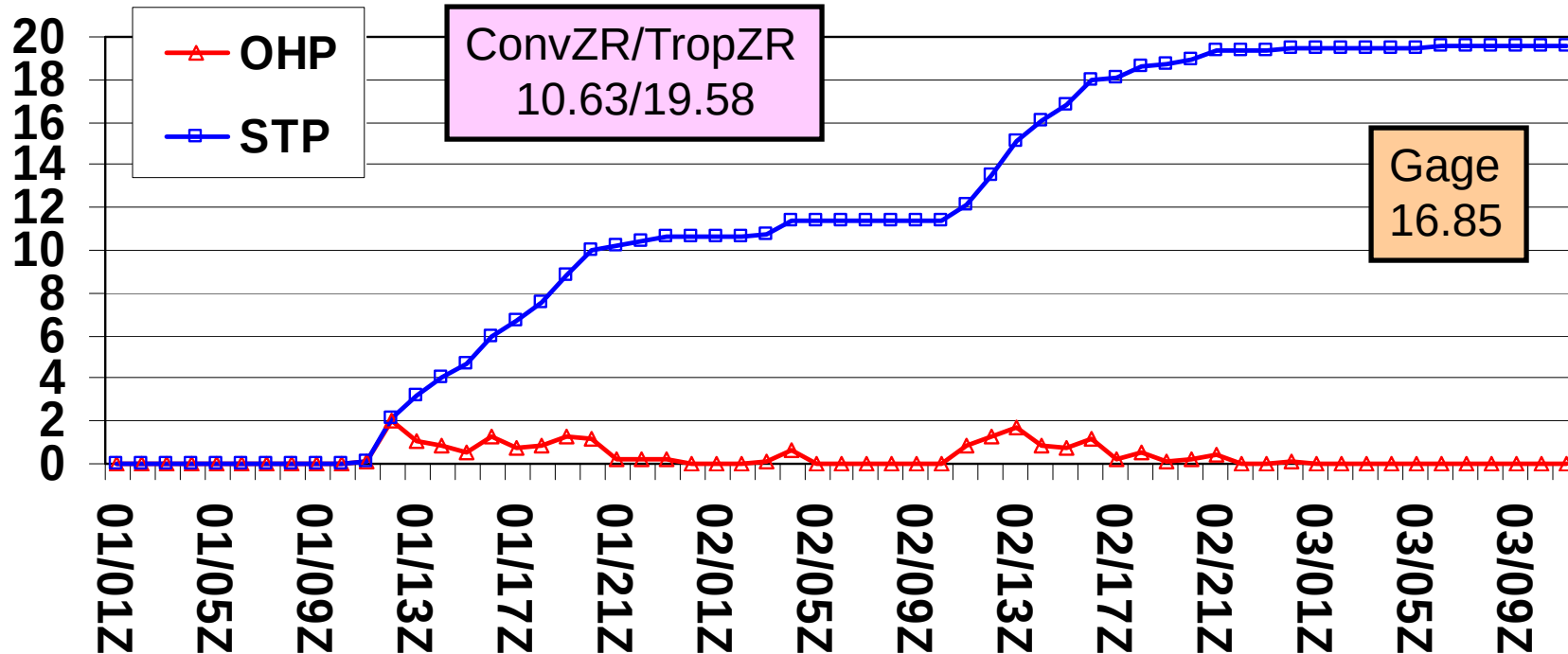


20102 Fairview Bowie Nature Center Rainfall (in.)

FBNT1

01-03May2010

Azran: 240° at 57km
Beam: 2,902 ft

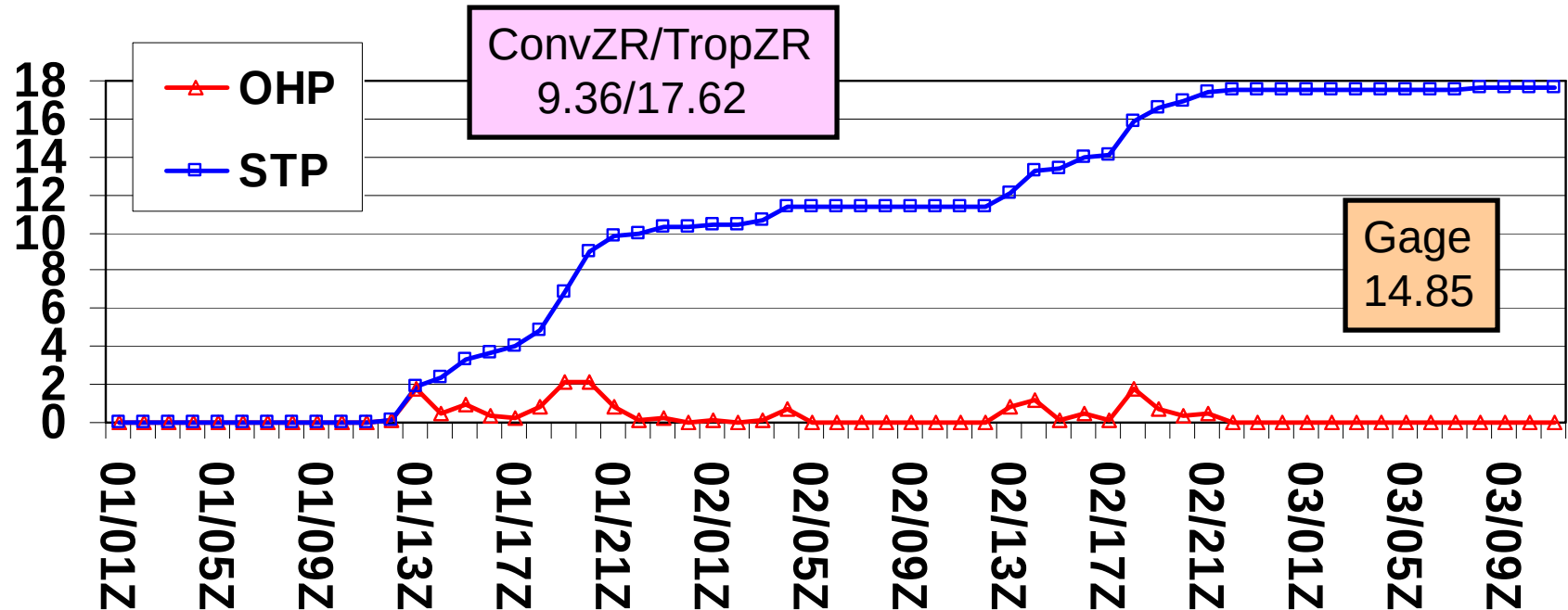


20110 Franklin Sewage Plant Rainfall (in.)

FRAT1

01-03May2010

Azran: 219° at 43km
Beam: 2,204 ft

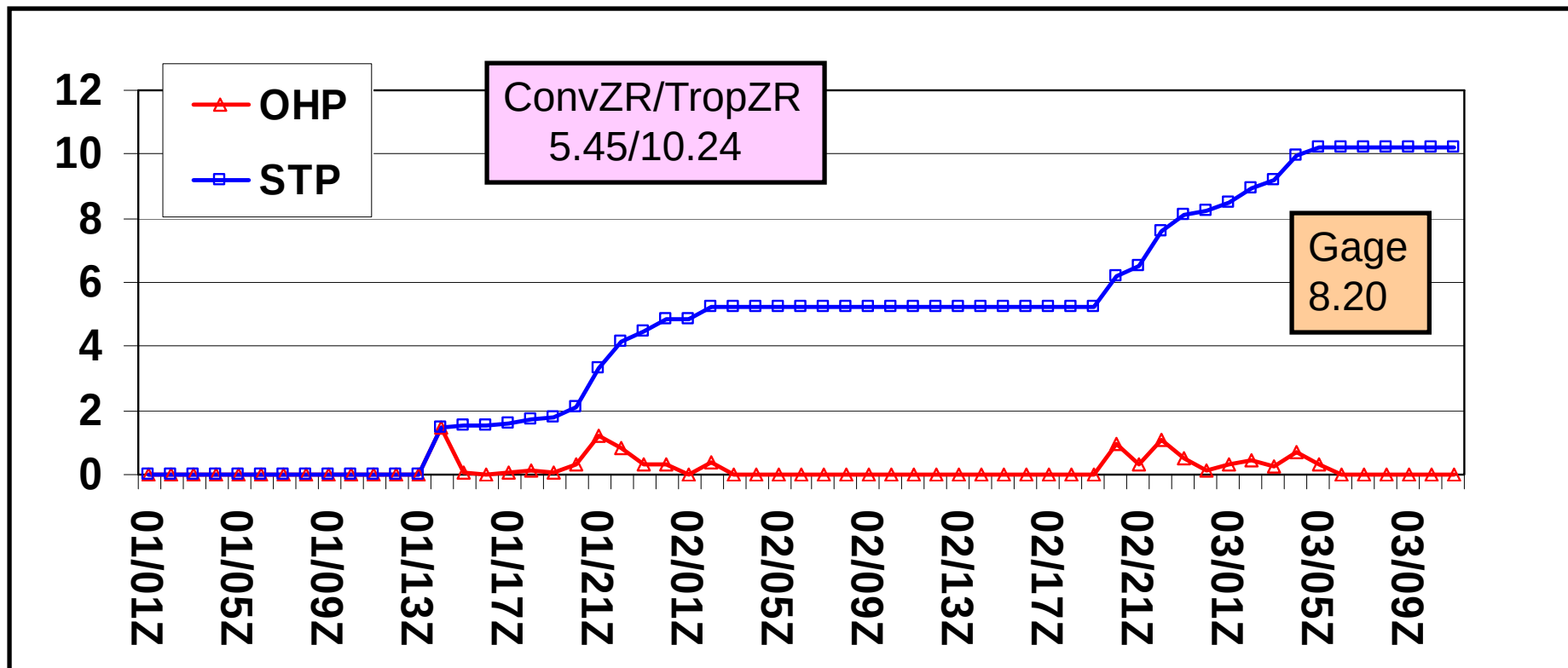


20113 Gainesboro Rainfall (in.)

GAIT1

01-03May2010

Azran: 80° at 82km
Beam: 4,358 ft

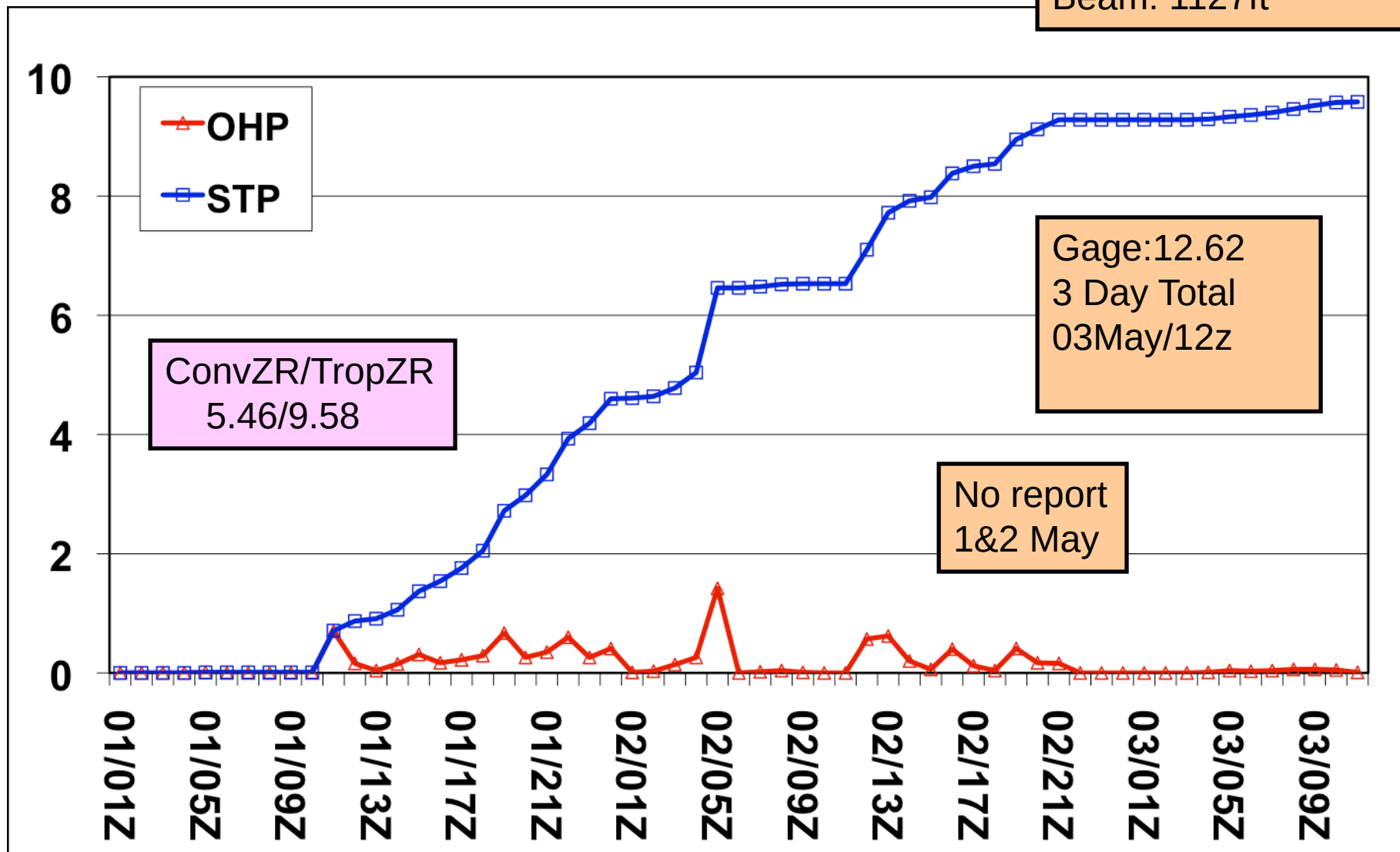


20116 Mansker Cr nr Goodlettsville Rainfall (in.)

GDLT1

01-03May2010

Azran: 306° at 17km
Beam: 1127ft

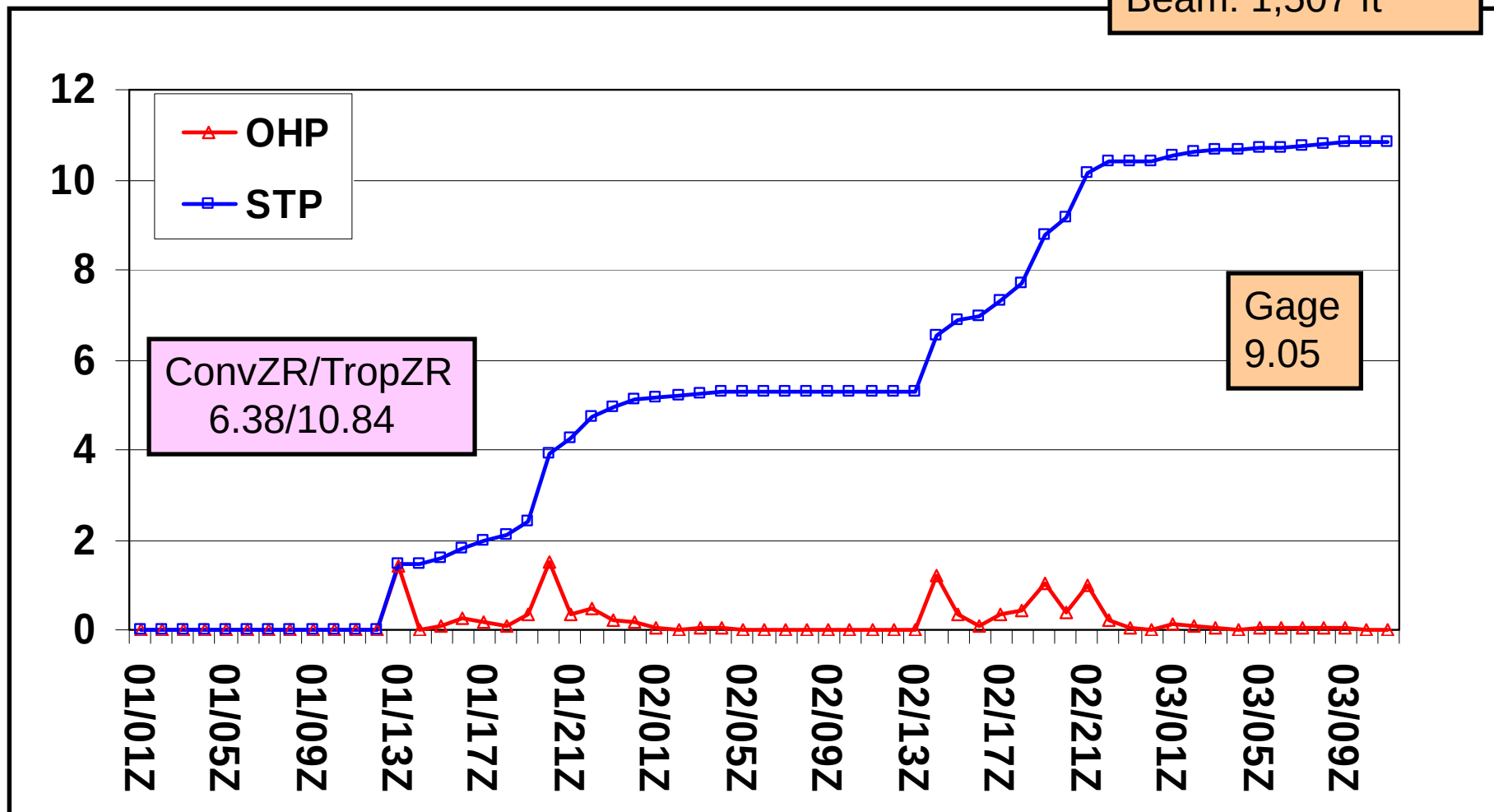


20162 Lebanon Rainfall (in.)

LNNT1

01-03May2010

Azran: 78° at 27km
Beam: 1,507 ft

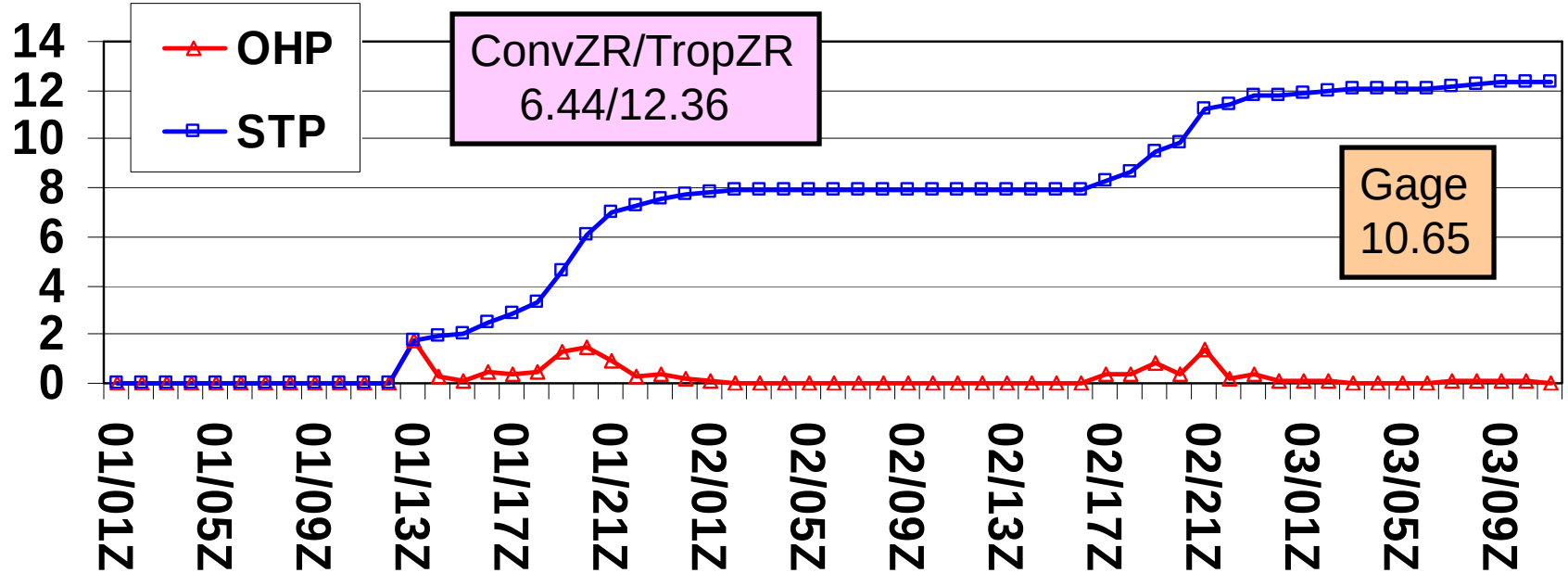


20122 Gladeville 3W Rainfall (in.)

GVLT1

01-03May2010

Azran: 139° at 19km
Beam: 1,200 ft

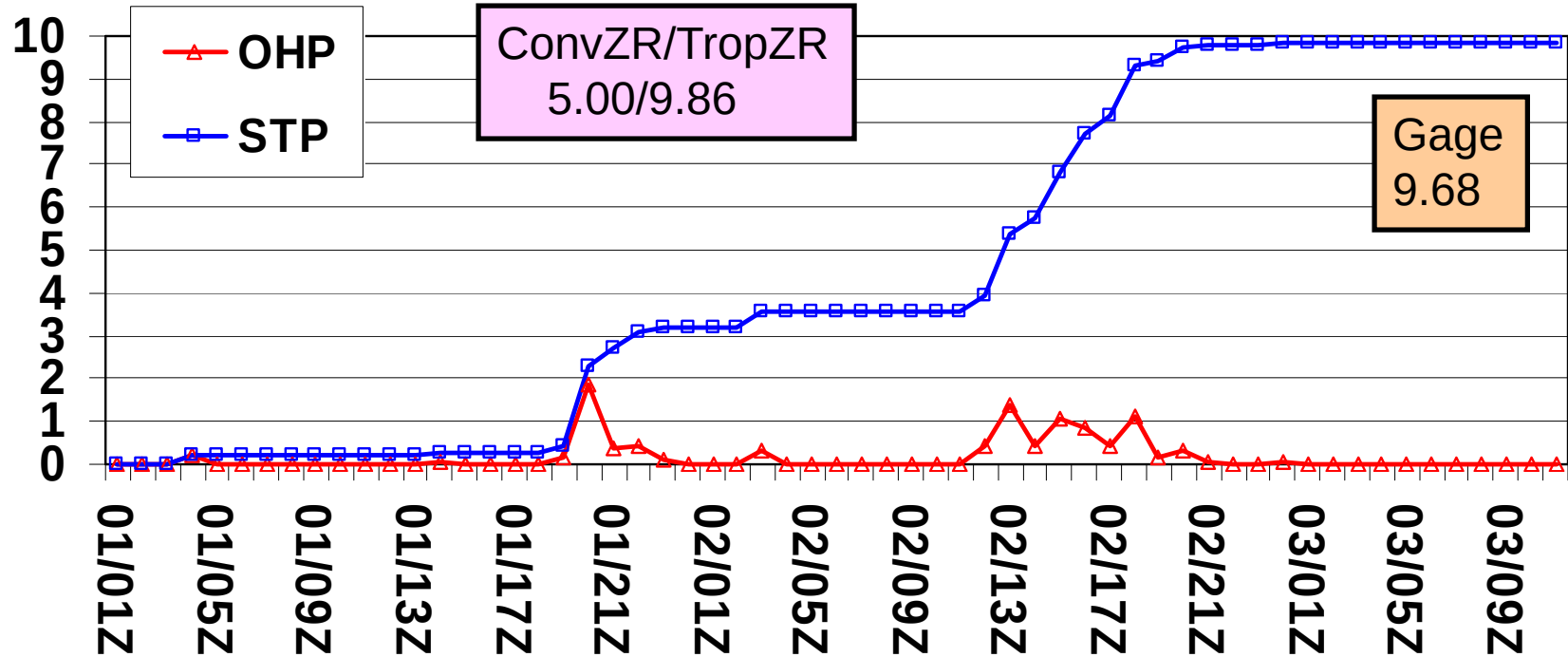


20129 Hohenwald Water Treat. Lab Rainfall (in.)

HOHT1

01-03May2010

Azran: 229° at 116km
Beam: 6,763 ft

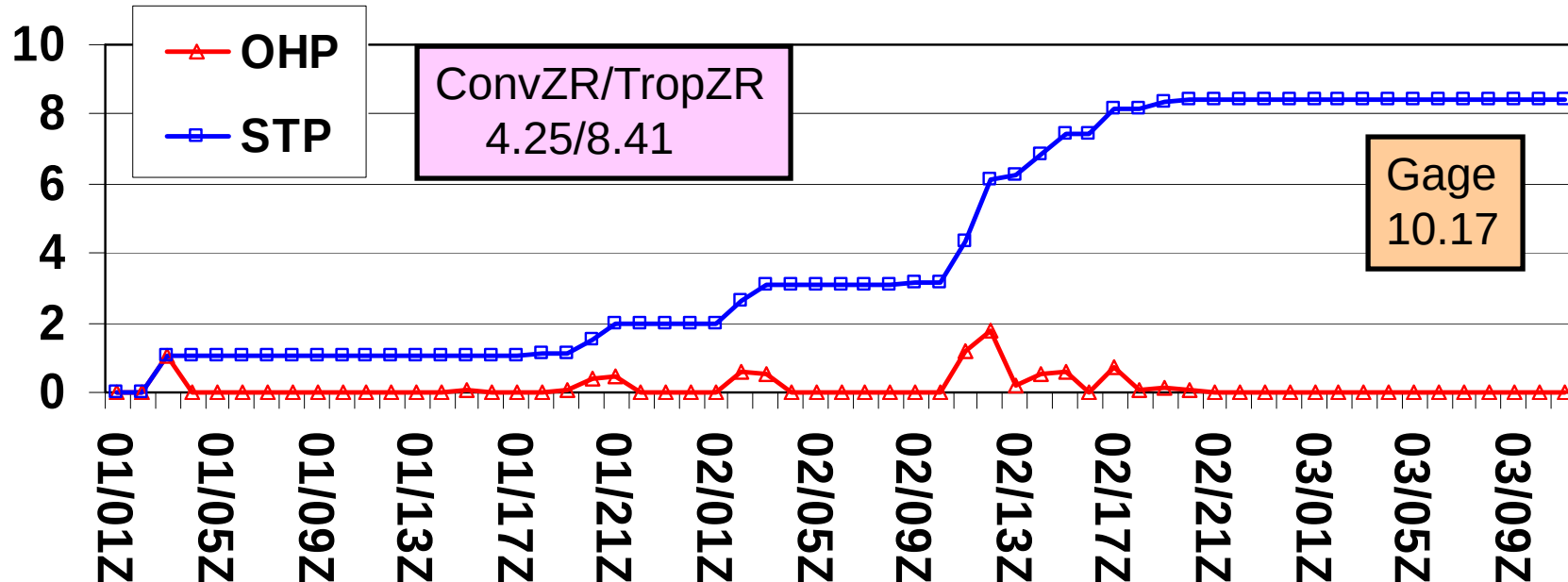


20130 Horse Creek near Savannah Rainfall (in.)

HRCT1

01-03May2010

Azran: 231° at 190km
Beam: 13,701 ft

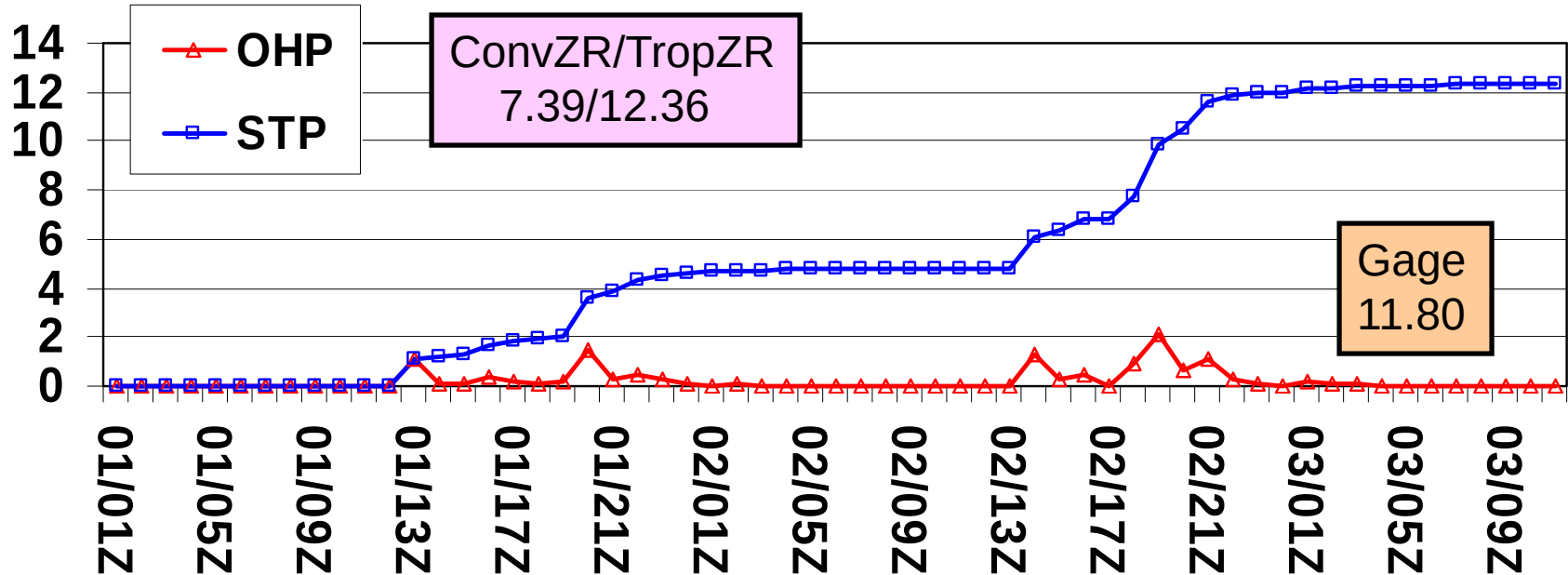


20132 Hartsville on Cumberland R Rainfall (in.)

HRTT1

01-03May2010

Azran: 72° at 35km
Beam: 1,842 ft

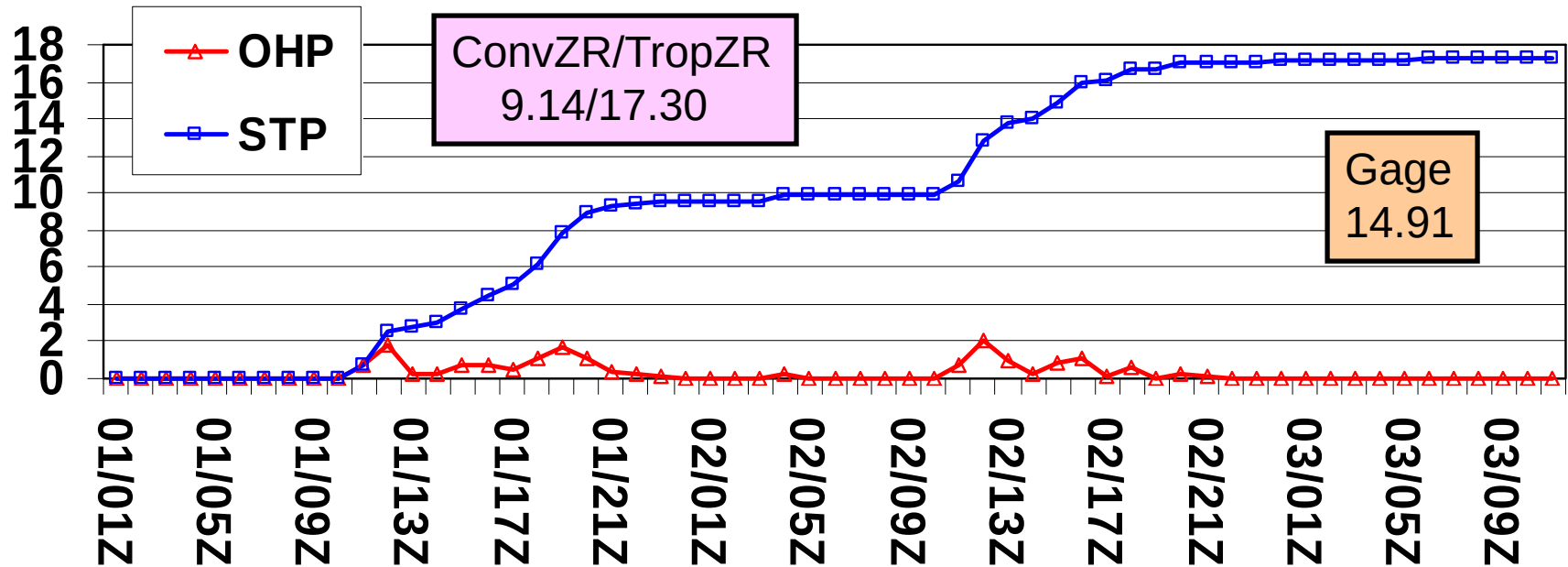


20145 Kingston Springs Rainfall (in.)

01-03May2010

KINT1

Azran: 252° at 52km
Beam: 2,643 ft

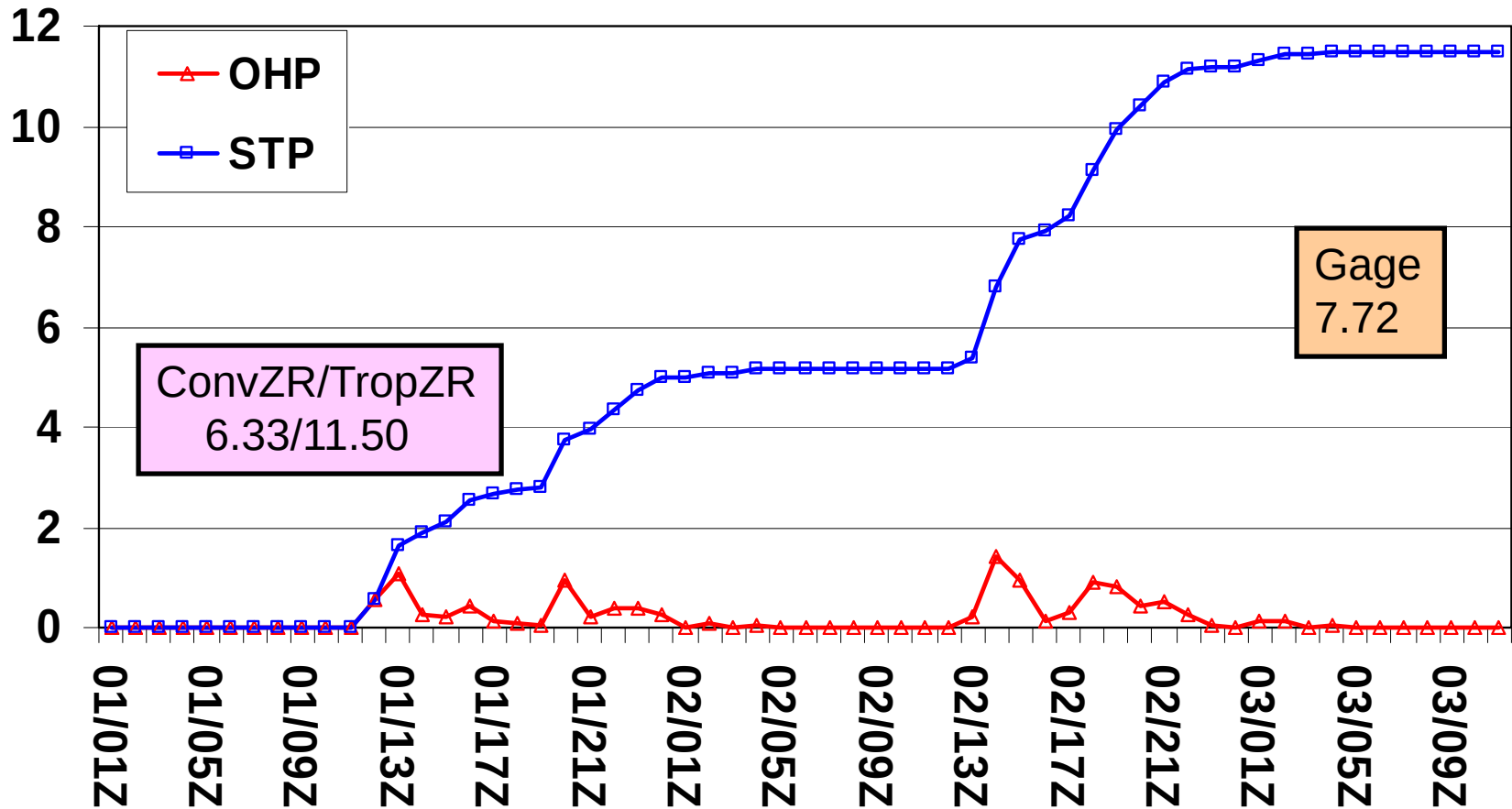


20146 Lafayette Rainfall (in.)

LAFT1

01-03May2010

Azran: 57° at 56km
Beam: 2,850 ft

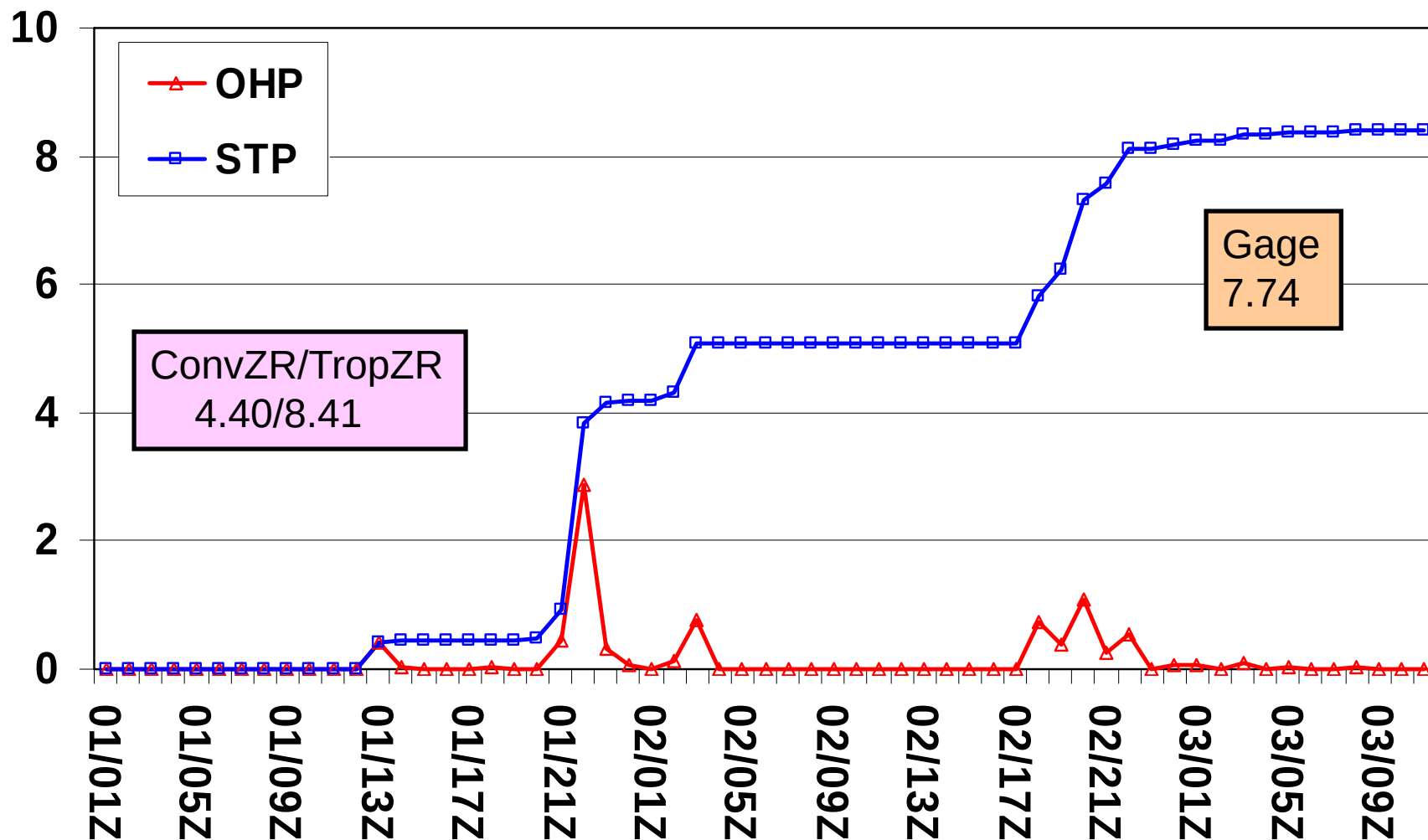


20148 Lawrenceburg Filtration Plant Rainfall (in.)

LAWT1

01-03May2010

Azran: 213° at 130km
Beam: 7,897 ft

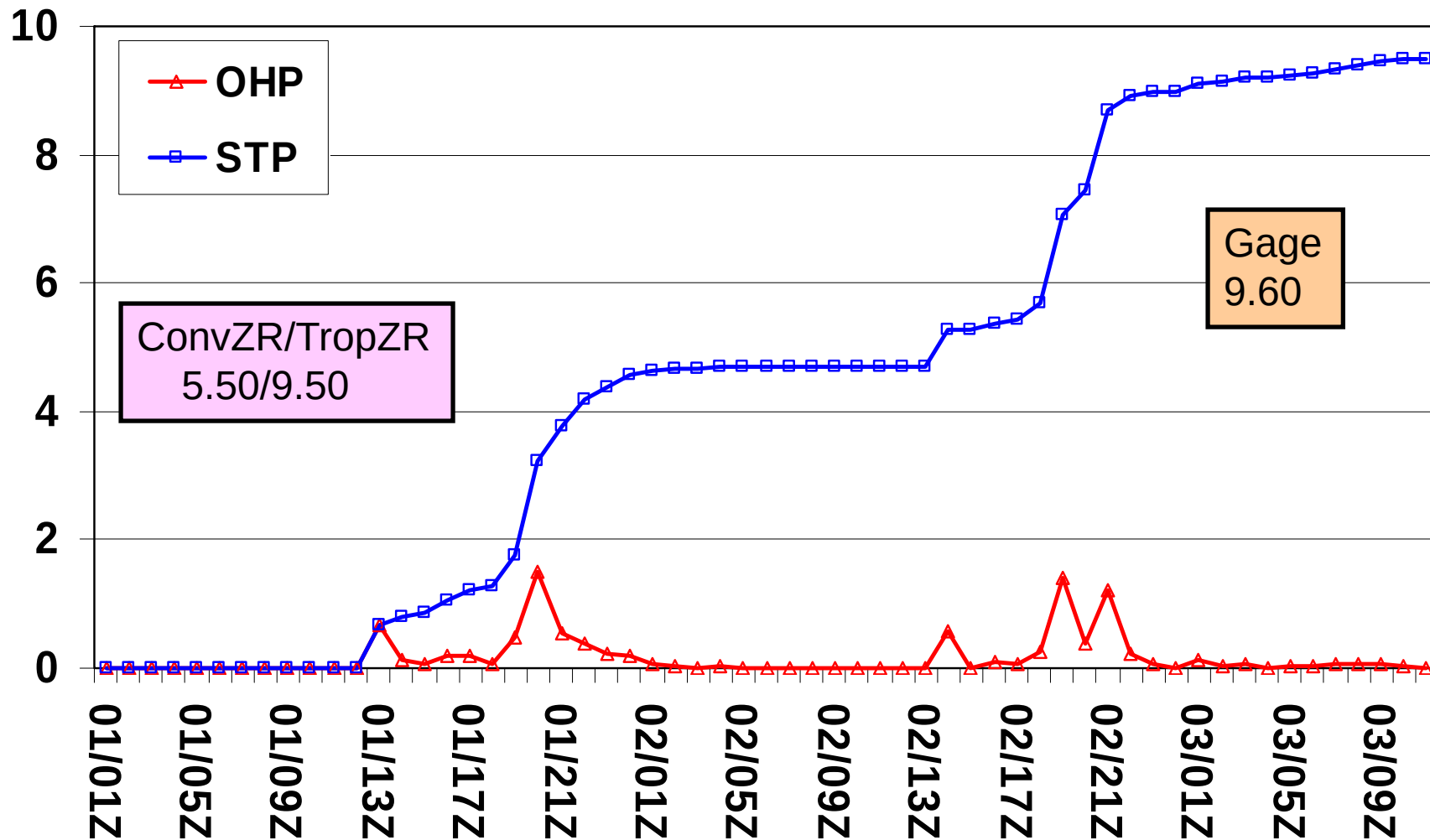


20150 Lebanon Rainfall (in.)

LBNT1

01-03May2010

Azran: 95° at 22km
Beam: 1,312 ft

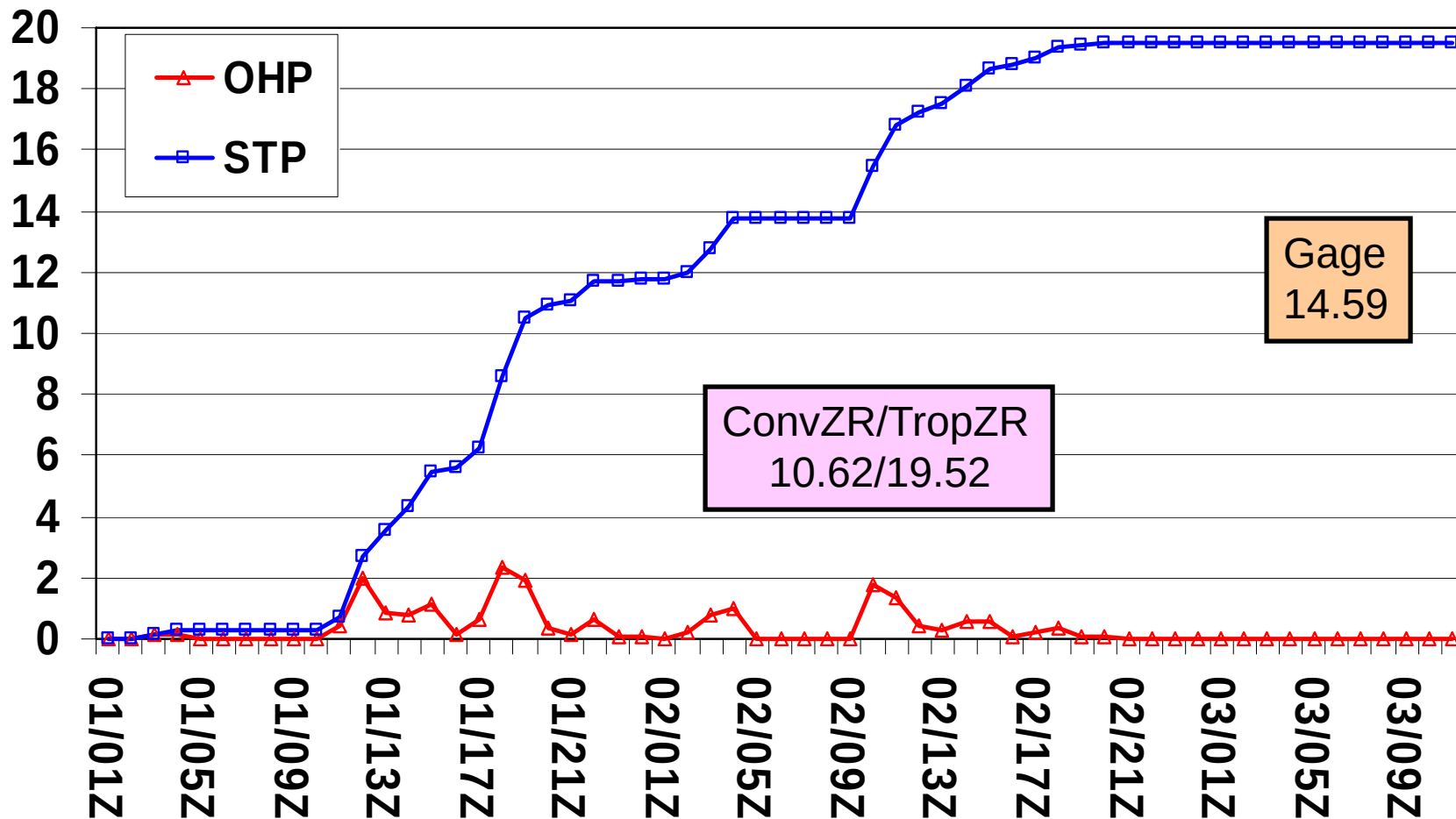


20154 Lobelville 3W Rainfall (in.)

LBWT1

01-03May2010

Azran: 245° at 125km
Beam: 7,483 ft

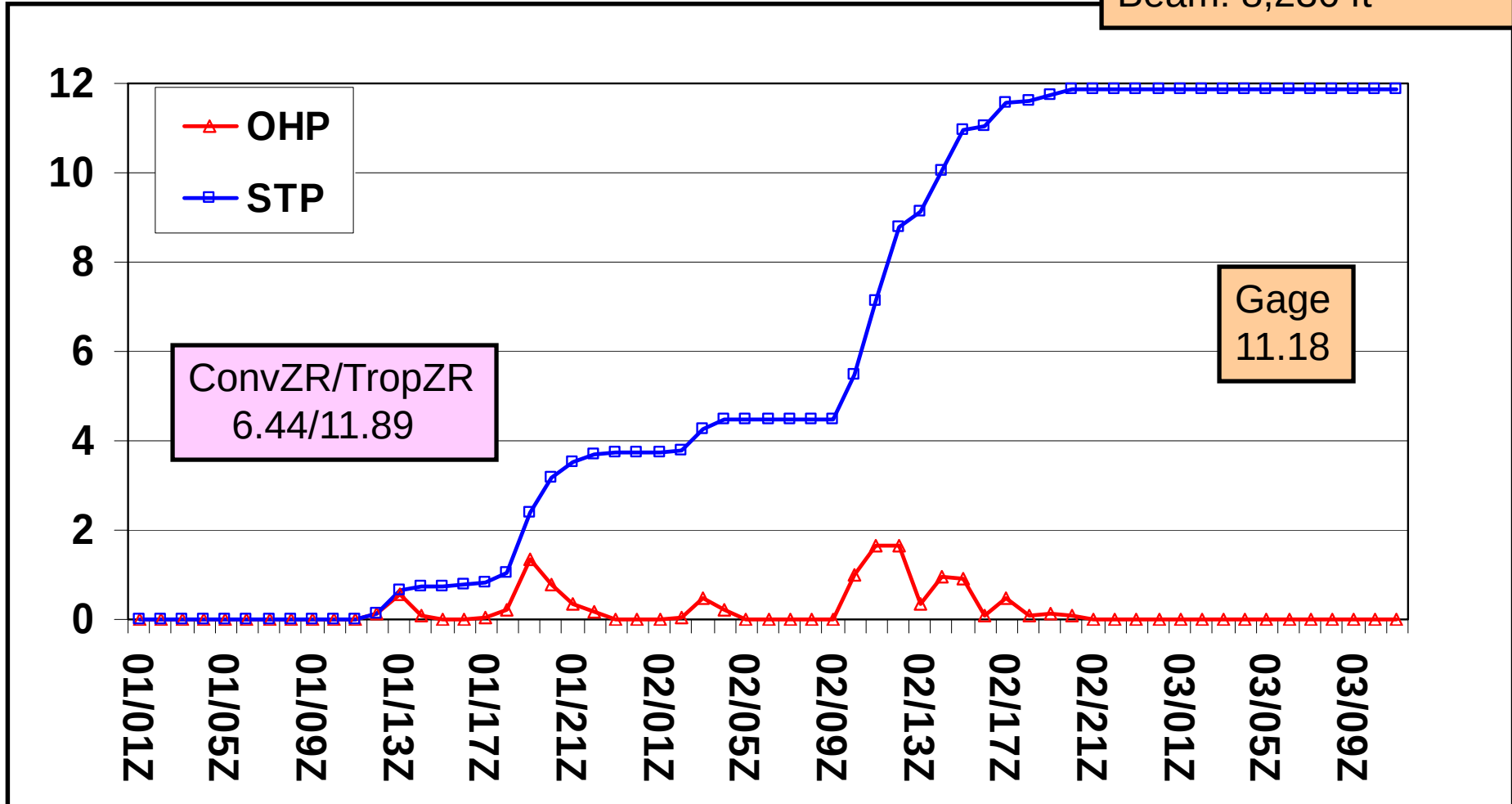


20155 Linden Rainfall (in.)

LDNT1

01-03May2010

Azran: 238° at 134km
Beam: 8,236 ft

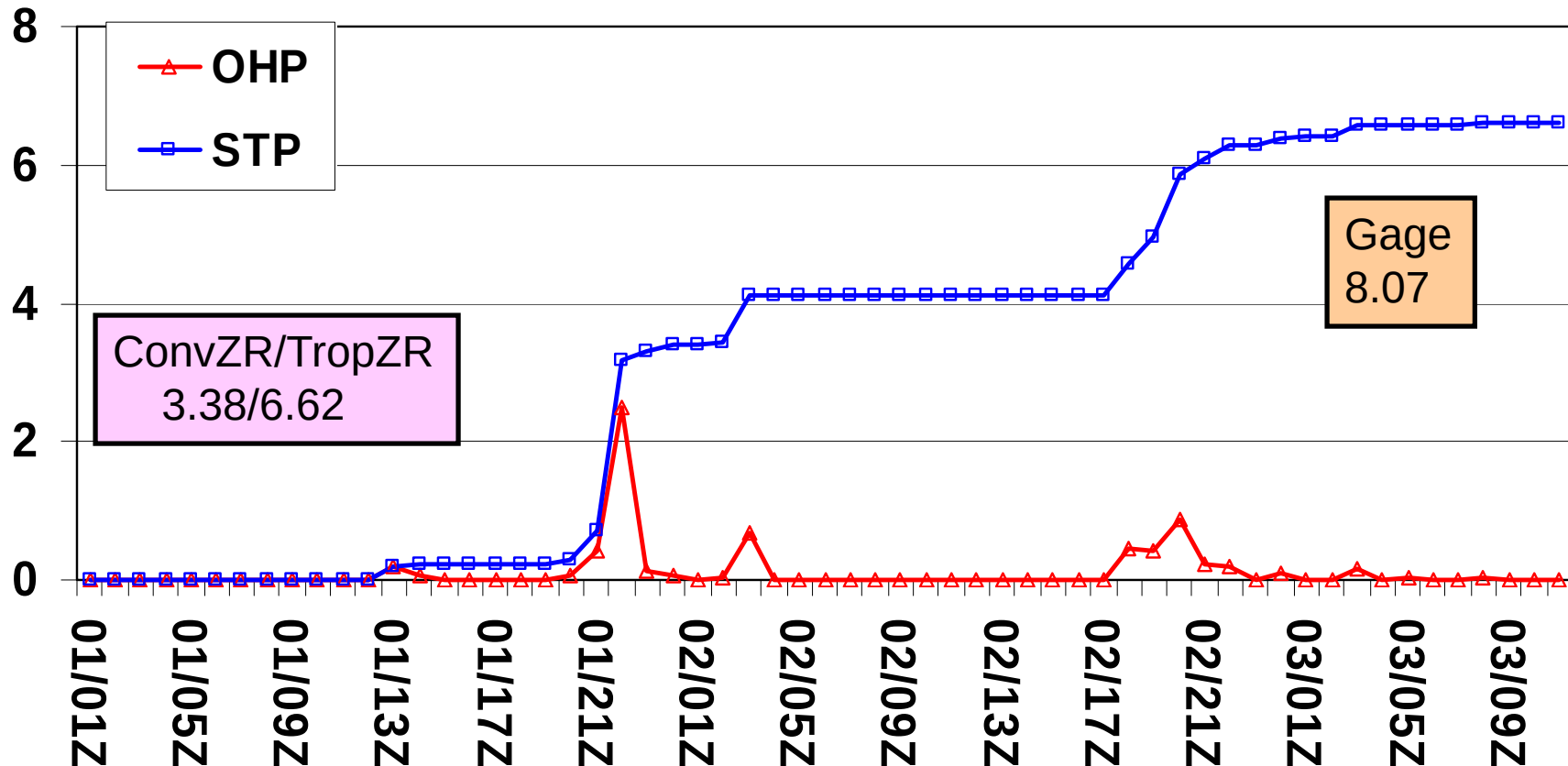


20168 Lobelville 3W Rainfall (in.)

WWTT1

01-03May2010

Azran: 212° at 132km
Beam: 8,066 ft

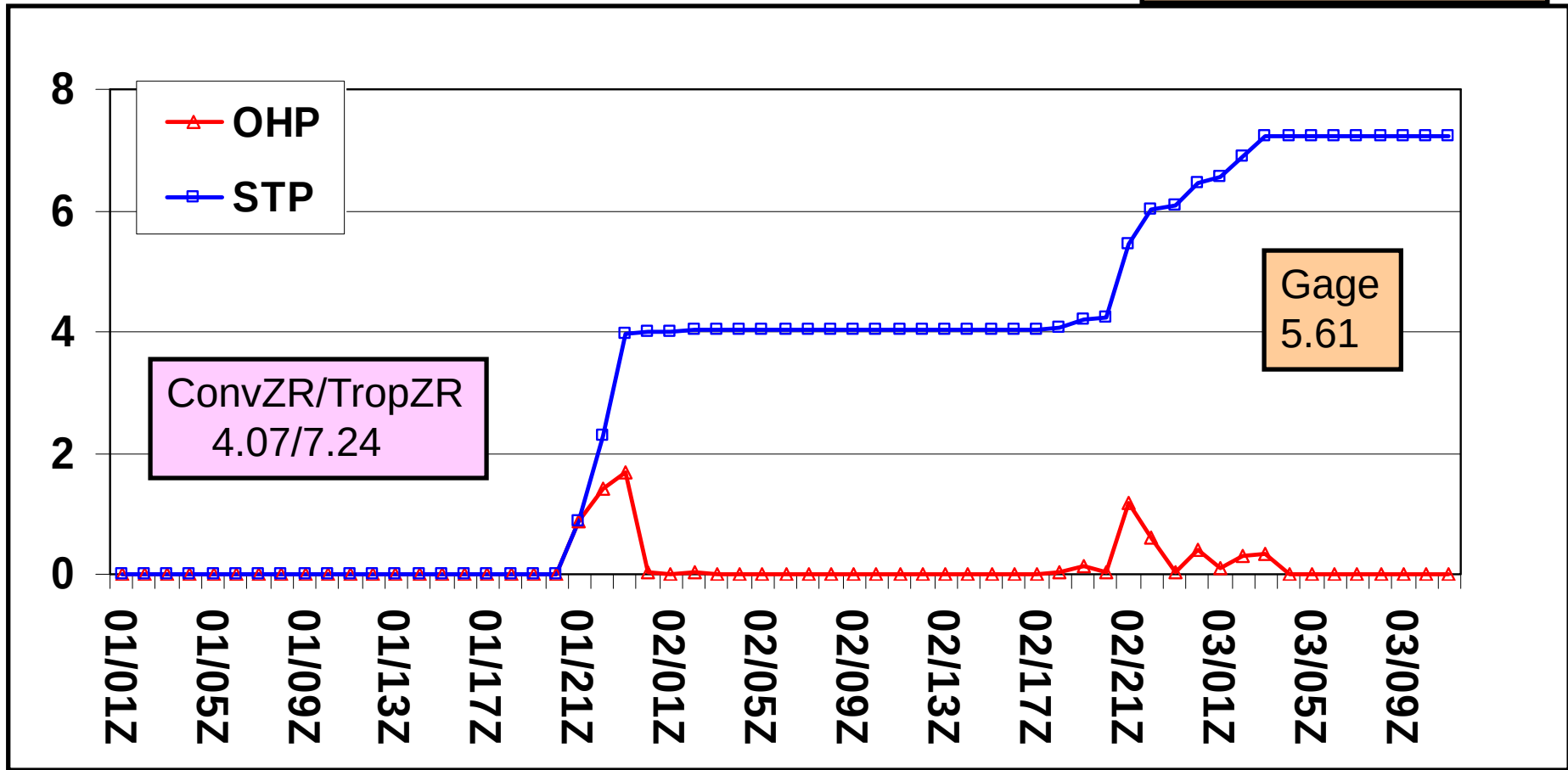


20169 Dairy Exp. 2SSW Lewisburg Rainfall (in.)

LWST1

01-03May2010

Azran: 193° at 94km
Beam: 5,151 ft

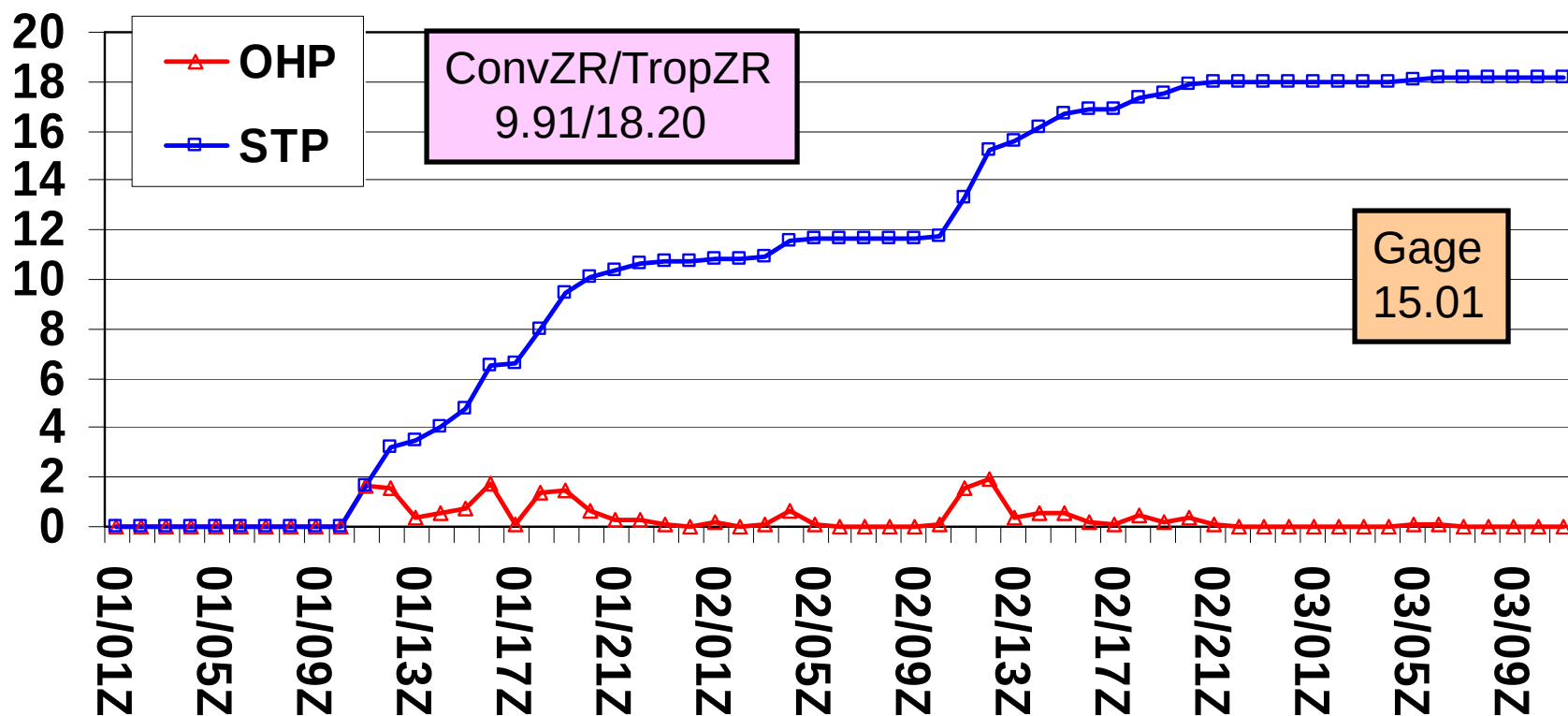


20183 Montgomery Bell State Park Rainfall (in.)

MGBT1

01-03May2010

Azran: 256° at 66km
Beam: 3,396 ft

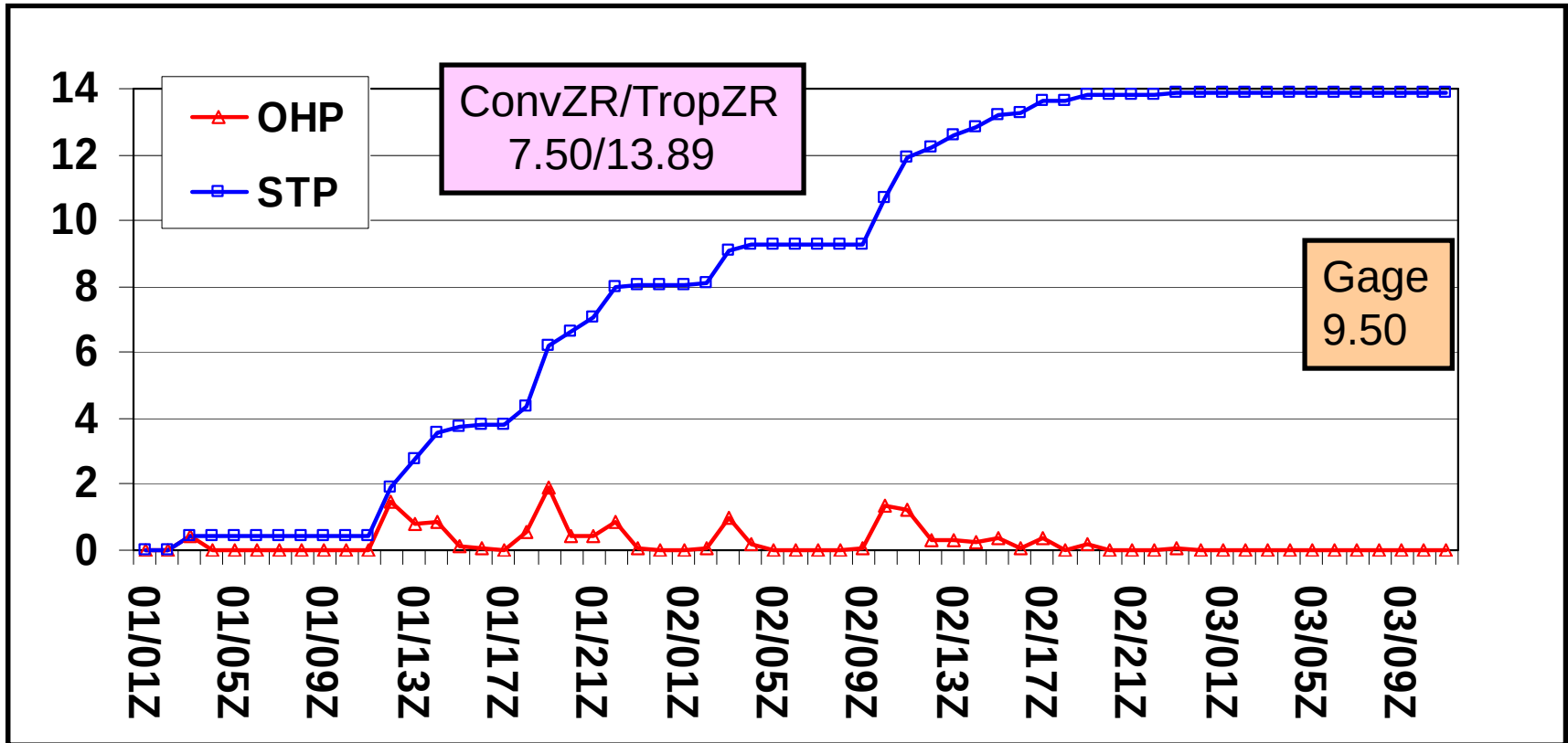


20193 Mouse Tail Landing State Park Rainfall (in.)

MSLT1

01-03May2010

Azran: 243° at 145km
Beam: 9,204 ft

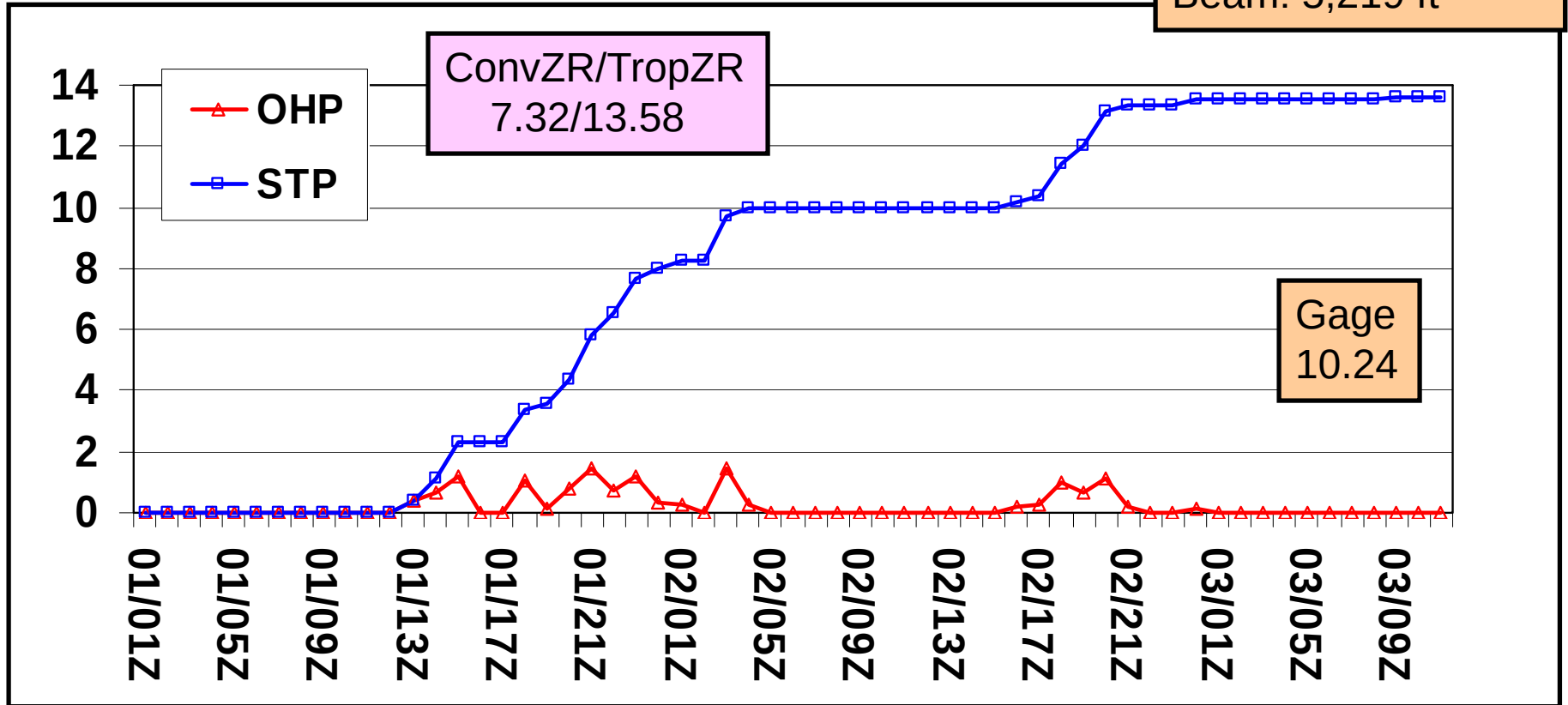


20195 Mount Pleasant Rainfall (in.)

MTPT1

01-03May2010

Azran: 217° at 95km
Beam: 5,219 ft

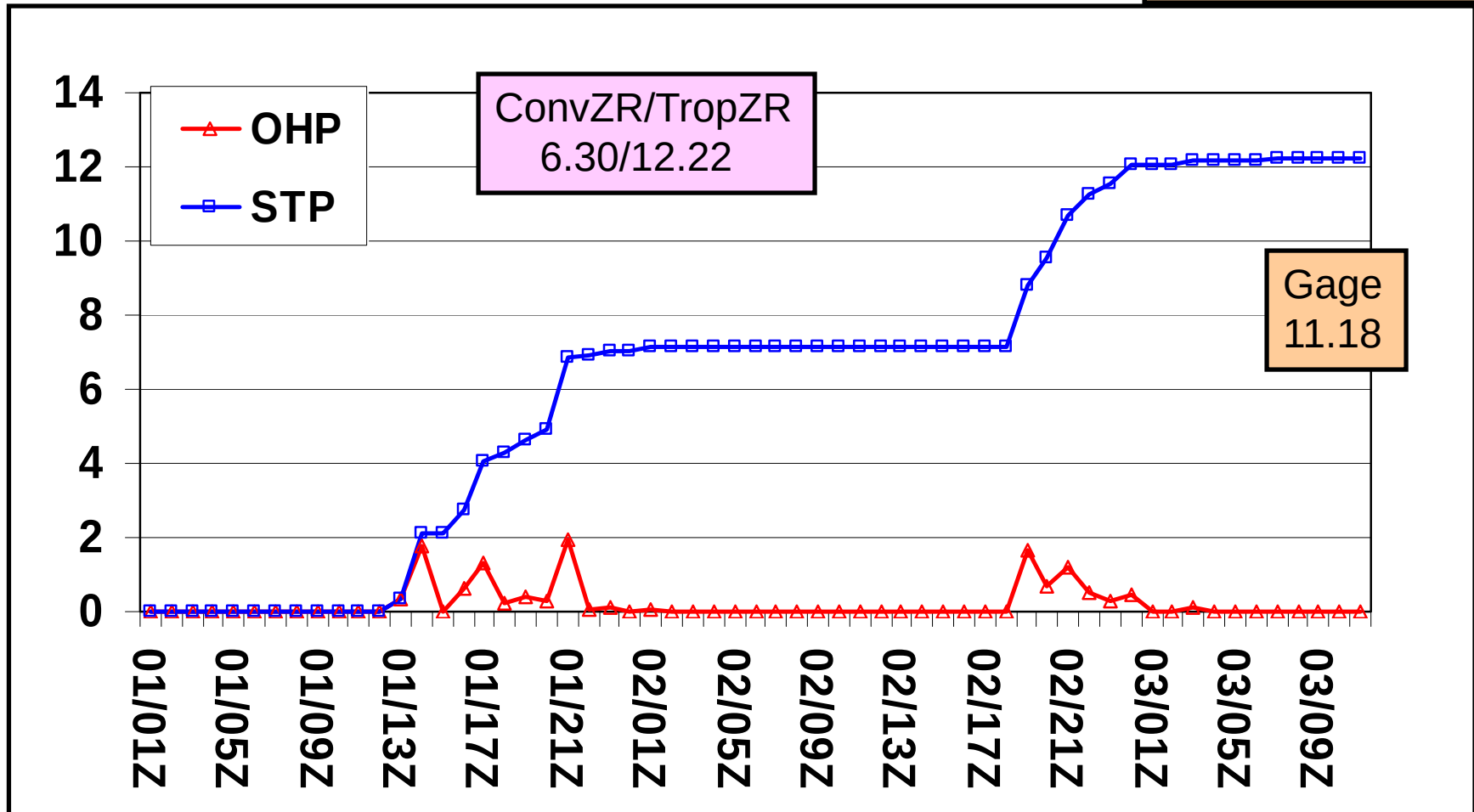


20197 WF Stones R nr Murfreesboro Rainfall (in.)

MUGT1

01-03May2010

Azran: 164° at 43km
Beam: 2,204 ft

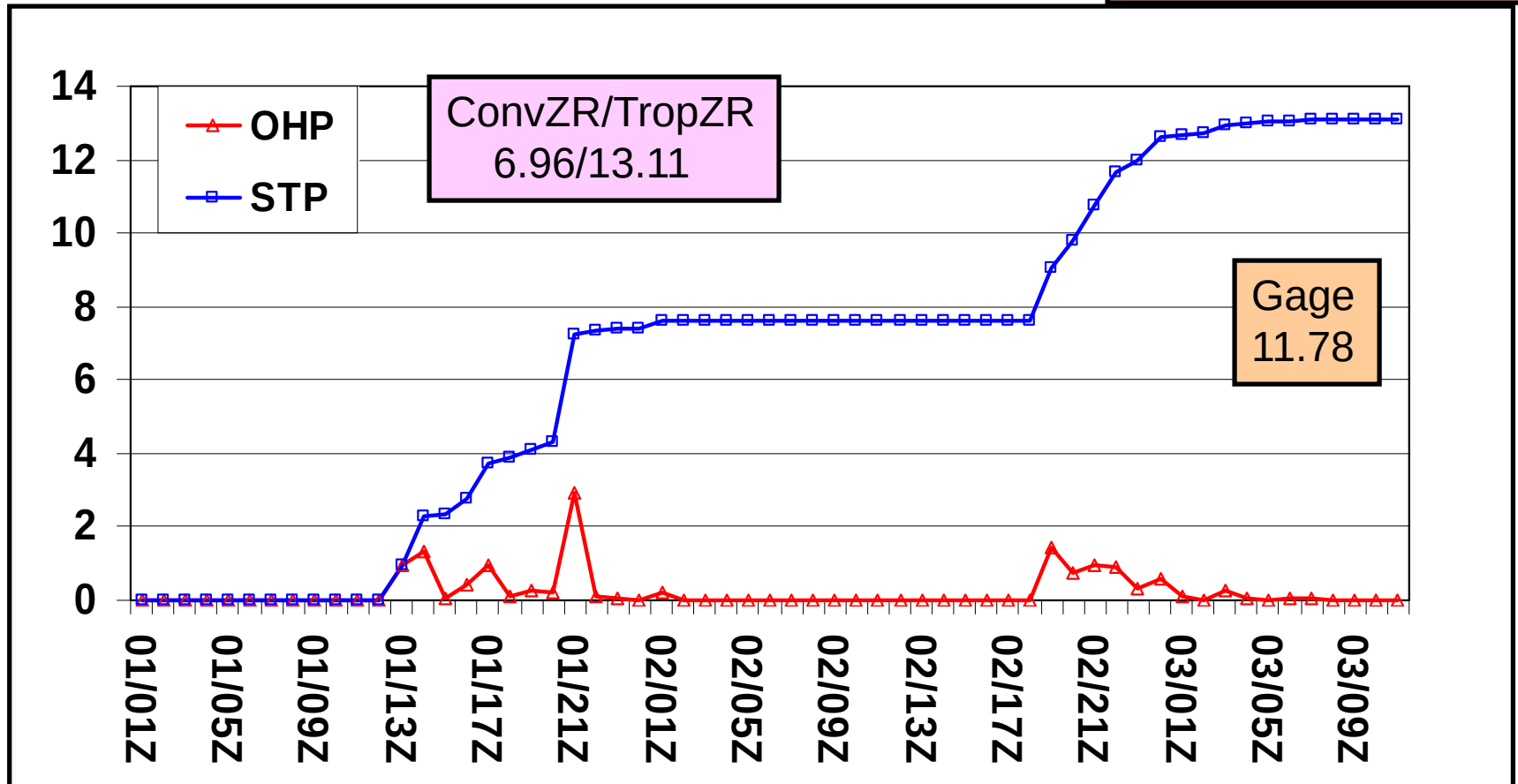


20198 Murfreesboro 5N Rainfall (in.)

MURT1

01-03May2010

Azran: 154° at 40km
Beam: 2,065 ft

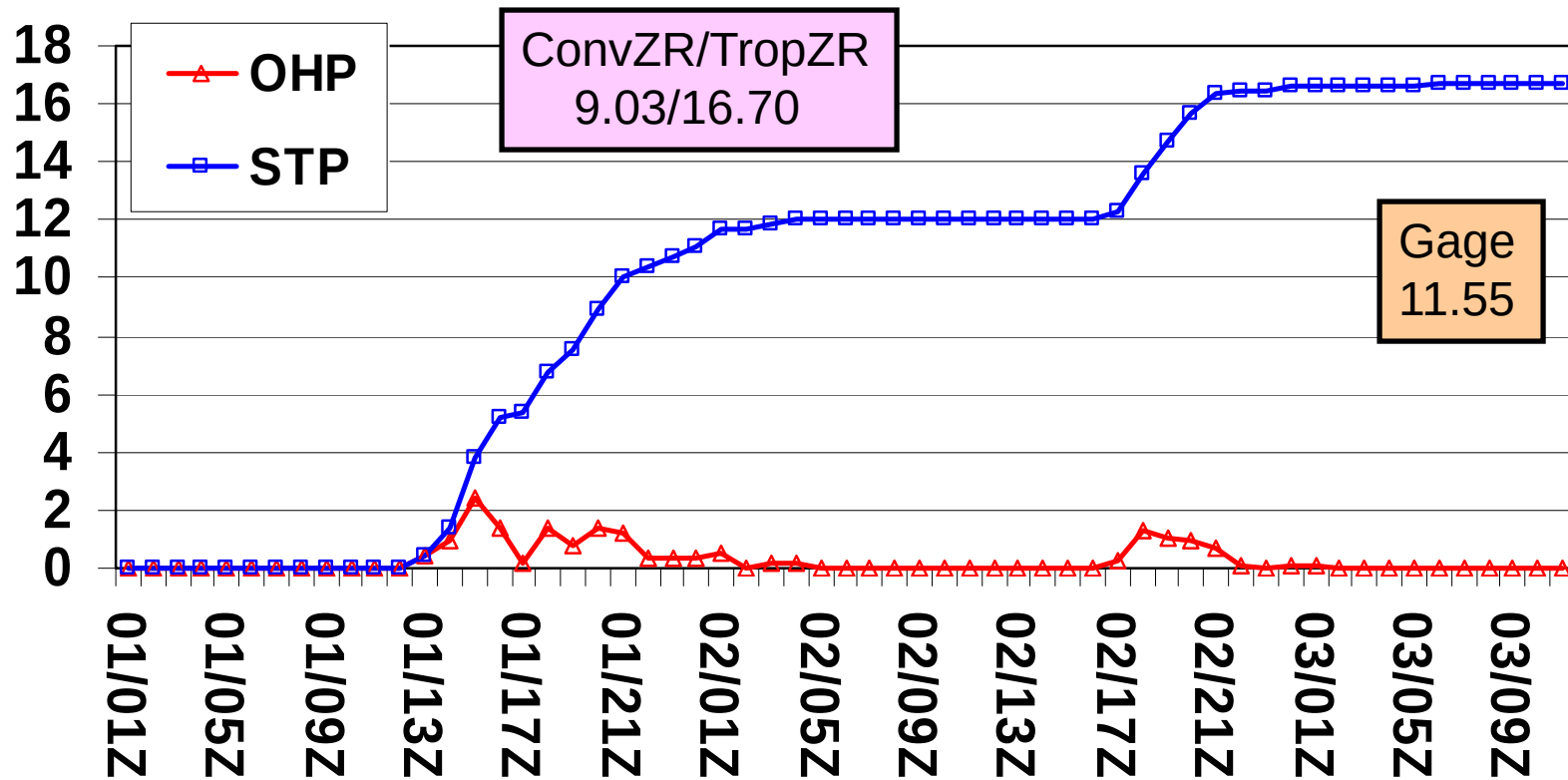


20206 Nepolis Exp. Station Rainfall (in.)

NEST1

01-03May2010

Azran: 212° at 69km
Beam: 3,568 ft

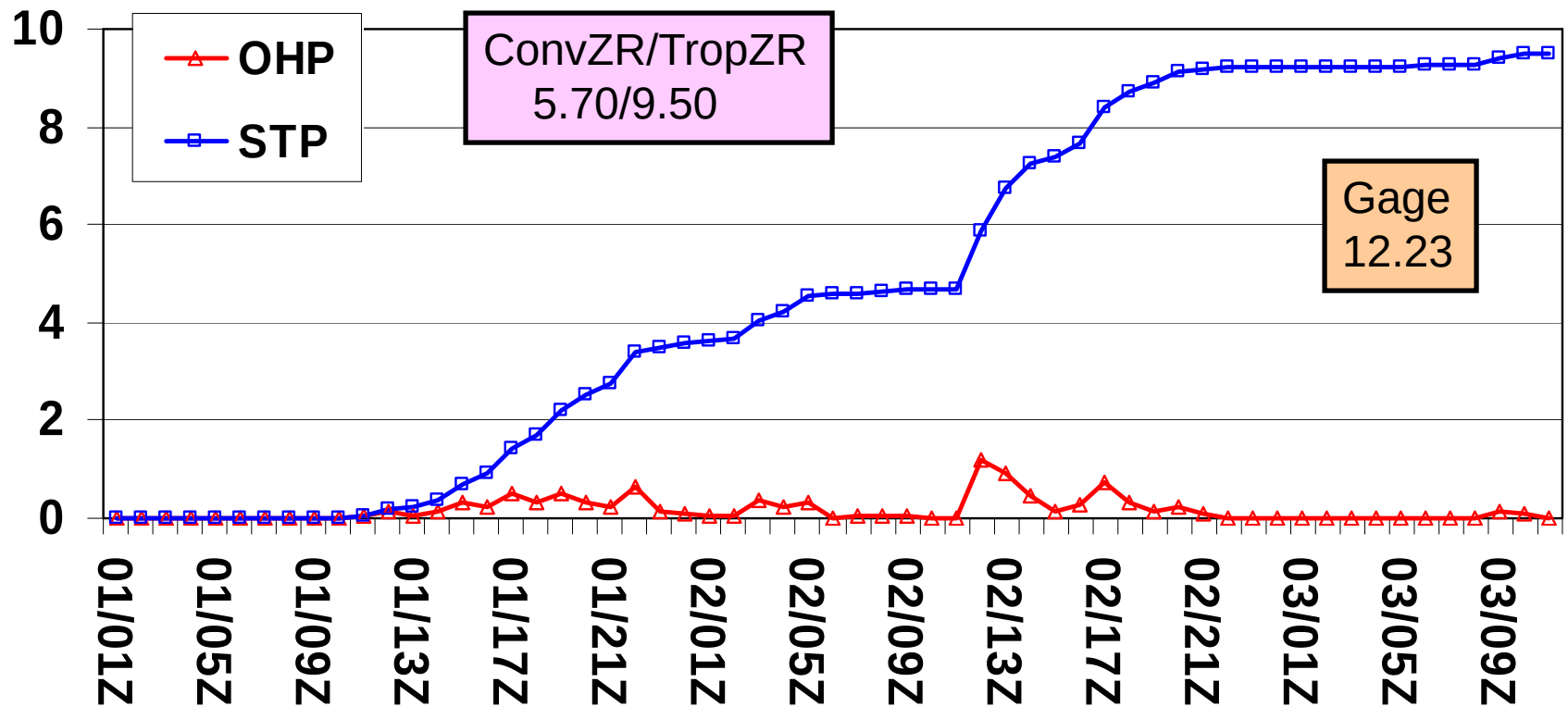


20219 Old Hickory Dam Rainfall (in.)

OHHT1

01-03May2010

Azran: 303° at 10km
Beam: 887 ft

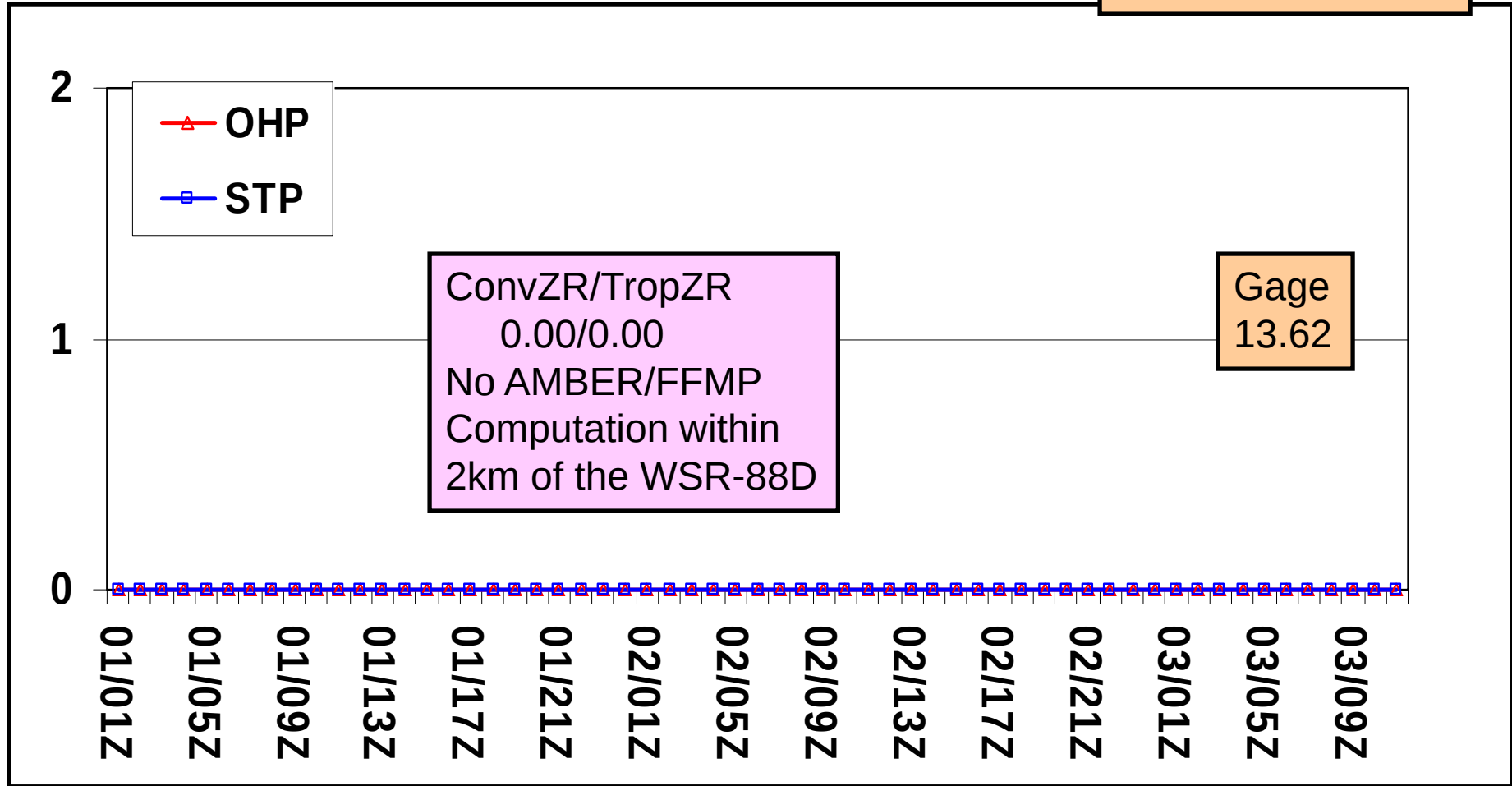


20221 Old Hickory NWSFO Rainfall (in.)

OHX

01-03May2010

Azran: 179° at 0km
Beam: 579 ft

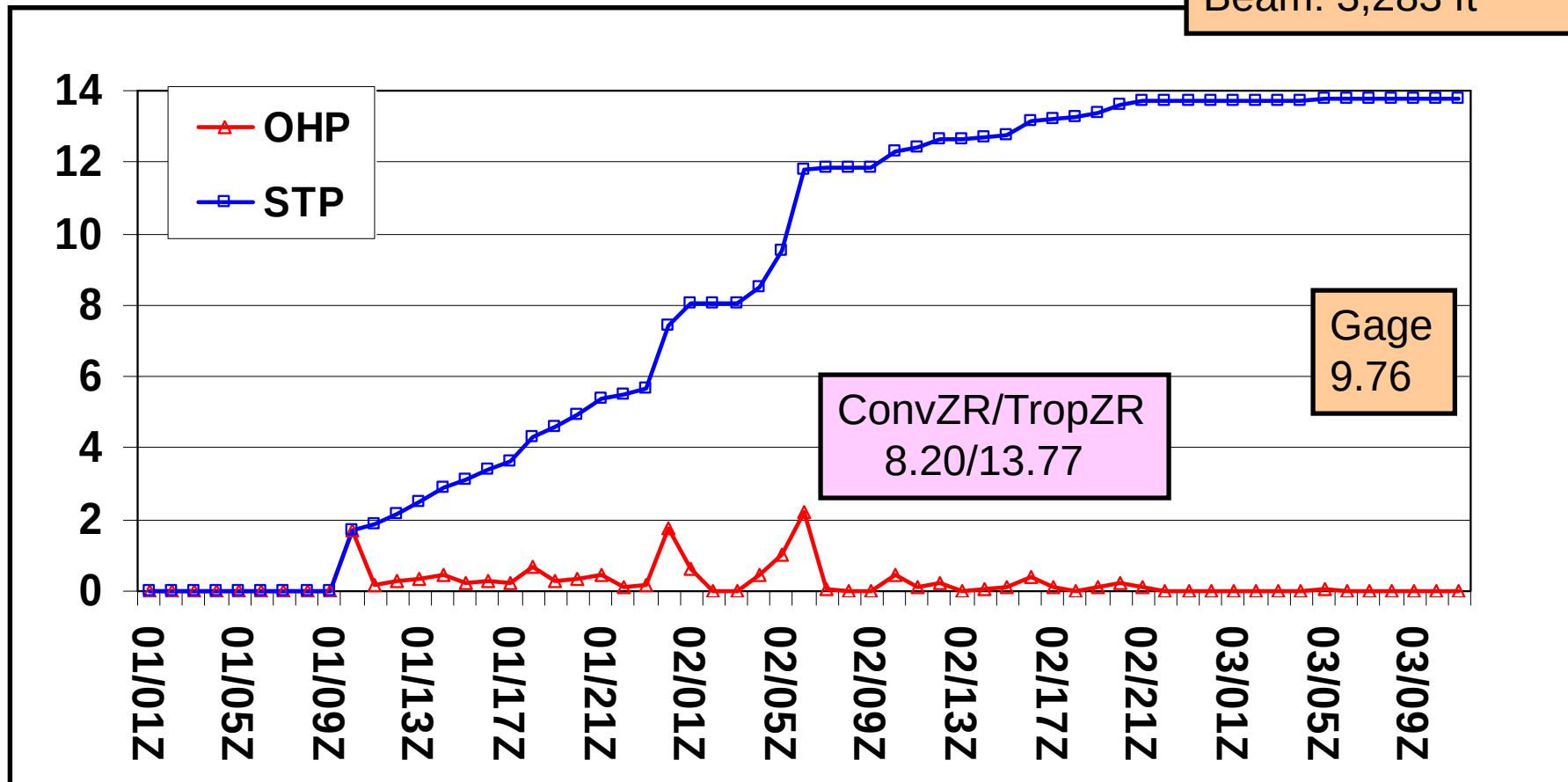


20233 Port Royal Rainfall (in.)

PORT1

01-03May2010

Azran: 304° at 64km
Beam: 3,283 ft

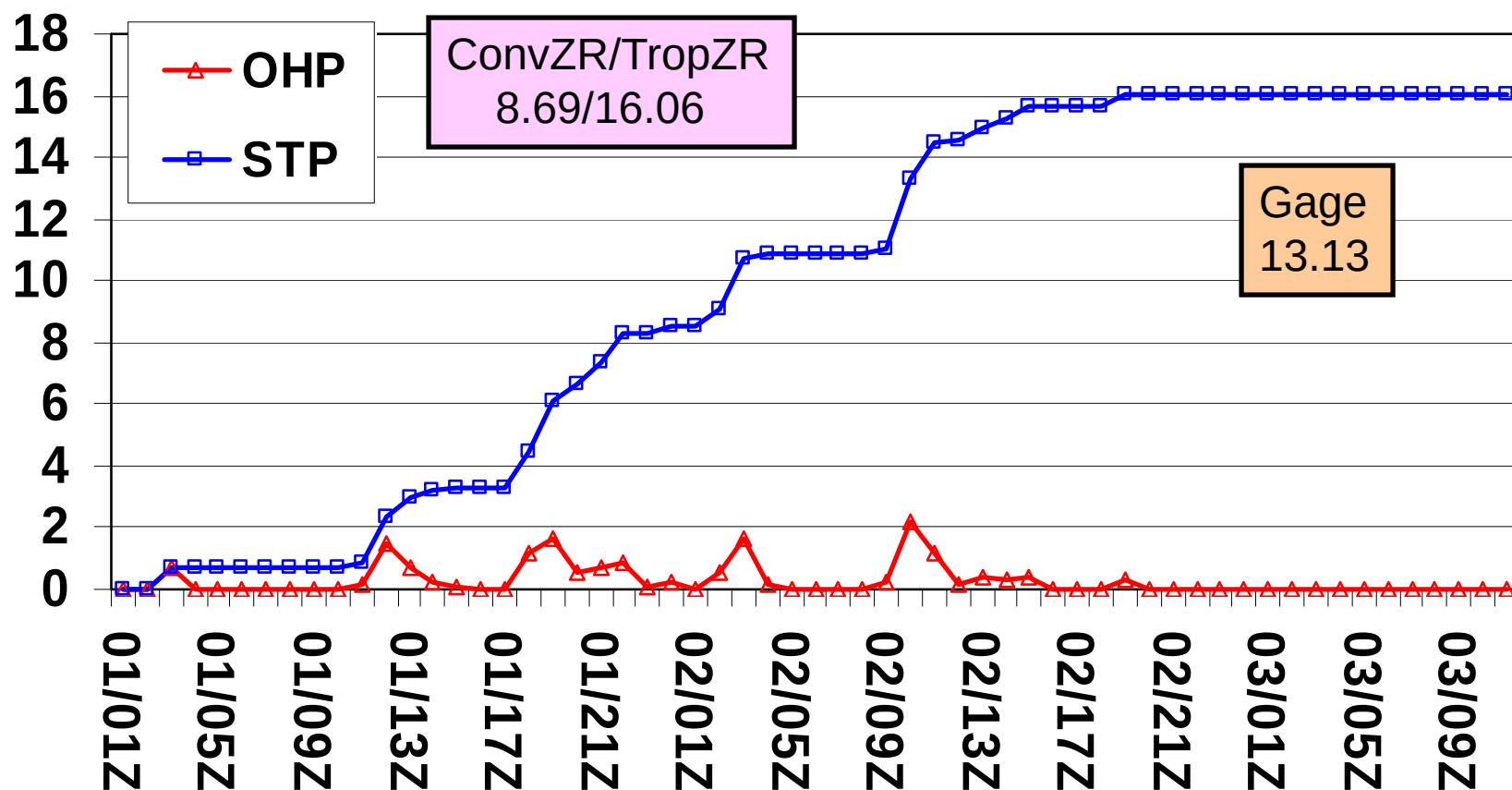


20237 Parsons Rainfall (in.)

PRST1

01-03May2010

Azran: 243° at 157km
Beam: 10,319 ft

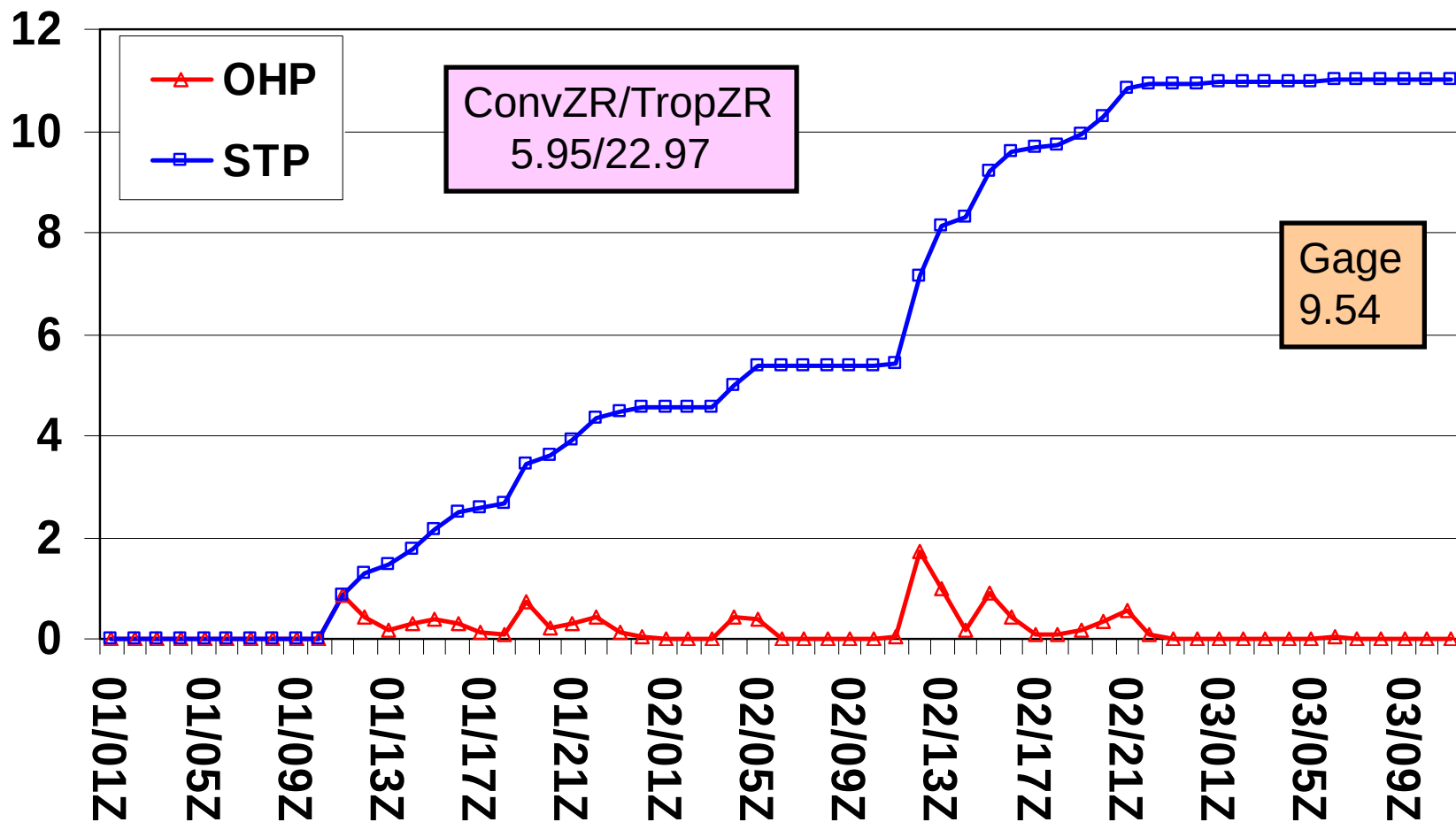


20238 Portland Sewage Plant Rainfall (in.)

PRTT1

01-03May2010

Azran: 4° at 37km
Beam: 1,930 ft

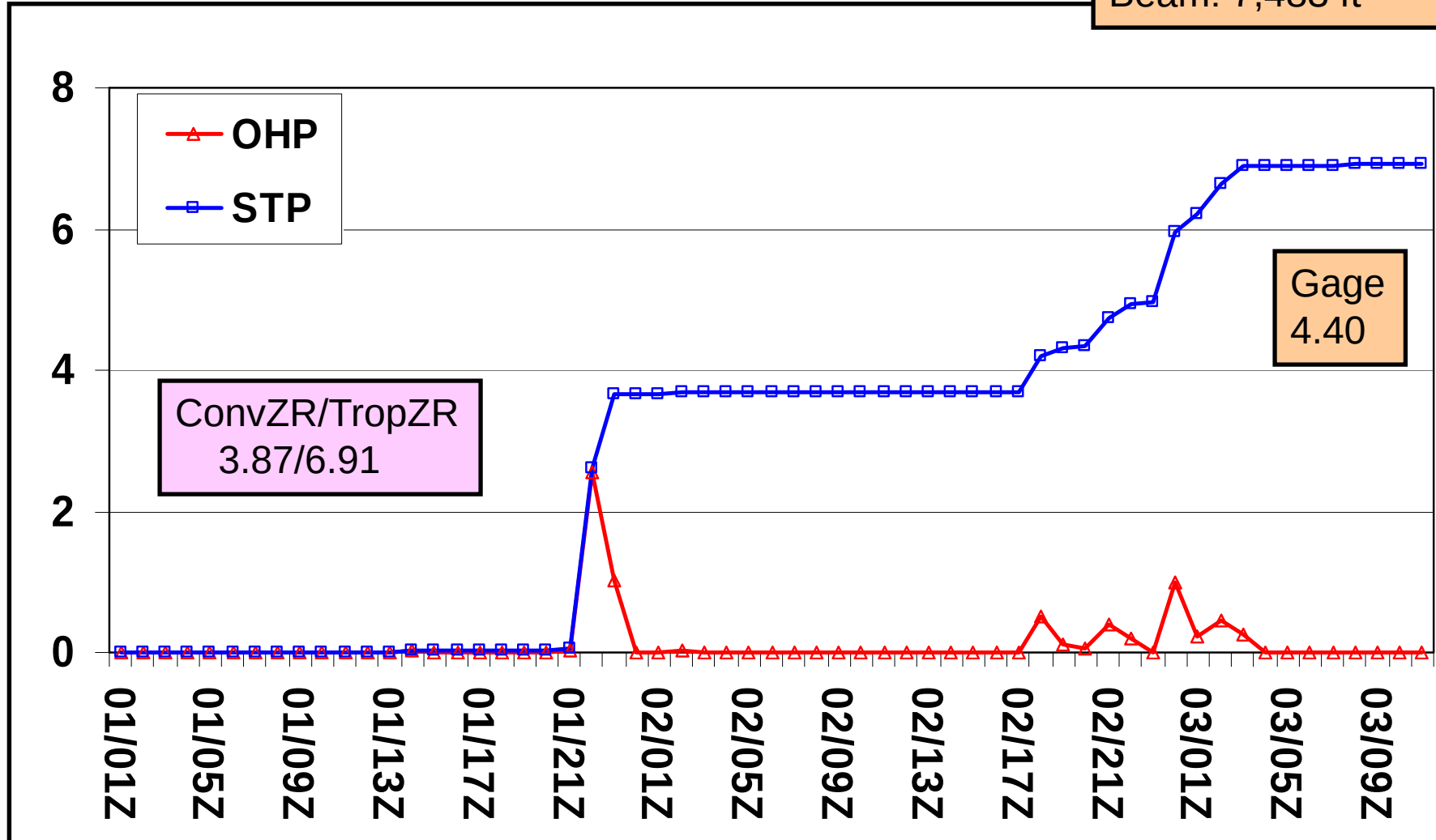


20241 Pulaski Wastewater Plant Rainfall (in.)

PULT1

01-03May2010

Azran: 200° at 125km
Beam: 7,483 ft

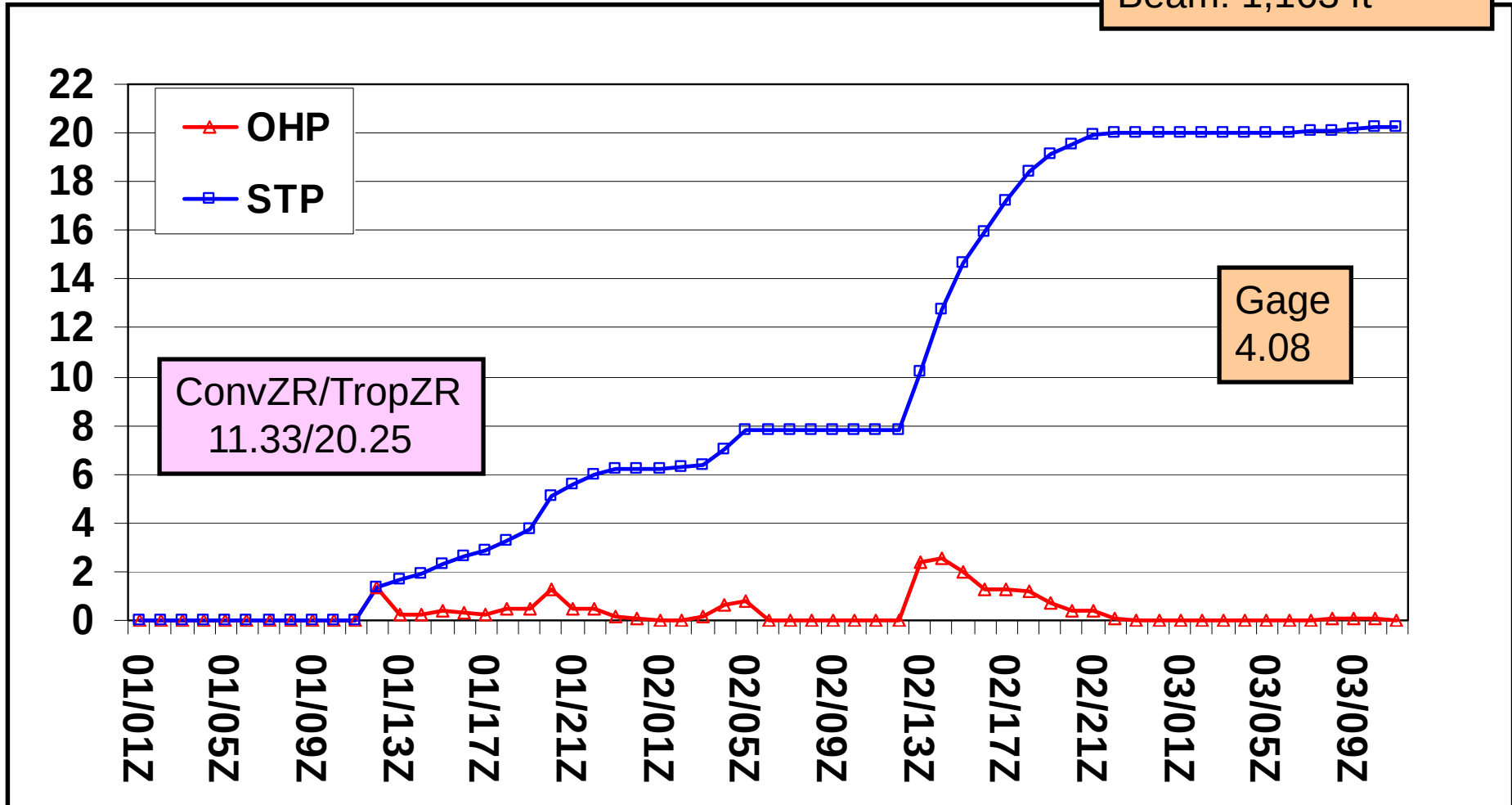


20270 Shelby Bottoms Nature Center Rainfall (in.)

SHBT1

01-03May2010

Azran: 240° at 18km
Beam: 1,163 ft

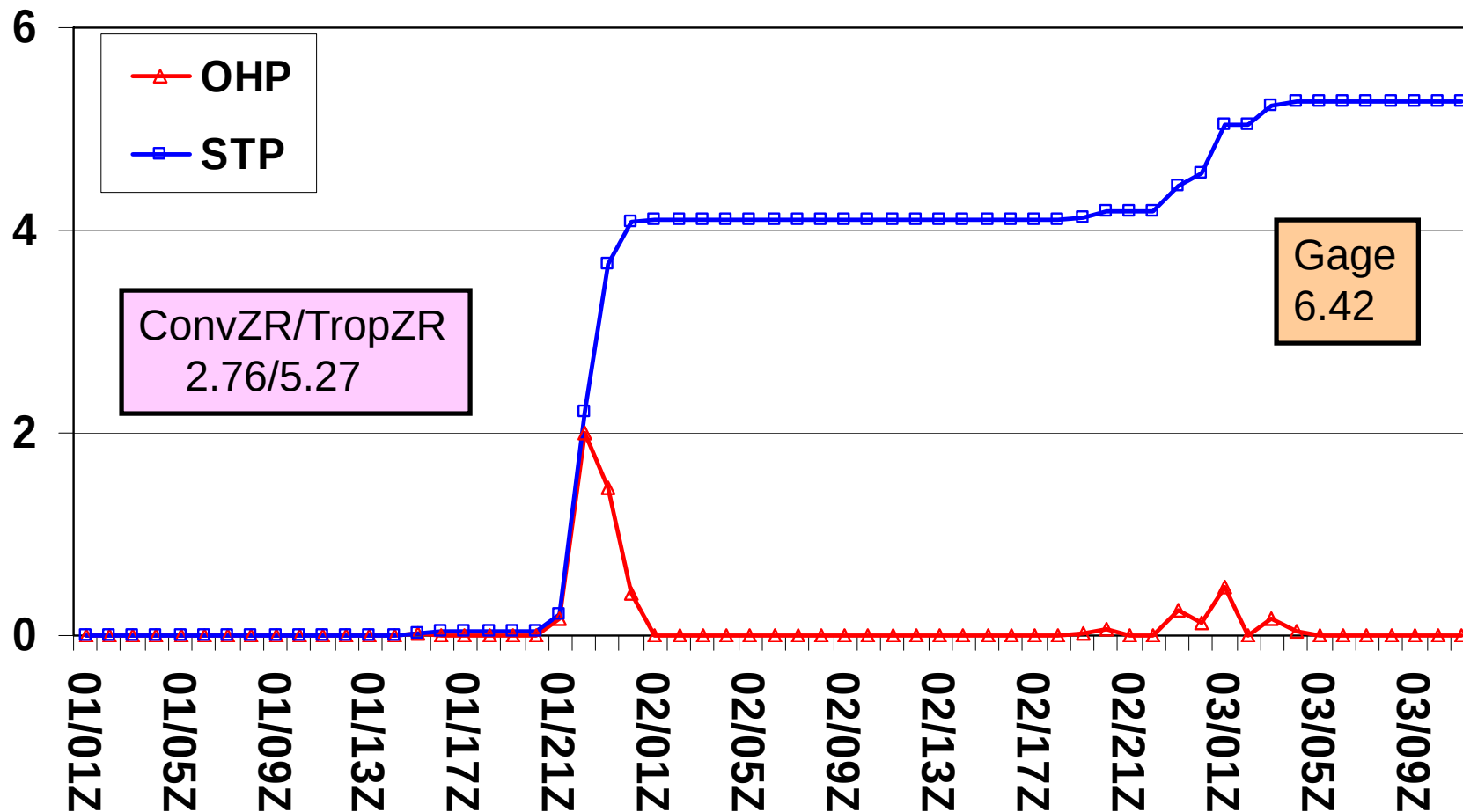


20272 Shelbyville Water Plant Rainfall (in.)

SHLT1

01-03May2010

Azran: 173° at 86km
Beam: 4,615 ft

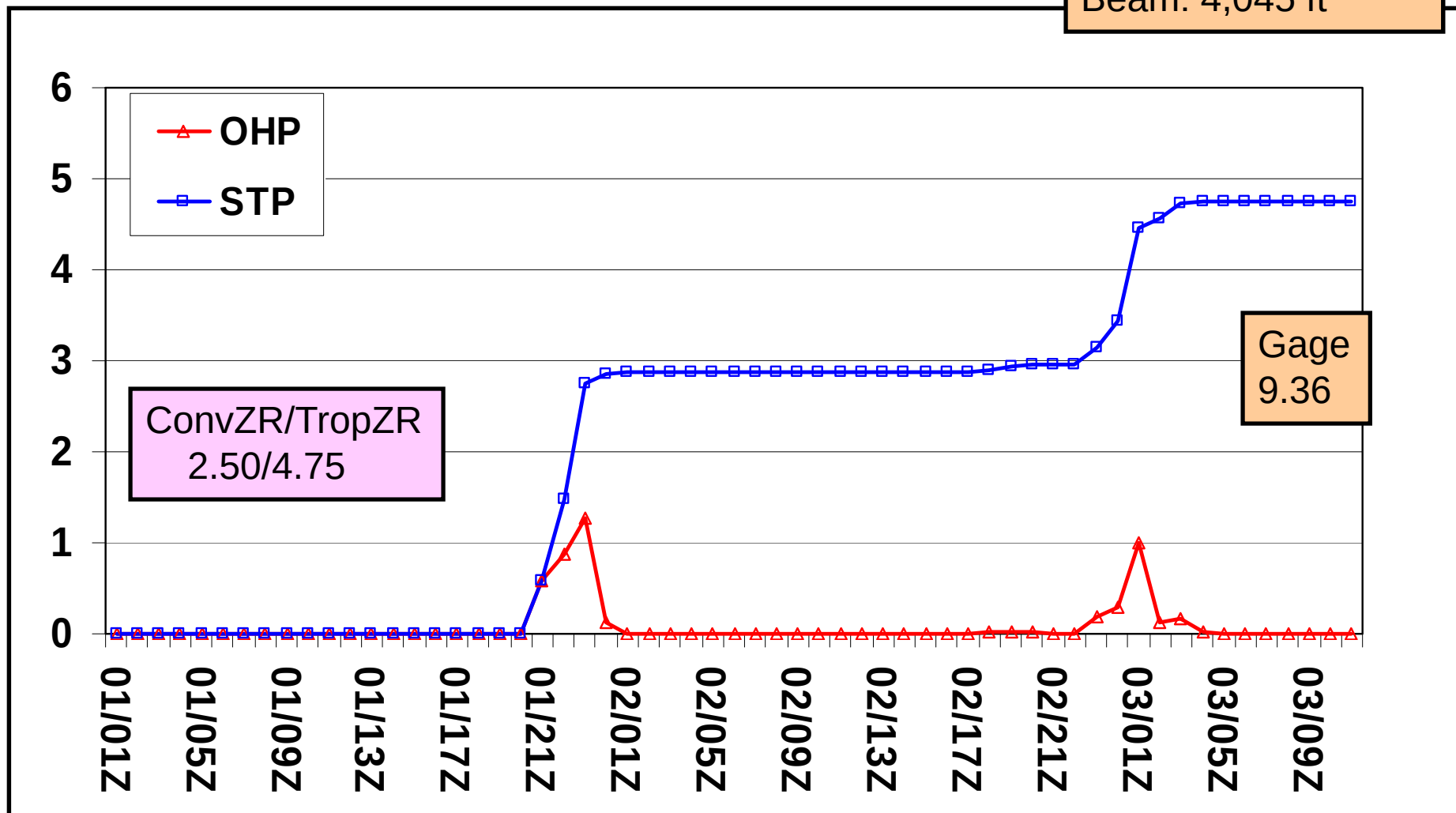


20277 Shelbyville Municipal Airport Rainfall (in.)

SMAT1

01-03May2010

Azran: 172° at 77km
Beam: 4,045 ft

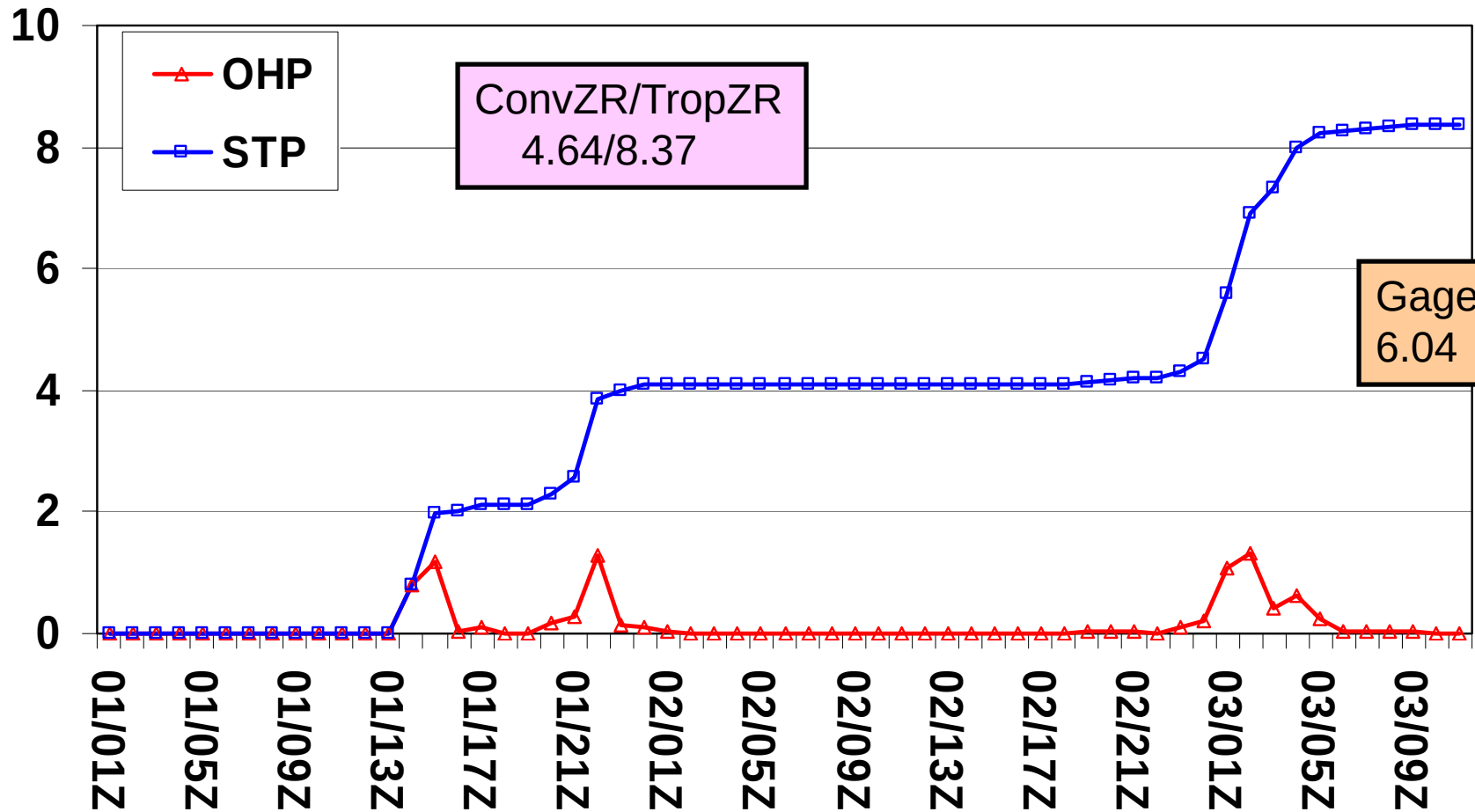


20279 Smithville 2SE Rainfall (in.)

SMIT1

01-03May2010

Azran: 114° at 75km
Beam: 3,923 ft

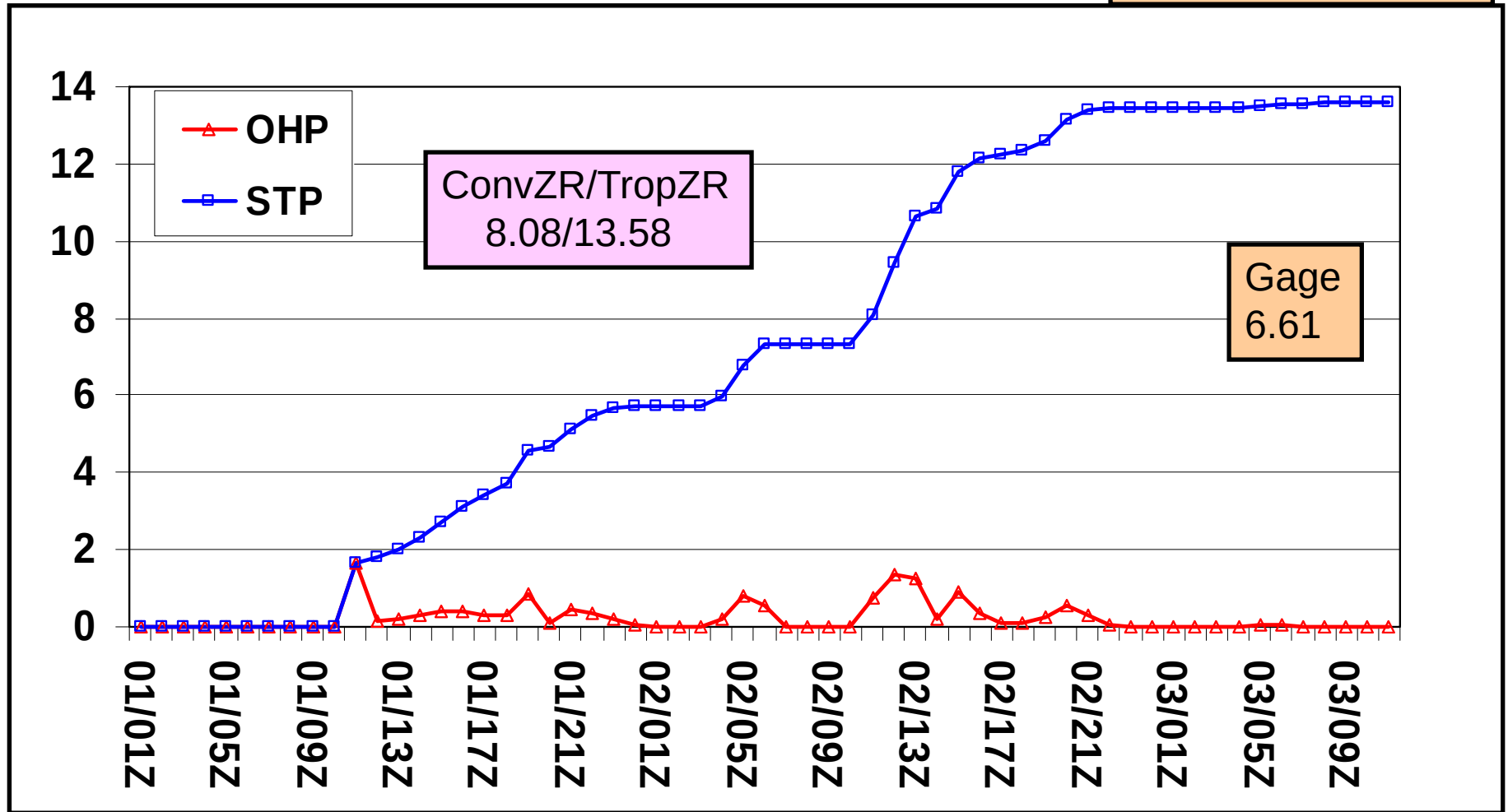


20283 Springfield Exp. Station Rainfall (in.)

SPRT1

01-03May2010

Azran:314° at 35km
Beam: 1,842 ft

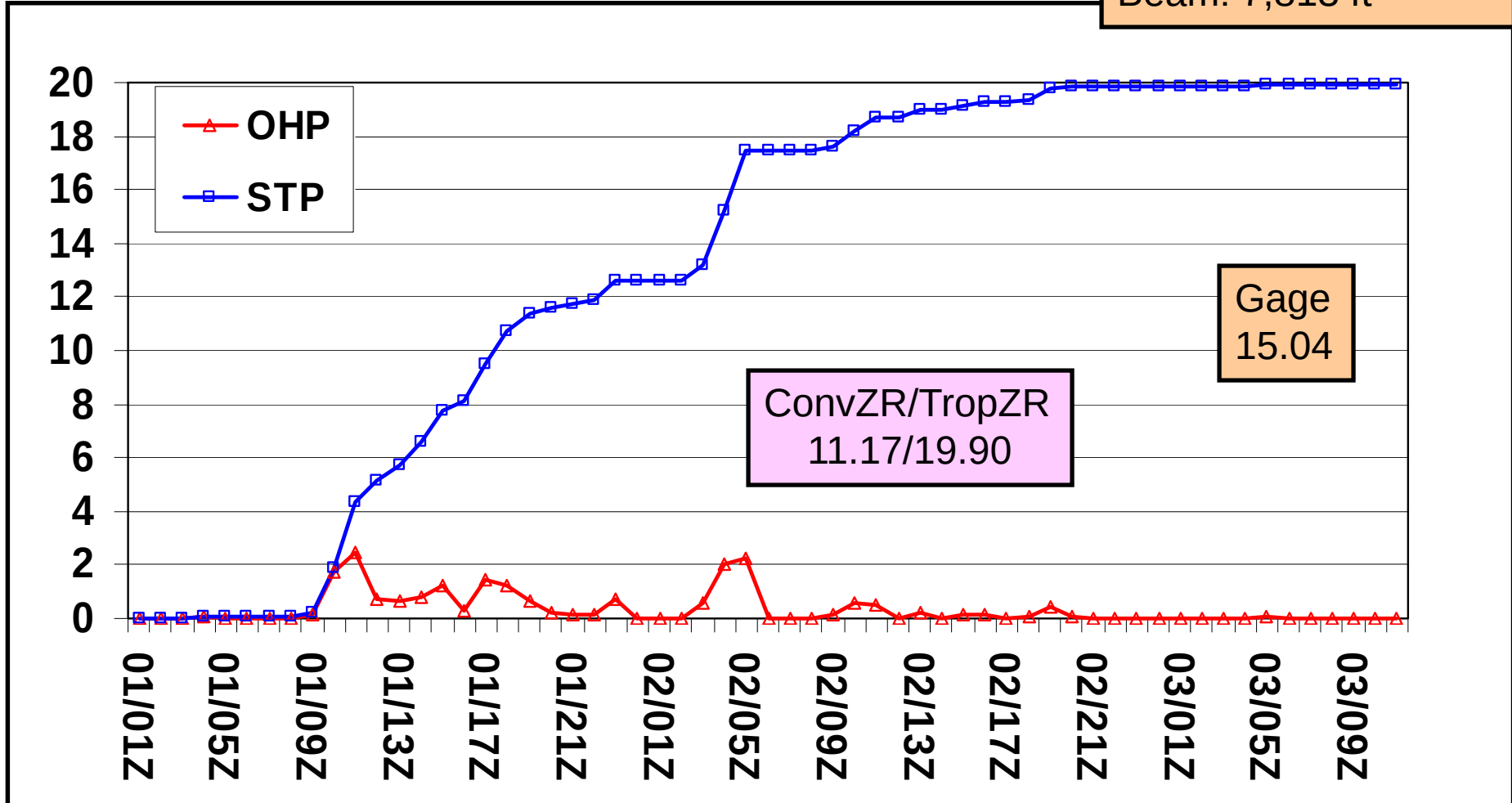


20293 Tennessee NWS Duck River Rainfall (in.)

TDUT1

01-03May2010

Azran: 256° at 129km
Beam: 7,813 ft

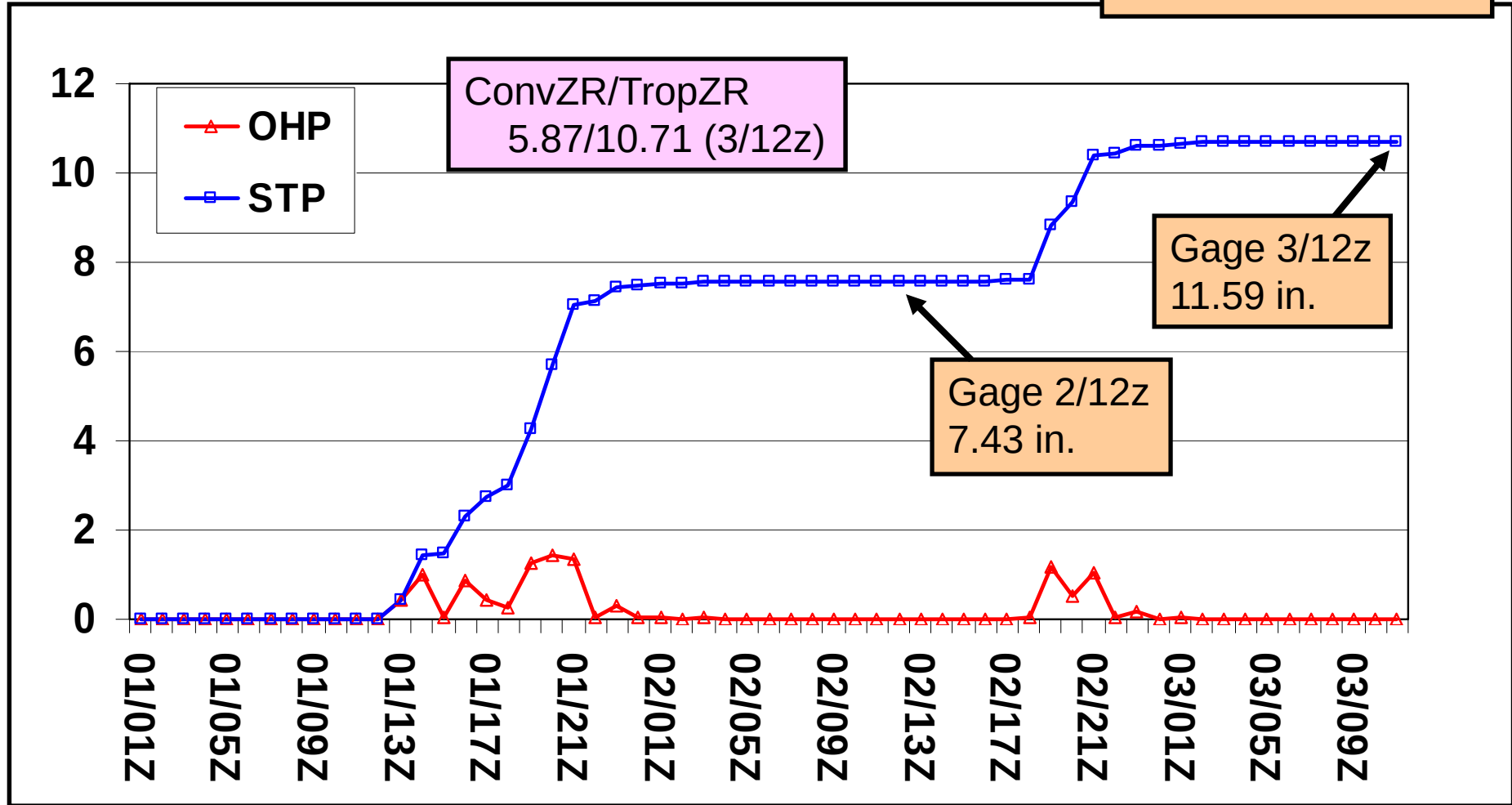


20287 Smyrna 6S Rainfall (in.)

SRNT1

01-03May2010

Azran: 179° at 37km
Beam: 1,930 ft



20295 Thompsons Station Rainfall (in.)

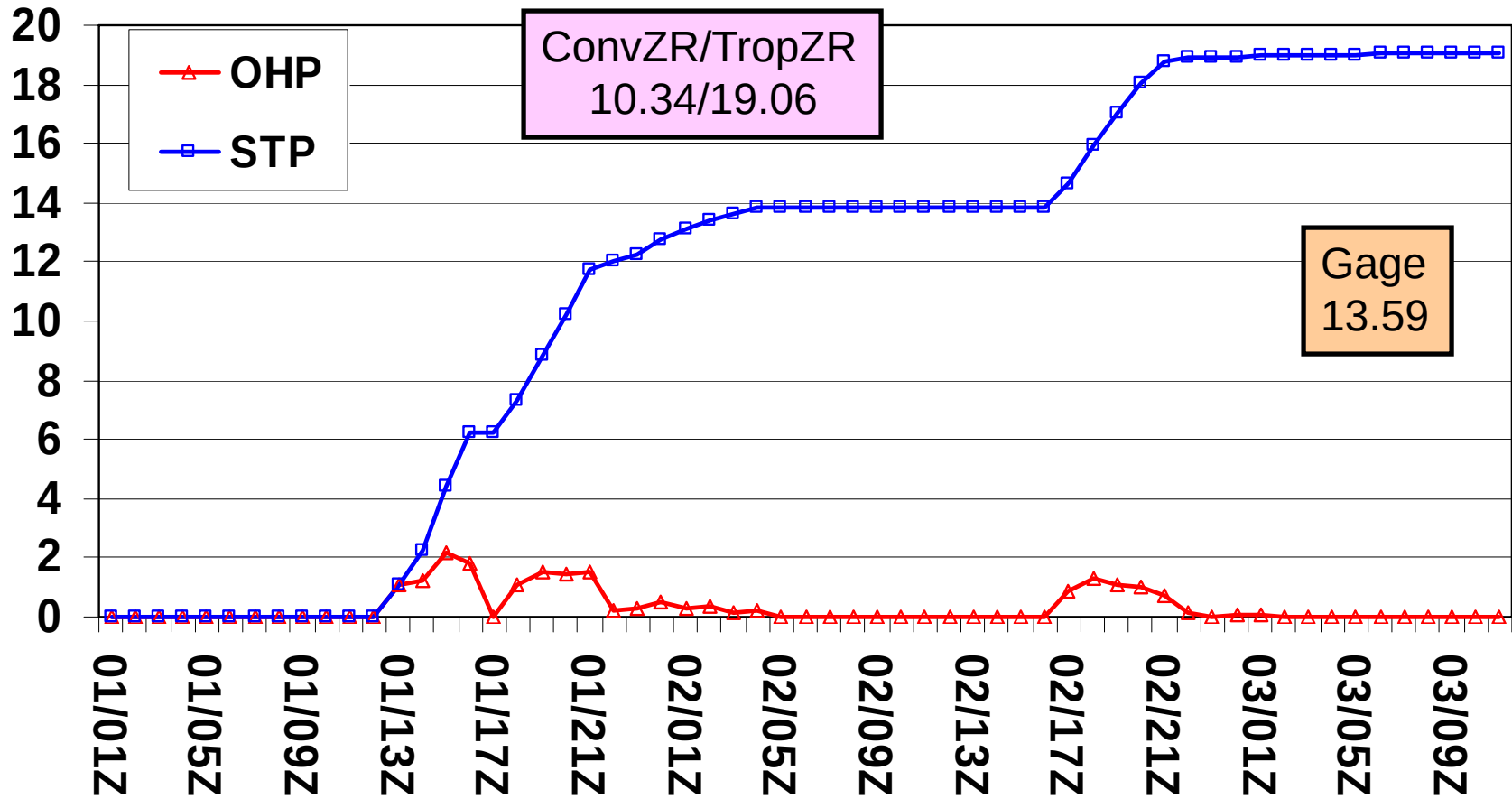
THOT1

01-03May2010

Azran: 215° at 18km
Beam: 1,163 ft

ConvZR/TropZR
10.34/19.06

Gage
13.59

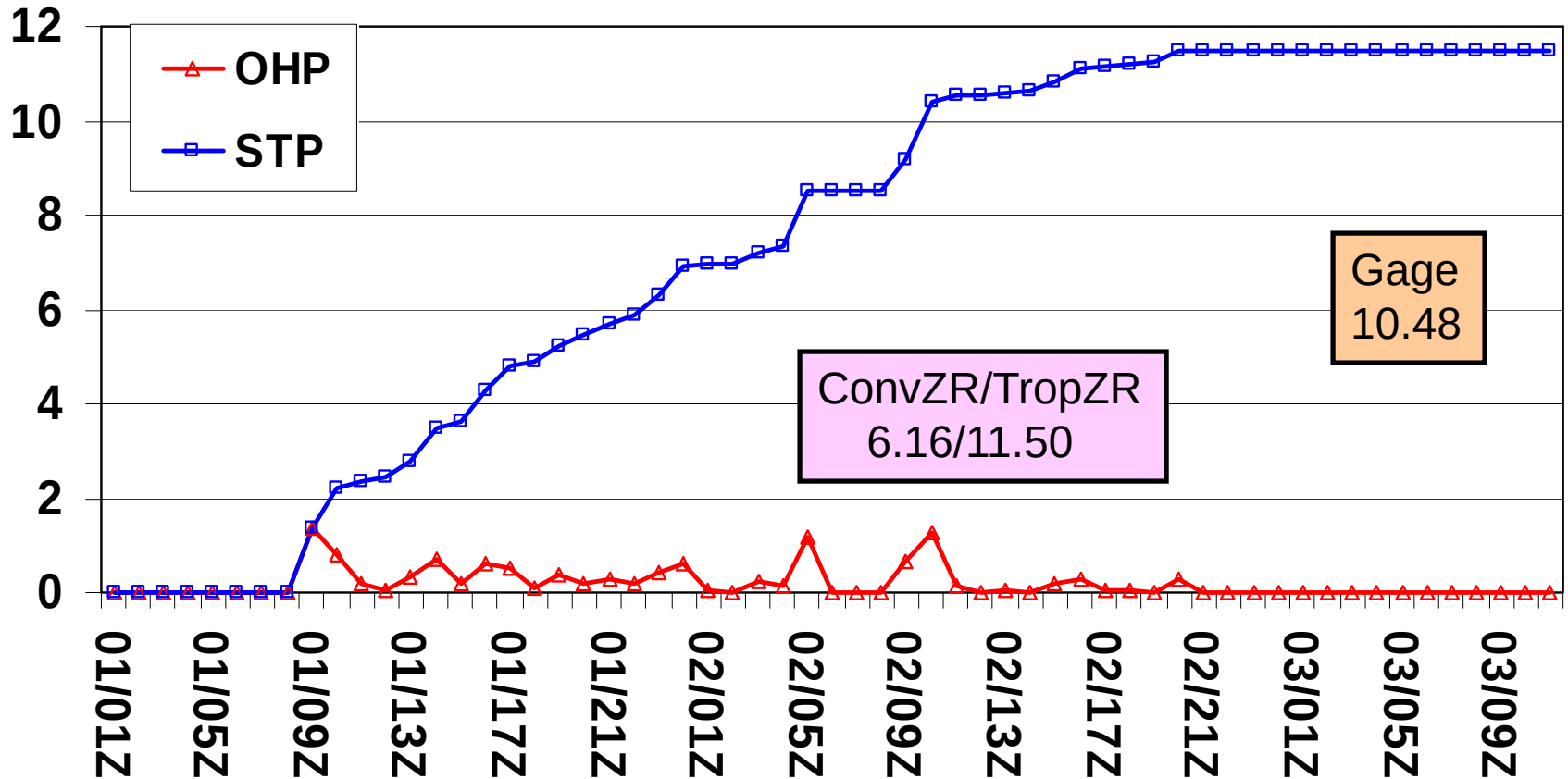


20299 Tennessee Ridge 2E Rainfall (in.)

TNRT1

01-03May2010

Azran: 274° at 110km
Beam: 6,303 ft

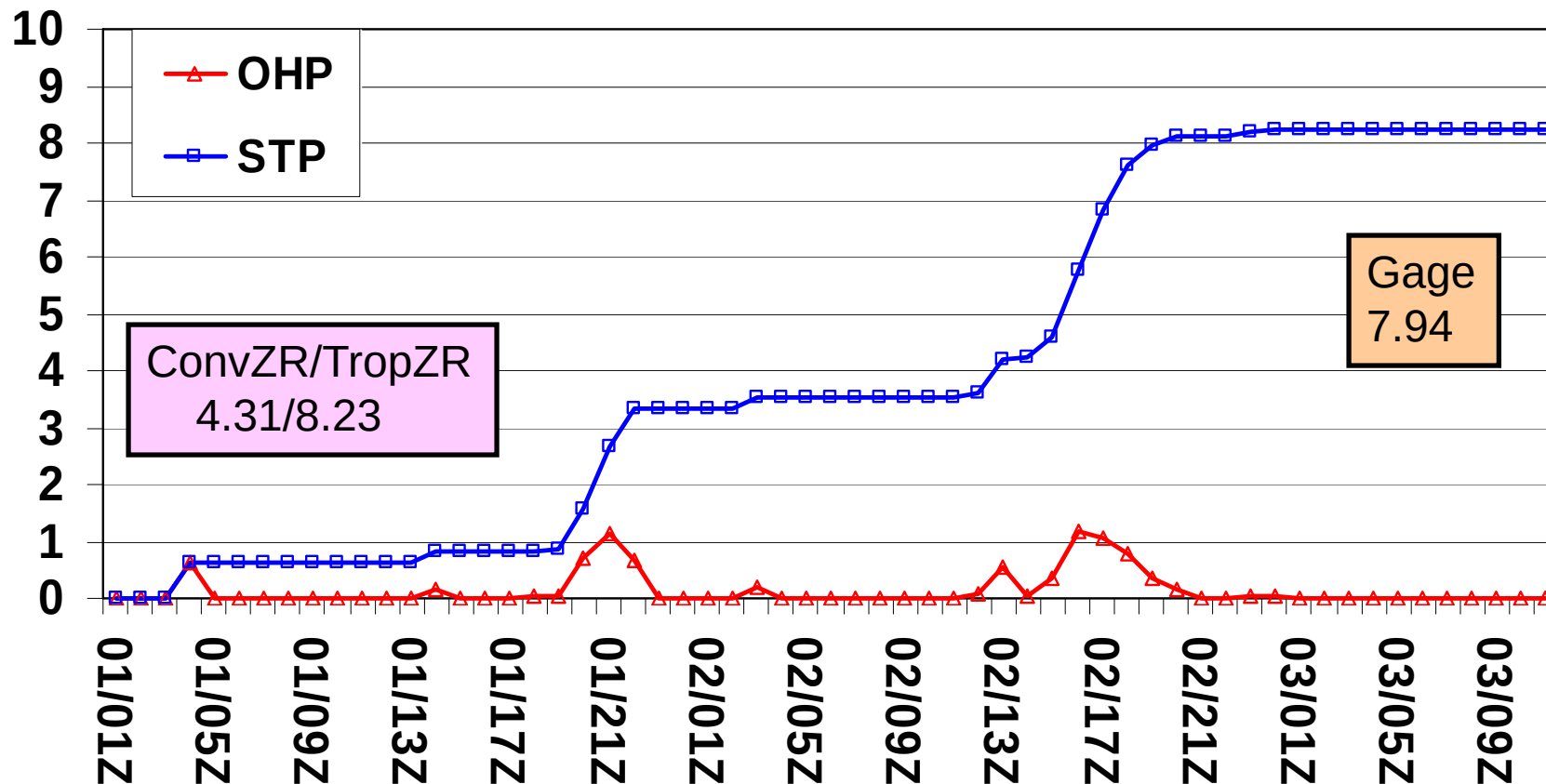


20308 Waynesboro Rainfall (in.)

WAYT1

01-03May2010

Azran: 226° at 150km
Beam: 9,661 ft

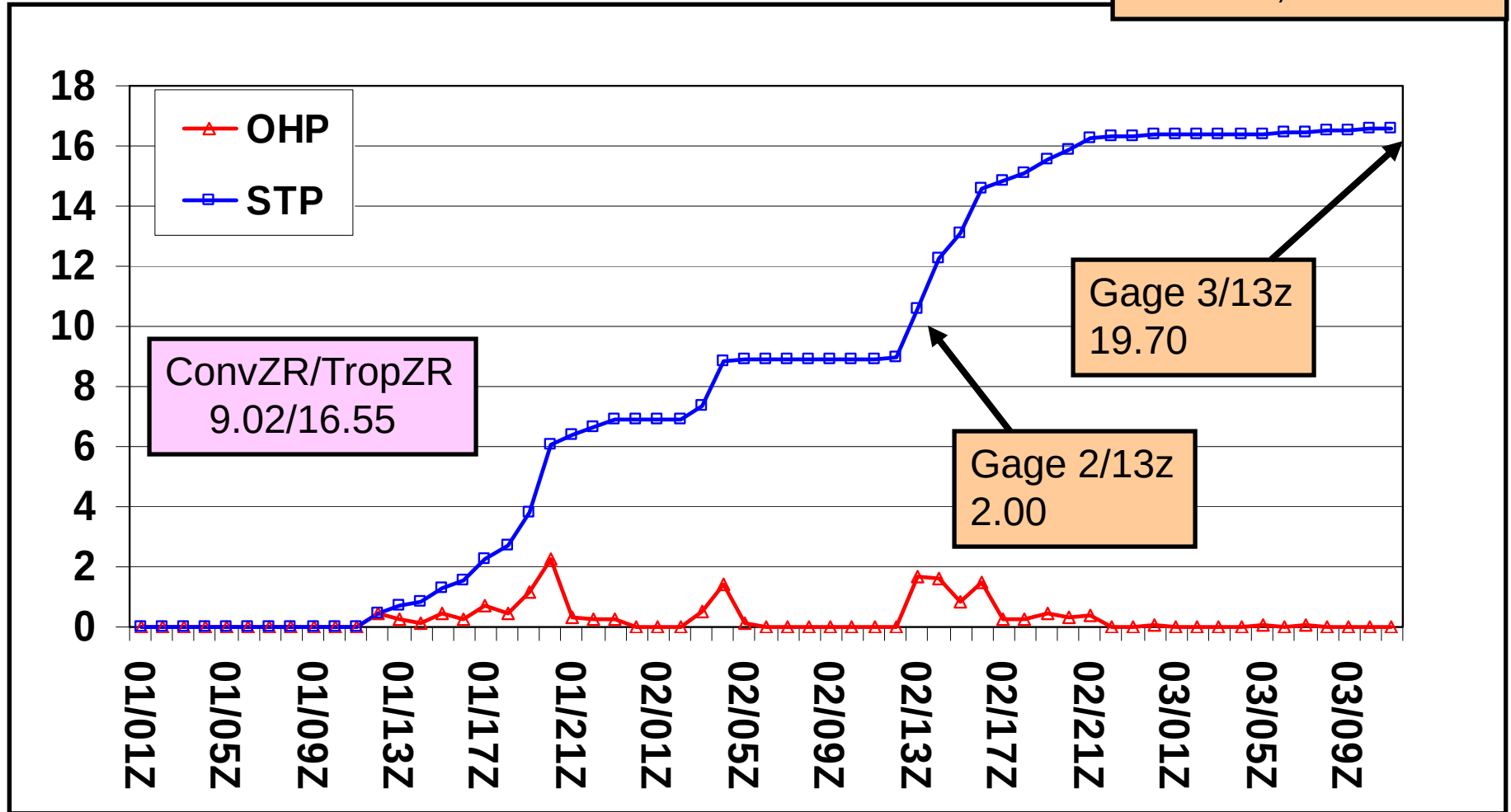


20316 Warner Park Nature Center Rainfall (in.)

WPKT1

01-03May2010

Azran: 236° at 37km
Beam: 1,930 ft

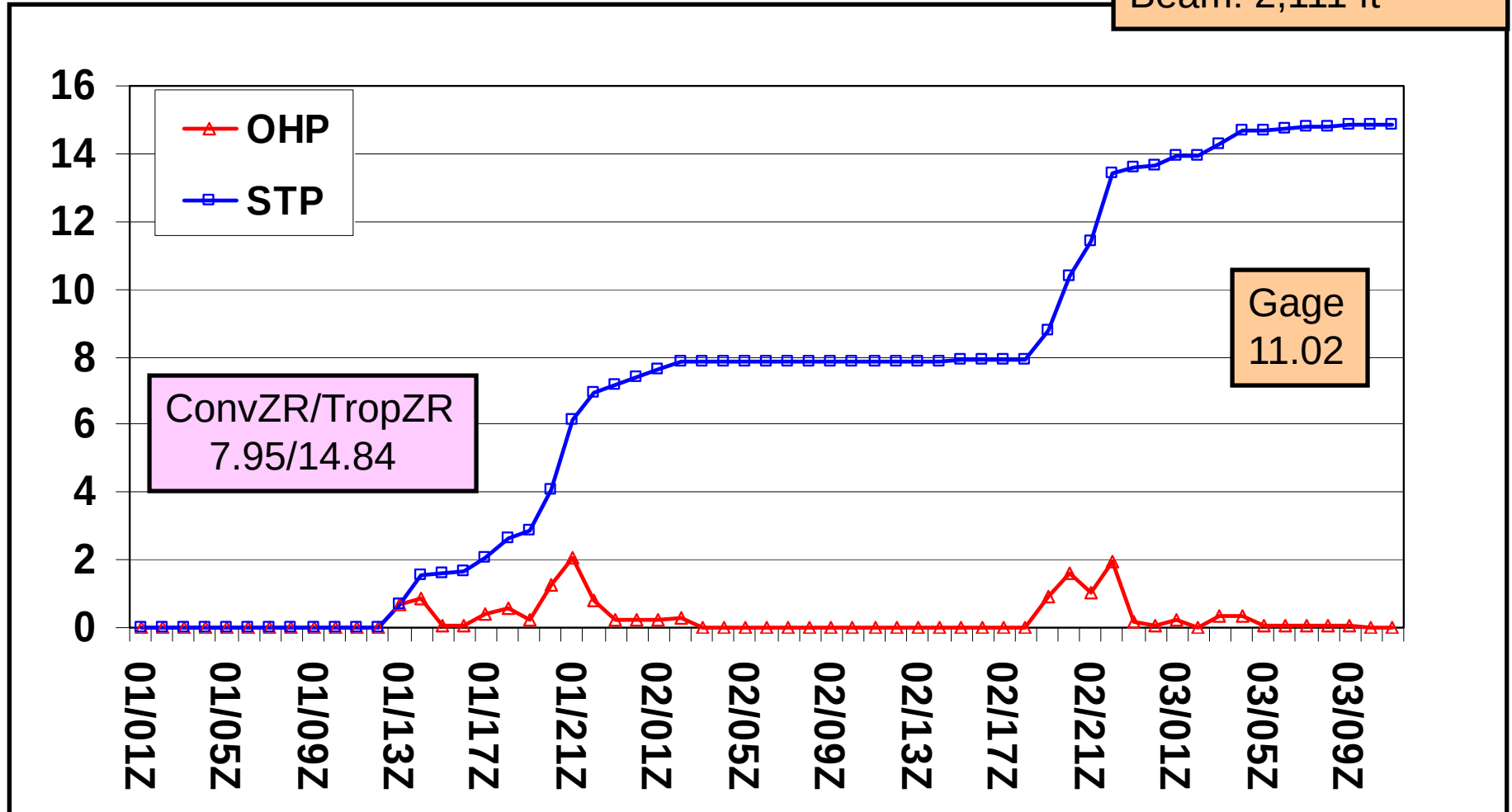


20319 Watertown Rainfall (in.)

WTRT1

01-03May2010

Azran: 108° at 41km
Beam: 2,111 ft

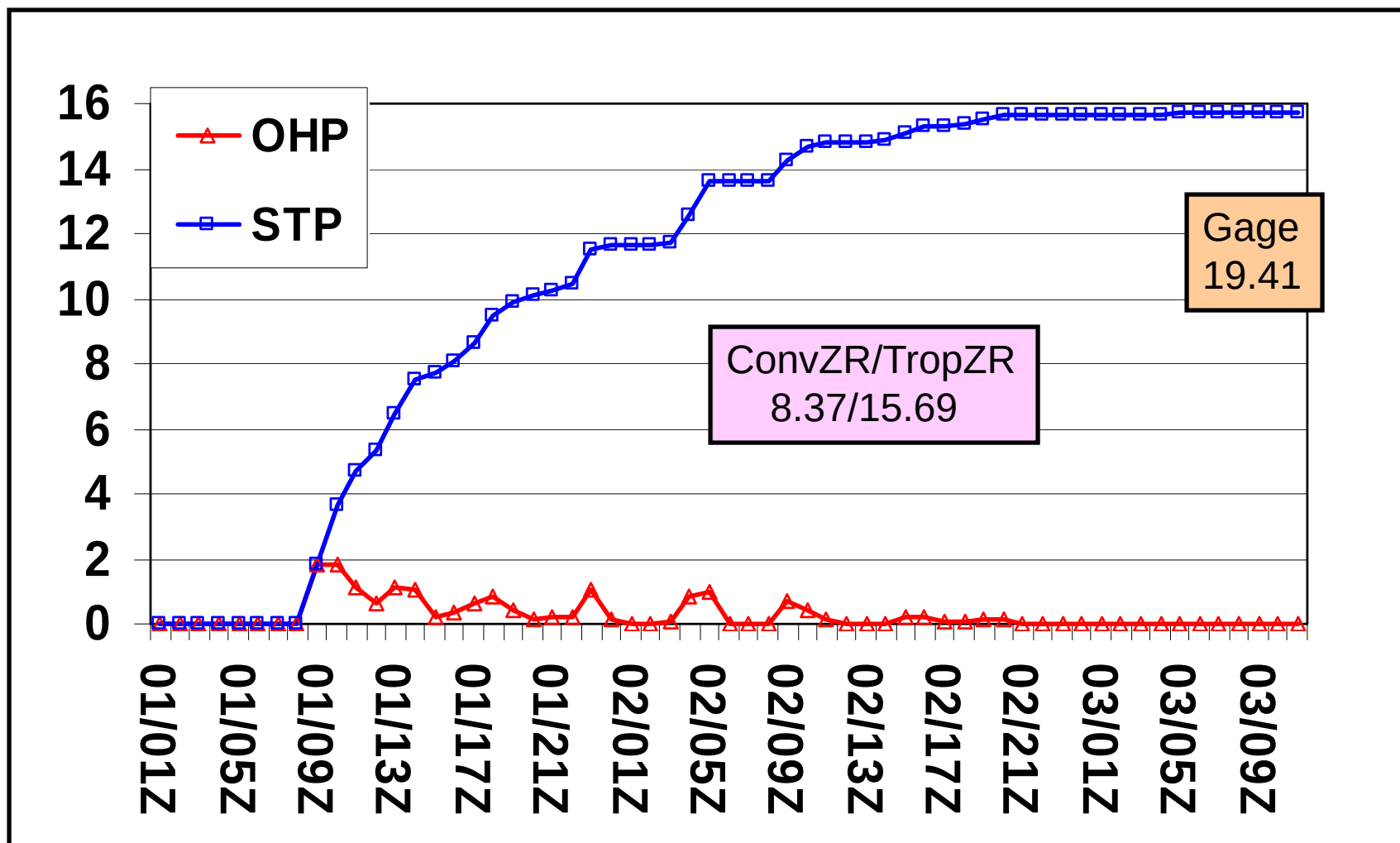


21001 Camden 4.5 NE Rainfall (in.)

COCO

01-03May2010

Azran: 263° at 133km
Beam: 8,151 ft

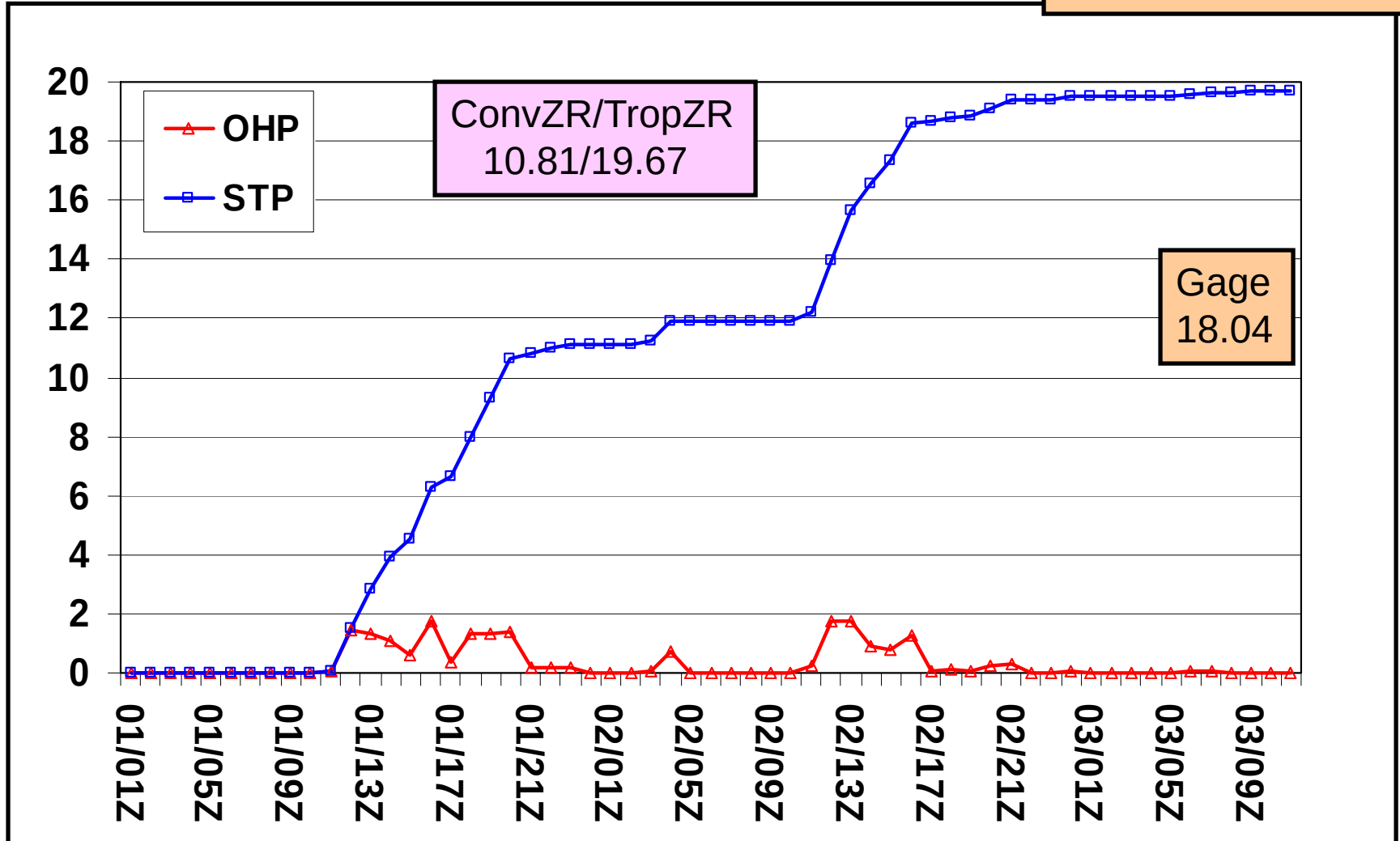


21002 Fairview 3.8SW Rainfall (in.)

COCO

01-03May2010

Azran: 238° at 64km
Beam: 3,283 ft

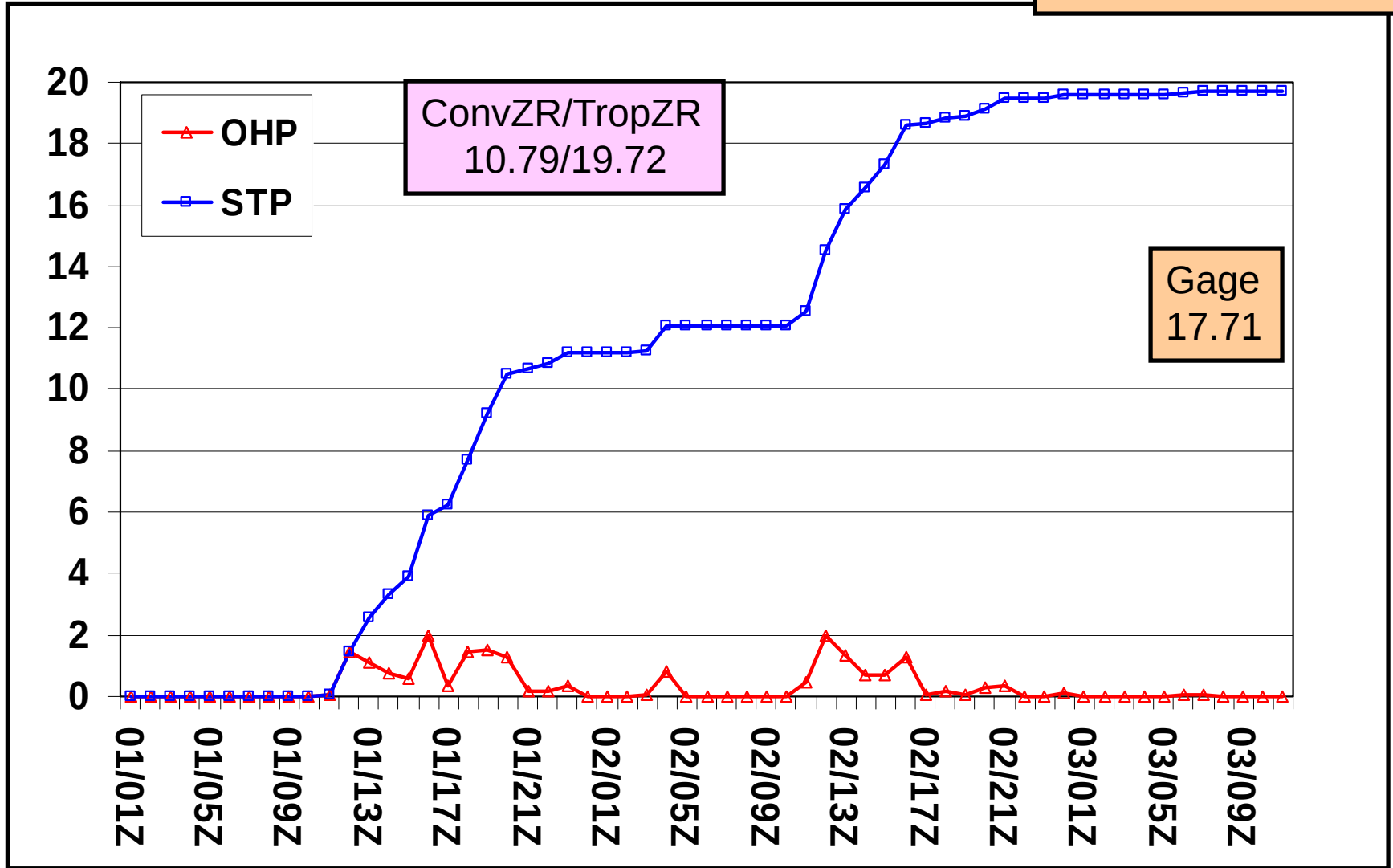


21003 Fairview 2.9SW Rainfall (in.)

COCO

01-03May2010

Azran: 238° at 63km
Beam: 3,227 ft

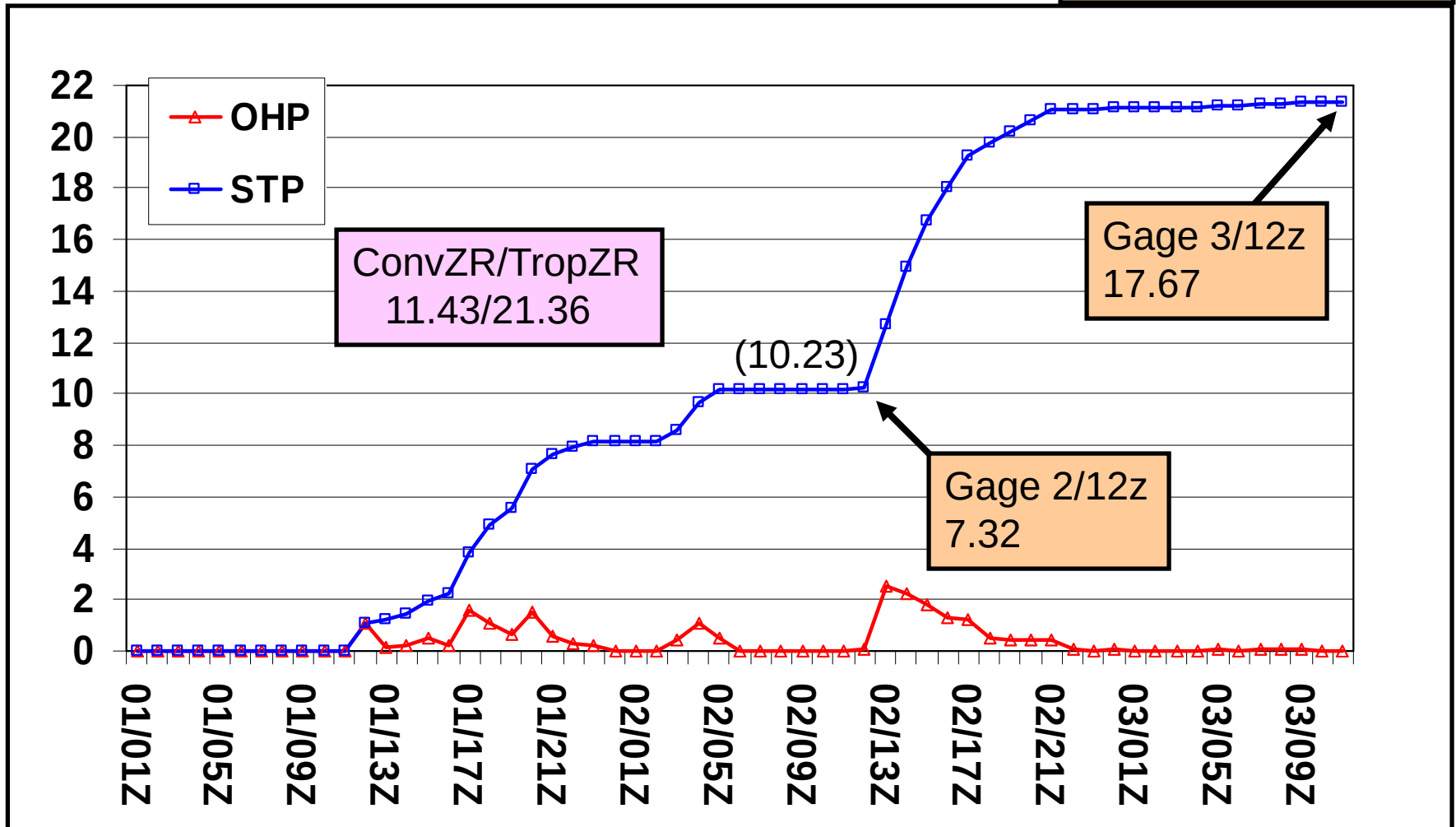


21004 Belle Meade 1.4 NNE Rainfall (in.)

COCO

01-03May2010

Azran: 240° at 28km
Beam: 1,547 ft

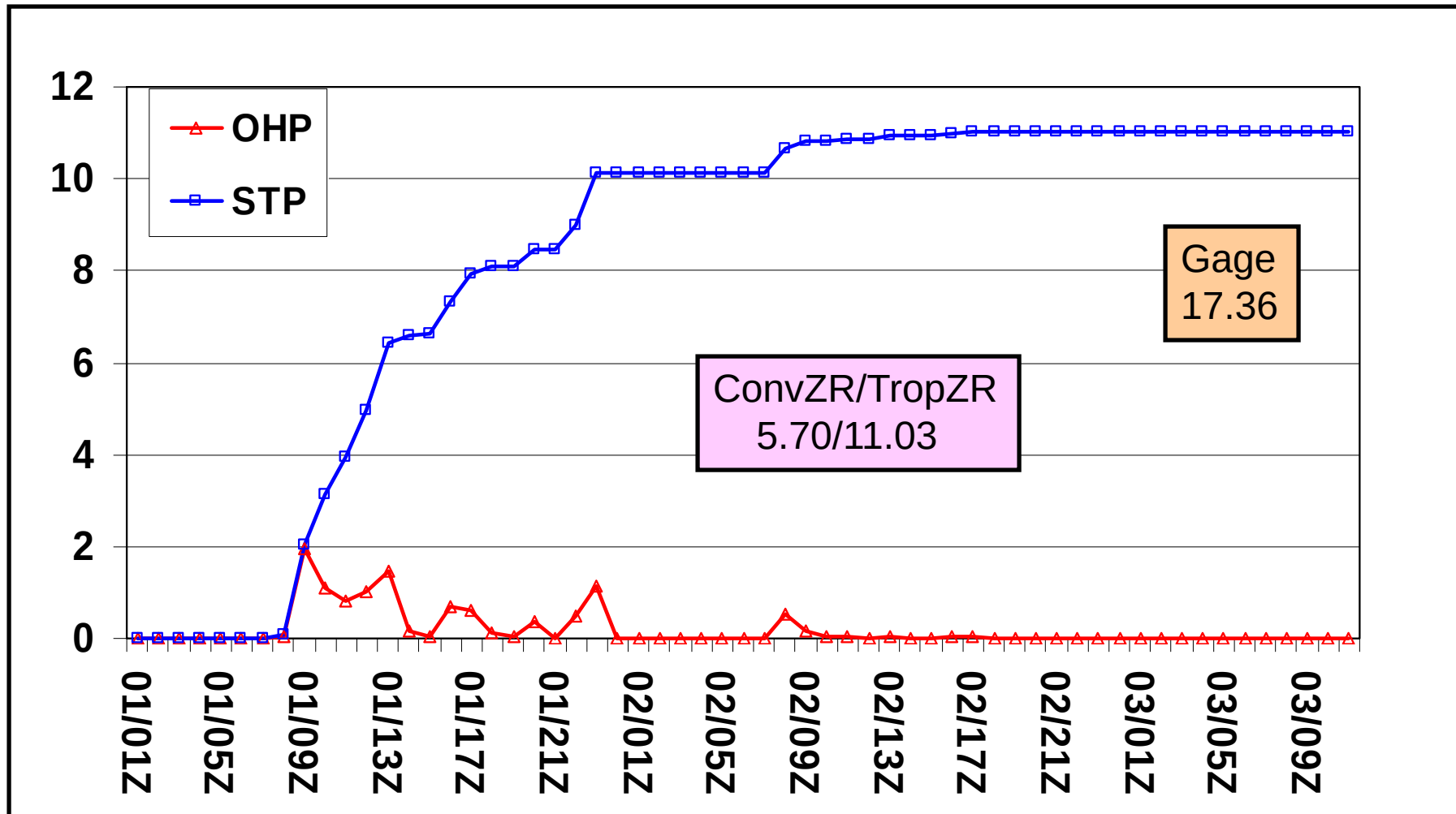


21006 Jackson 4.9NW Rainfall (in.)

COCO

01-03May2010

Azran: 254° at 217km
Beam: 16,812 ft

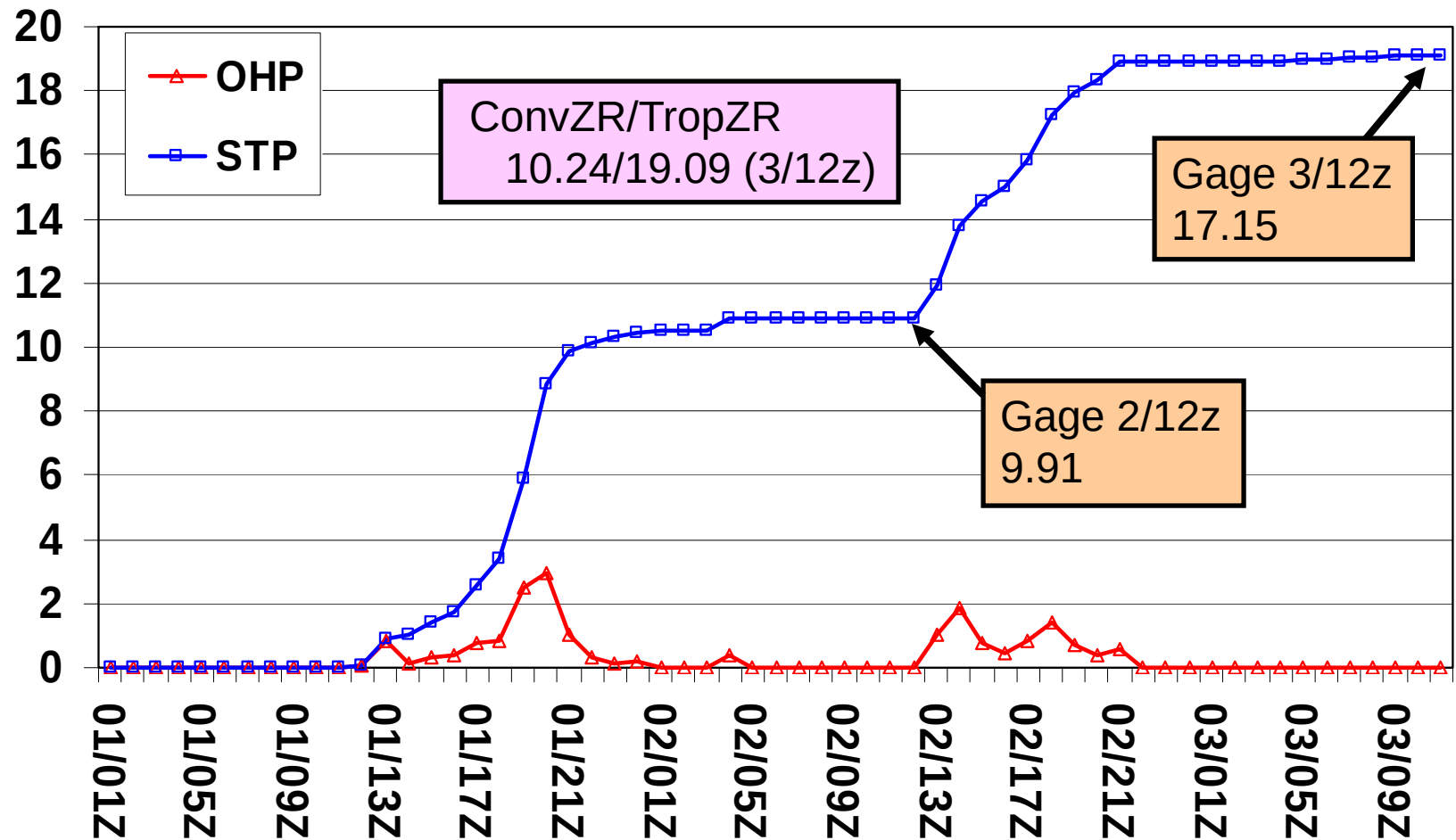


21007 Brentwood 2.5NE Rainfall (in.)

COCO

01-03May2010

Azran: 216° at 30km
Beam: 1,629 ft

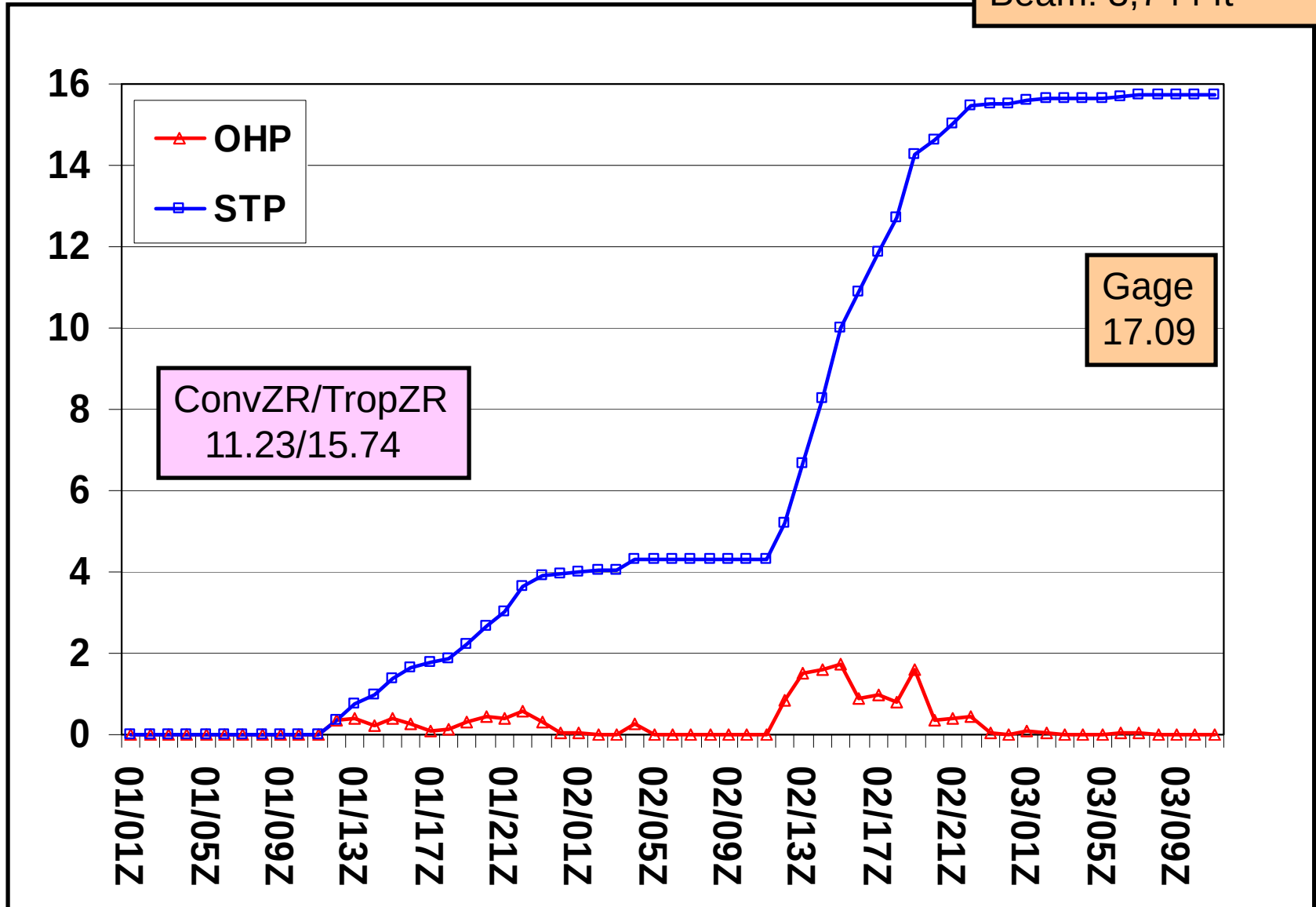


21008 Bethpage Rainfall (in.)

COCO

01-03May2010

Azran: 241° at 72km
Beam: 3,744 ft

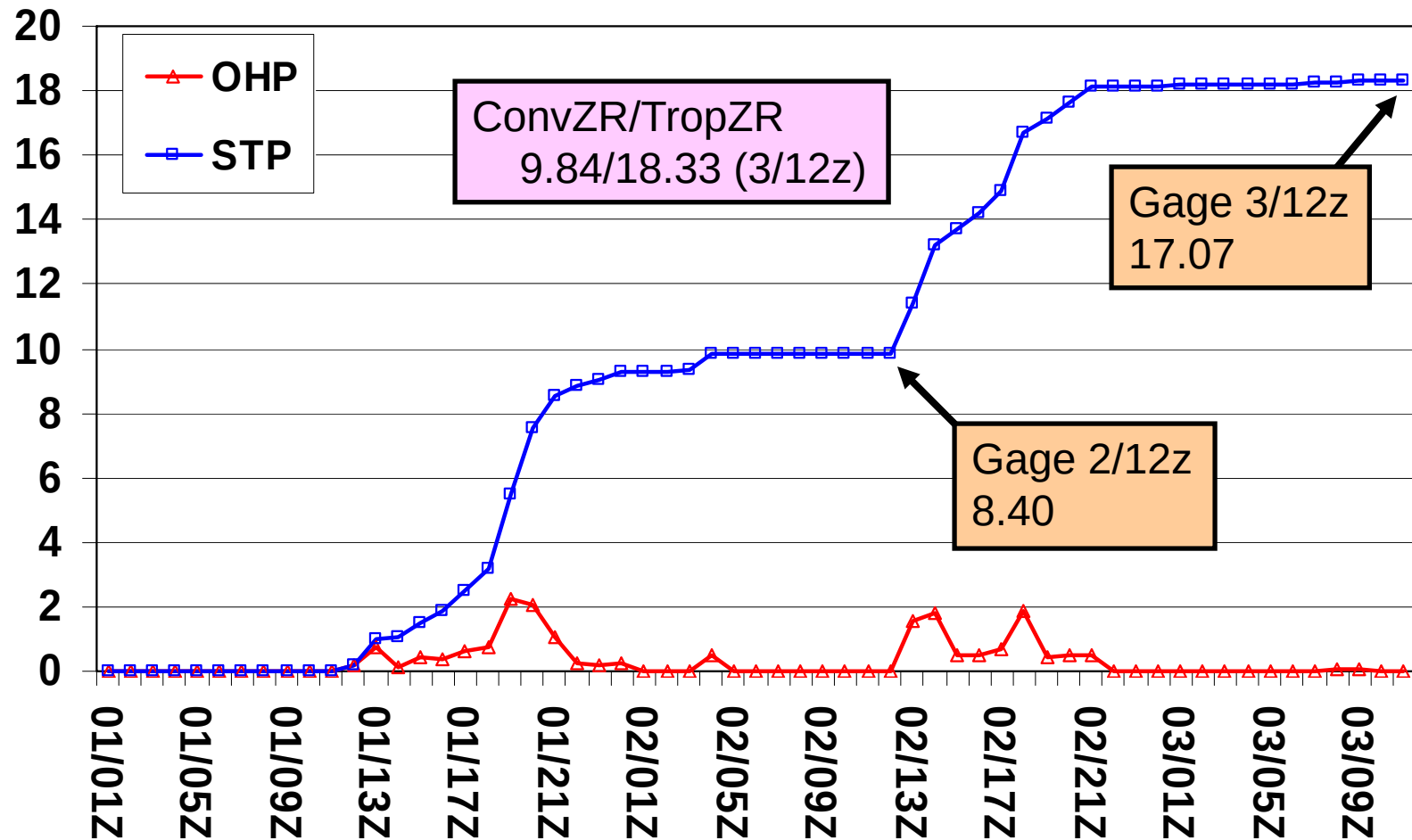


21009 Brentwood 2.8 NE Rainfall (in.)

COCO

01-03May2010

Azran: 218° at 30km
Beam: 1,629 ft

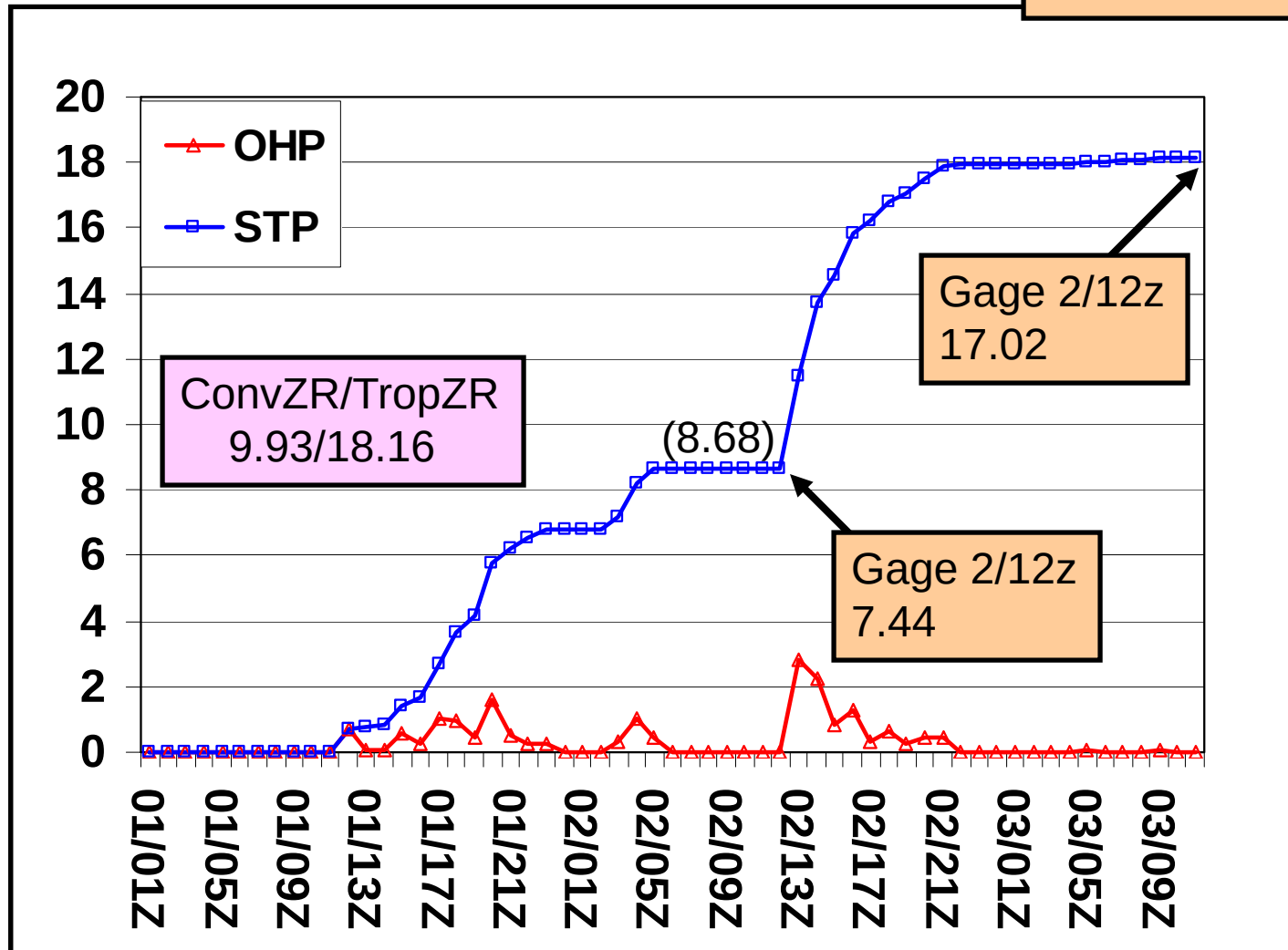


21010 Belle Meade 1.2ESE Rainfall (in.)

COCO

01-03May2010

Azran: 235° at 29km
Beam: 1,588 ft

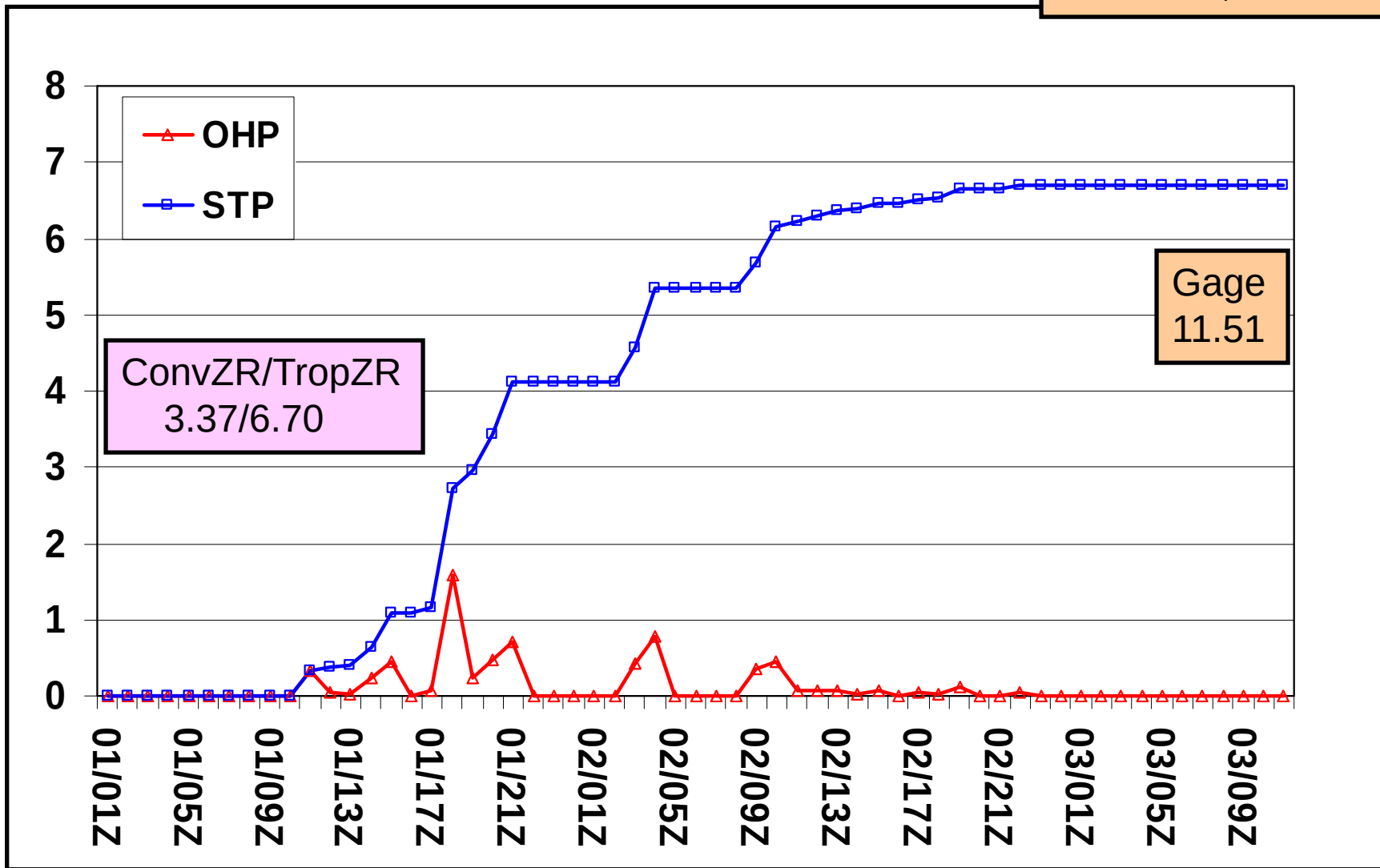


21016 Henderson Rainfall (in.)

HENT1

01-03May2010

Azran: 245° at 210km
Beam: 15,976 ft

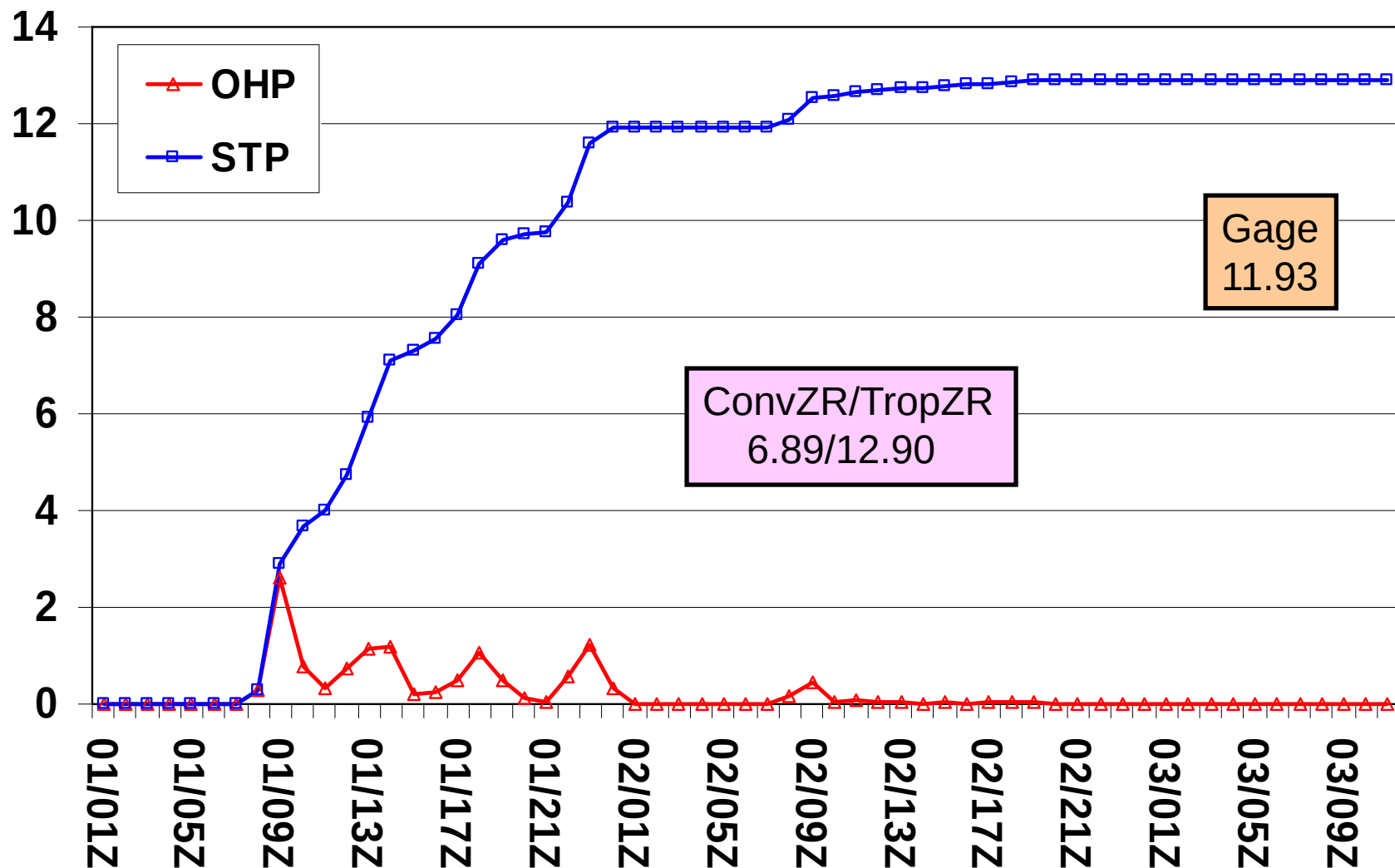


21017 Huntingdon Water Rainfall (in.)

HUNT1

01-03May2010

Azran: 261° at 168km
Beam: 11,395 ft

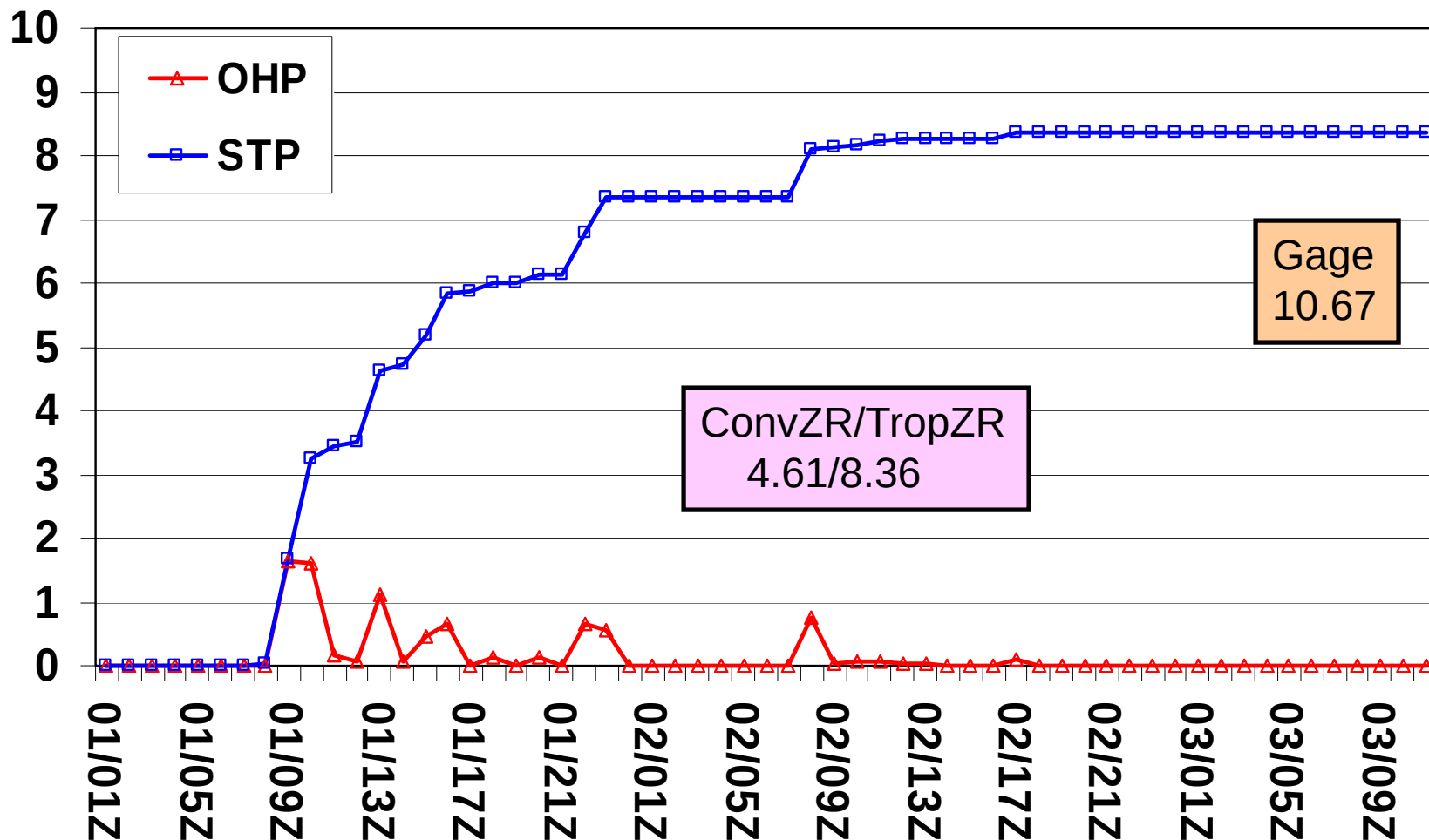


21018 Jackson McKellar Airport Rainfall (in.)

MKL

01-03May2010

Azran: 251° at 223km
Beam: 17,546 ft

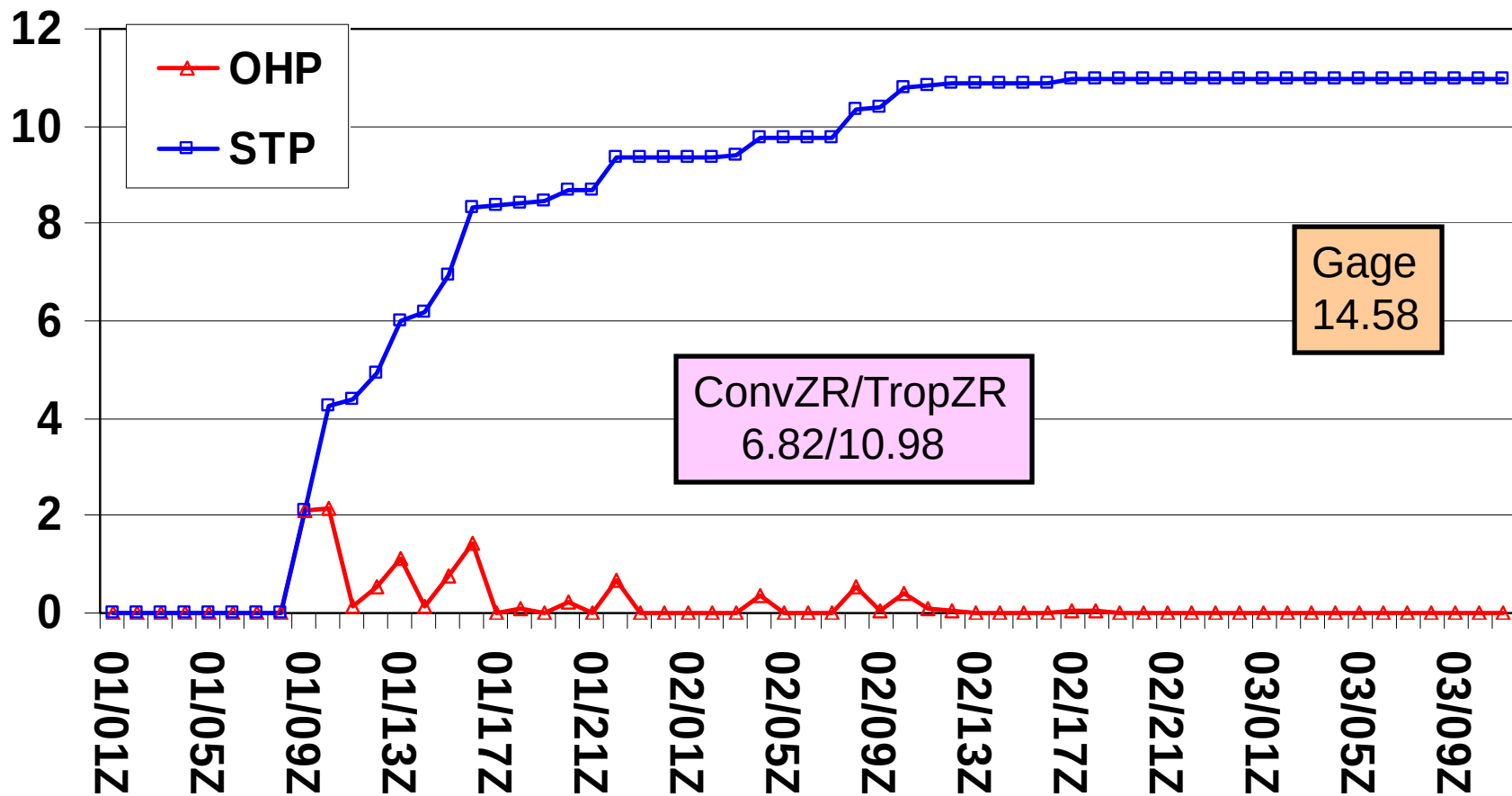


21019 Jackson Experimental Station Rainfall (in.)

JCKT1

01-03May2010

Azran: 251° at 217km
Beam: 16,812 ft

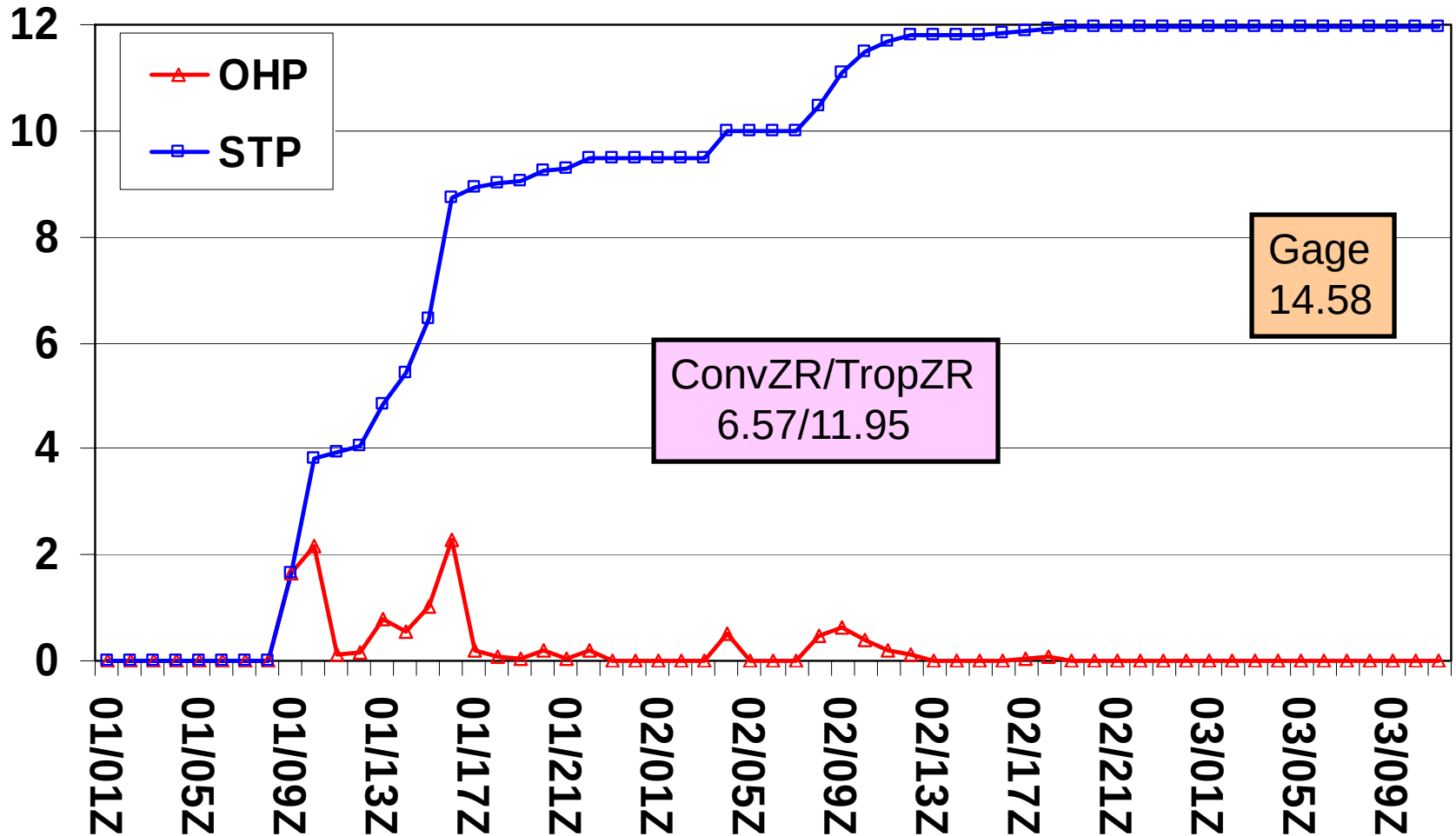


21020 Jackson 4SE Rainfall (in.)

BEMT1

01-03May2010

Azran: 250° at 214km
Beam: 16,451 ft

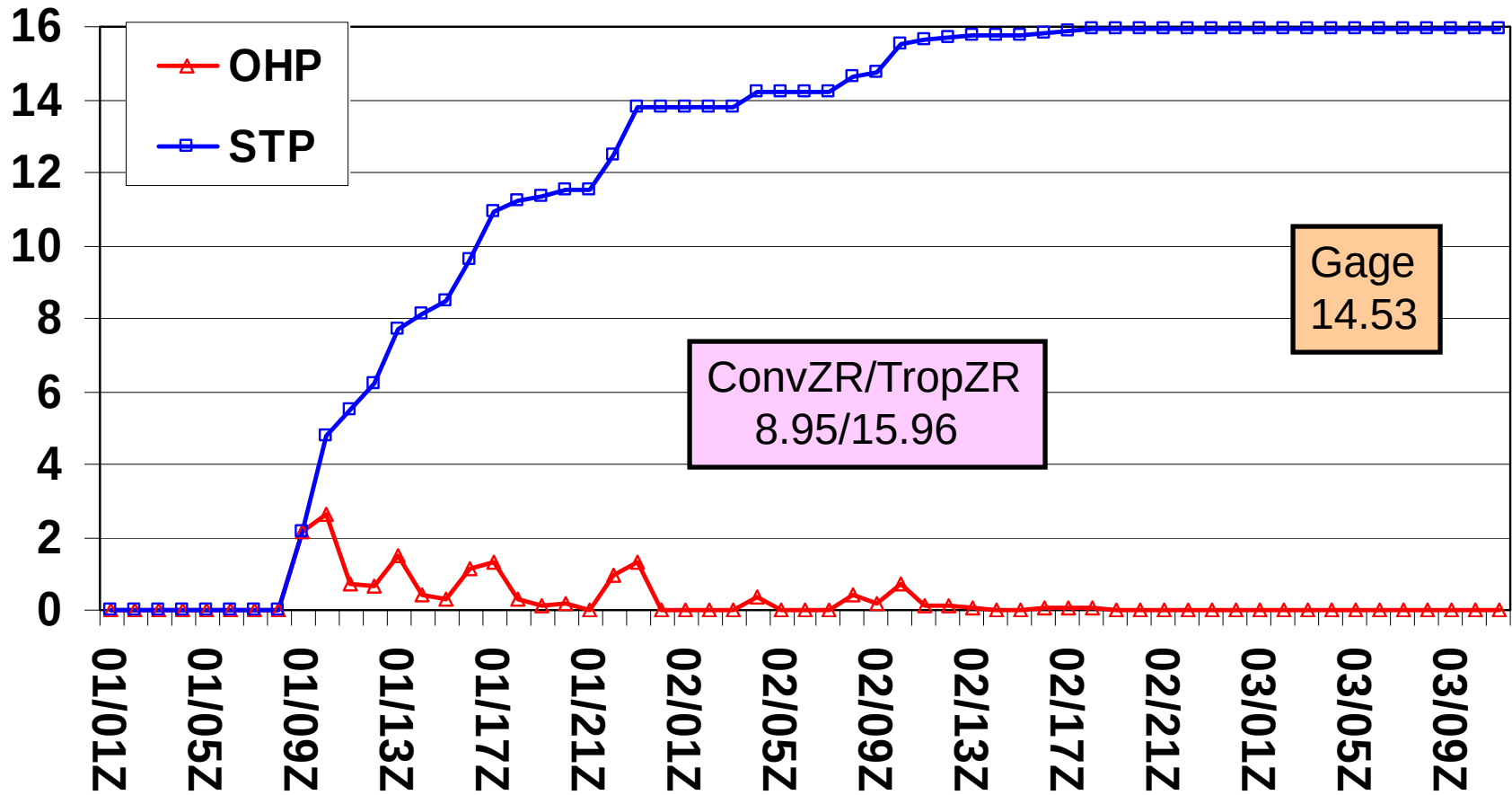


21021 Jackson 4NE Rainfall (in.)

THWT1

01-03May2010

Azran: 253° at 202km
Beam: 15,045 ft

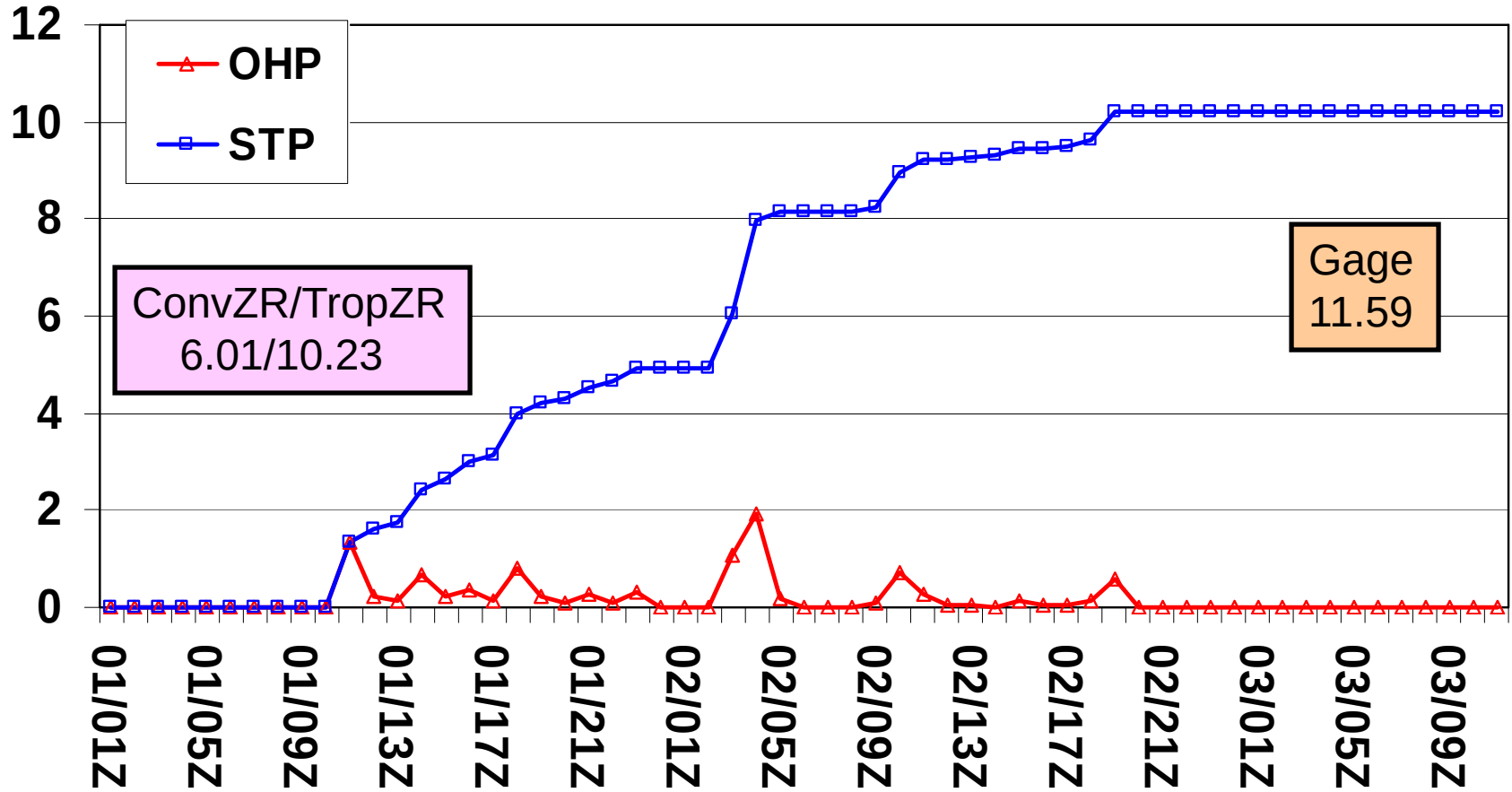


21022 Lexington Rainfall (in.)

LEXT1

01-03May2010

Azran: 248° at 178km
Beam: 12,417 ft



21023 Milan Experimental Station Rainfall (in.)

MILT1

01-03May2010

Azran: 160° at 201km
Beam: 14,931 ft

