BAD JULIAN DATE

206

LACOSS V
RUSSELL
~~Aug 21-23, 198~~
July 24-26, 1984
LINES TS-9 thru TS-29
COPY TAPE #3

104423

84027NV3

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33062800

233 06:28:12.8L      29 46.49N     92 08.16W
 7980      11076.5  27381.9  46979.0  64023.8
     579       976      595      128      098
331

33062900

233 06:29:04.0L      29 46.44N     92 08.12W
 7980      11076.7  27381.8  46979.0  64023.8
     656       976      608      171      138

233 06:30:03.6L      29 46.32N     92 08.05W
 7980      11077.0  27382.0  46978.6  64024.1
     724       999      702      203      180

233 06:35:05.4L      29 45.79N     92 07.71W
 7980      11078.9  27383.0  46977.4  64024.8
     756       999      758      268      228

233 06:40:03.2L      29 45.34N     92 07.40W
 7980      11080.5  27383.9  46975.9  64025.1
     760       999      750      284      179



233 10:26:19.1L      29 26.66N     92 17.99W
 7980      11116.7  27192.3  46927.1  64039.4
     777       999      840      292      269

233 10:26:28.0L      29 26.69N     92 18.02W
 7980      11116.6  27192.1  46927.1  64039.4
     777       999      840      299      265

233 10:30:05.4L      29 26.71N     92 18.35W
 7980      11116.1  27189.0  46927.1  64039.3
     873       999      914      384      331

233 10:35:05.7L      29 26.72N     92 18.72W
 7980      11115.6  27185.2  46927.3  64039.3
     859       999      939      325      335

233 10:40:04.8L      29 26.36N     92 18.98W
 7980      11116.2  27181.0  46926.3  64039.4
     871       999      922      373      336

233 10:40:33.0L      29 26.31N     92 19.00W
 7980      11116.3  27180.6  46926.3  64039.5
     862       999      936      374      331
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Redo.
SOL TS-9

AGA(M)

~~AUG 21/84~~

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233 10:45:05.4L      29 25.97N     92 19.13W
 7980      11117.0  27177.7  46925.3  64039.5
     875       999      935      354      322

233 10:50:05.9L      29 25.63N     92 19.22W
 7980      11117.8  27175.2  46924.4  64039.8
     868       999      923      398      332

233 10:55:04.3L      29 25.29N     92 19.31W
 7980      11118.7  27172.7  46923.6  64040.2
     888       999      929      389      335

233 11:00:04.0L      29 24.94N     92 19.41W
 7980      11119.5  27170.1  46922.5  64040.5
     879       999      933      393      359

233 11:05:04.2L      29 24.59N     92 19.55W
 7980      11120.2  27167.0  46921.7  64040.7
     883       999      945      382      384

233 11:10:05.4L      29 24.27N     92 19.76W
 7980      11120.8  27163.5  46920.6  64041.0
     877       999      928      403      368

233 11:15:05.4L      29 23.94N     92 19.94W
 7980      11121.4  27160.0  46919.9  64041.2
     878       999      912      391      369

233 11:20:06.2L      29 23.57N     92 20.19W
 7980      11121.9  27155.7  46918.9  64041.4
     851       999      912      380      373

233 11:25:03.7L      29 23.19N     92 20.36W
 7980      11122.7  27152.4  46917.9  64041.6
     862       999      928      417      350

233 11:30:04.5L      29 22.87N     92 20.53W
 7980      11123.5  27149.3  46917.1  64041.9
     881       999      910      394      356

233 11:35:04.4L      29 22.49N     92 20.61W
 7980      11124.3  27146.7  46916.1  64042.4
     846       999      915      318      305

233 11:40:04.7L      29 22.19N     92 20.77W
 7980      11125.0  27143.5  46915.2  64042.5
     855       999      932      403      359

233 11:45:04.7L      29 21.83N     92 20.91W
 7980      11125.6  27140.5  46914.4  64042.6
     782       980      841      357      320

233 11:50:05.6L      29 21.50N     92 21.10W
 7980      11126.3  27137.1  46913.3  64043.0
     851       999      928      410      396
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233 11:55:05.1L      29 21.11N     92 21.12W
 7980      11127.4  27135.1  46912.4  64043.2
     857       999      911      389      352

233 12:00:05.8L      29 20.75N     92 21.12W
 7980      11128.3  27133.2  46911.3  64043.3
     840       999      928      283      274

233 12:05:05.3L      29 20.37N     92 21.14W
 7980      11129.3  27131.3  46910.5  64043.7
     853       999      920      409      366

233 12:10:05.3L      29 20.00N     92 21.16W
 7980      11130.2  27129.3  46909.3  64044.1
     830       999      879      239      239

233 12:15:03.4L      29 19.66N     92 21.18W
 7980      11131.1  27127.6  46908.4  64044.2
     758       999      852      231      202

233 12:20:04.5L      29 19.30N     92 21.20W
 7980      11132.0  27125.6  46907.4  64044.5
     762       999      848      195      224

233 12:25:04.2L      29 19.00N     92 21.28W
 7980      11132.9  27123.6  46906.5  64044.7
     801       999      894      243      216

233 12:30:05.1L      29 18.65N     92 21.28W
 7980      11133.9  27121.8  46905.5  64045.1
     807       999      857      209      232

233 12:35:05.5L      29 18.29N     92 21.26W
 7980      11134.8  27120.4  46904.9  64045.6
     778       999      866      271      245

233 12:40:03.6L      29 17.96N     92 21.22W
 7980      11135.8  27119.1  46903.8  64045.4
     831       999      883      299      273

233 12:45:04.8L      29 17.63N     92 21.22W
 7980      11136.7  27117.6  46903.0  64046.0
     798       999      853      244      210

233 12:50:04.8L      29 17.29N     92 21.19W
 7980      11137.7  27116.2  46901.8  64046.1
     784       999      823      197      224

233 12:55:05.8L      29 16.94N     92 21.15W
 7980      11138.7  27115.0  46900.8  64046.3
     807       999      880      265      246

233 13:00:05.7L      29 16.58N     92 21.13W
 7980      11139.7  27113.5  46899.9  64046.9
     778       999      857      252      232

233 13:05:03.4L      29 16.22N     92 21.07W
 7980      11140.7  27112.3  46898.9  64046.8
     779       999      866      260      234

233 13:10:03.4L      29 15.94N     92 21.05W
 7980      11141.7  27111.2  46898.1  64047.3
     802       999      881      277      290
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233 13:15:03.6L      29 15.57N     92 20.98W
 7980      11142.7  27110.1  46897.3  64047.7
     826       999      882      318      307

233 13:20:03.7L      29 15.20N     92 20.94W
 7980      11143.8  27108.8  46896.4  64047.7
     797       999      882      278      230

233 13:25:06.6L      29 14.86N     92 20.94W
 7980      11144.7  27107.3  46895.3  64048.1
     845       999      909      368      341

233 13:30:04.5L      29 14.54N     92 20.87W
 7980      11145.8  27106.5  46894.5  64048.4
     797       999      877      254      252

233 13:35:05.9L      29 14.22N     92 20.79W
 7980      11146.8  27105.7  46893.3  64048.7
     850       999      911      400      357

233 13:40:06.1L      29 13.89N     92 20.68W
 7980      11147.9  27105.2  46892.5  64048.9
     855       999      907      378      351

233 13:45:03.2L      29 13.52N     92 20.60W
 7980      11149.0  27104.3  46891.6  64049.1
     842       999      922      385      358

233 13:50:06.1L      29 13.20N     92 20.54W
 7980      11150.0  27103.3  46890.4  64049.5
     850       999      926      385      380

233 13:55:02.9L      29 12.87N     92 20.45W
 7980      11151.1  27102.6  46889.6  64049.8
     880       999      940      419      362

233 14:00:03.5L      29 12.53N     92 20.36W
 7980      11152.2  27102.0  46888.7  64050.1
     872       999      921      410      351

233 14:05:03.5L      29 12.19N     92 20.31W
 7980      11153.2  27100.8  46887.9  64050.3
     870       999      912      392      354

233 14:10:04.8L      29 11.87N     92 20.26W
 7980      11154.2  27099.8  46886.8  64050.6
     848       999      905      392      363

233 14:15:05.5L      29 11.53N     92 20.20W
 7980      11155.2  27098.8  46885.8  64050.8
     848       999      912      348      367

233 14:20:03.4L      29 11.20N     92 20.15W
 7980      11156.3  27097.8  46884.8  64051.0
     846       999      938      400      351

233 14:25:03.7L      29 10.83N     92 20.08W
 7980      11157.4  27096.7  46883.9  64051.2
     867       999      889      408      329

233 14:30:02.9L      29 10.52N     92 20.10W
 7980      11158.3  27095.0  46883.2  64051.7
     834       999      907      402      356
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233 14:35:03.3L      29 10.20N     92 20.05W
 7980      11159.3  27094.0  46882.2  64051.7
     847       999      911      386      334

233 14:40:04.3L      29 09.86N     92 19.94W
 7980      11160.3  27093.5  46881.1  64052.1
     847       999      912      375      358

233 14:45:03.9L      29 09.53N     92 19.92W
 7980      11161.4  27092.2  46880.3  64052.3
     843       999      914      406      370

233 14:50:03.3L      29 09.21N     92 19.88W
 7980      11162.4  27091.0  46879.3  64052.5
     884       999      909      401      328

233 14:55:04.5L      29 08.84N     92 19.81W
 7980      11163.5  27090.0  46878.2  64052.8
     863       999      902      392      347

233 15:00:06.1L      29 08.50N     92 19.75W
 7980      11164.6  27088.9  46877.3  64053.1
     854       999      912      390      355

233 15:05:03.1L      29 08.16N     92 19.71W
 7980      11165.7  27087.8  46876.2  64053.3
     853       999      915      369      328

233 15:07:43.0L      29 07.95N     92 19.67W
 7980      11166.2  27087.2  46876.0  64053.3
     842       999      903      365      342

233 15:09:19.4L      29 07.93N     92 19.59W
 7980      11166.5  27088.0  46875.8  64053.4
     847       999      918      365      325
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EOL TS-9

SOL TS-10

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233 15:10:03.2L      29 07.94N     92 19.54W
 7980      11166.5  27088.5  46875.8  64053.5
     847       999      926      388      359

233 15:15:04.6L      29 07.94N     92 19.22W
 7980      11167.2  27091.8  46875.6  64053.6
     849       999      895      392      318

233 15:20:05.4L      29 07.93N     92 18.84W
 7980      11167.8  27095.5  46875.6  64053.6
     850       999      904      377      347

233 15:25:05.4L      29 07.96N     92 18.48W
 7980      11168.3  27099.2  46875.8  64053.7
     873       999      916      362      363

233 15:30:03.7L      29 07.97N     92 18.16W
 7980      11168.9  27102.4  46875.5  64053.7
     845       999      904      378      334
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233 15:35:06.0L 29 07.90N 92 17.80W
7980 11169.6 27105.7 46875.3 64053.8
875 999 913 366 378

233 15:39:45.1L 29 07.96N 92 17.49W
7980 11170.2 27109.1 46875.3 64053.8
849 999 919 375 343

233 15:40:03.5L 29 07.95N 92 17.48W
7980 11170.2 27109.3 46875.3 64053.8
855 999 910 369 328

233 15:41:39.6L 29 08.05N 92 17.43W
7980 11169.9 27110.0 46875.8 64053.9
849 999 904 371 362

EOL T3-12

SOL TS-11

233 15:45:03.2L 29 08.31N 92 17.45W
7980 11169.1 27111.0 46876.3 64053.8
857 999 909 375 335

233 15:50:03.4L 29 08.69N 92 17.49W
7980 11168.1 27112.6 46877.5 64053.5
841 999 885 362 339

233 15:55:03.6L 29 09.00N 92 17.45W
7980 11167.0 27114.2 46878.4 64053.1
863 999 911 355 330

233 16:00:04.8L 29 09.38N 92 17.50W
7980 11165.9 27115.7 46879.1 64052.8
839 999 910 370 349

233 16:05:04.7L 29 09.72N 92 17.49W
7980 11165.0 27117.3 46880.3 64052.9
852 999 909 346 300

233 16:10:05.2L 29 10.09N 92 17.51W
7980 11163.9 27119.0 46881.4 64052.5
847 999 909 343 339

233 16:15:05.8L 29 10.46N 92 17.51W
7980 11162.8 27120.6 46882.5 64052.3
840 999 916 373 337

233 16:20:04.9L 29 10.78N 92 17.47W
7980 11162.0 27122.5 46883.3 64052.1
841 999 913 348 338

233 16:25:05.8L 29 11.13N 92 17.43W
7980 11161.1 27124.5 46884.1 64051.8
847 999 919 366 334

233 16:30:04.0L 29 11.46N 92 17.44W
7980 11160.2 27126.1 46885.1 64051.4
855 999 905 380 330

233 16:35:04.3L 29 11.74N 92 17.38W
7980 11159.3 27128.0 46885.9 64051.3
840 999 914 381 363

233 16:40:04.5L 29 12.11N 92 17.38W
7980 11158.4 27129.7 46886.8 64051.2
840 999 884 376 326

233 16:45:02.9L 29 12.42N 92 17.35W
7980 11157.5 27131.6 46887.7 64050.9
851 999 918 381 356

233 16:50:04.2L 29 12.76N 92 17.30W
7980 11156.6 27133.6 46888.7 64050.7
818 999 914 366 345

233 16:55:05.2L 29 13.10N 92 17.31W
7980 11155.7 27135.2 46889.7 64050.6
842 999 915 377 324

233 17:00:05.5L 29 13.44N 92 17.29W
7980 11154.6 27136.9 46890.8 64050.0
846 999 910 389 353

233 17:05:03.3L 29 13.77N 92 17.26W
7980 11153.7 27138.8 46891.6 64049.8
854 999 910 383 357

233 17:10:04.9L 29 14.16N 92 17.27W
7980 11152.6 27140.6 46892.7 64049.6
851 999 895 371 345

233 17:15:05.2L 29 14.53N 92 17.27W
7980 11151.6 27142.3 46893.5 64049.2
851 999 905 375 371

233 17:20:06.5L 29 14.87N 92 17.25W
7980 11150.7 27144.1 46894.6 64049.1
854 999 890 361 348

233 17:25:04.3L 29 15.25N 92 17.24W
7980 11149.6 27145.9 46895.7 64048.6
846 999 911 366 304

233 17:30:05.6L 29 15.63N 92 17.23W
7980 11148.5 27147.8 46896.6 64048.4
850 999 907 326 268

233 17:35:05.9L 29 16.00N 92 17.20W
7980 11147.6 27149.9 46897.6 64048.3
847 999 906 338 314

233 17:40:02.9L 29 16.35N 92 17.18W
7980 11146.6 27151.7 46898.8 64048.0
844 999 912 286 303

233 17:45:05.9L 29 16.73N 92 17.19W
7980 11145.5 27153.4 46899.8 64047.7
837 999 886 249 260

233 17:50:03.4L 29 17.13N 92 17.22W
7980 11144.3 27155.0 46900.9 64047.3
830 999 884 293 249

233 17:55:04.5L 29 17.38N 92 17.30W
7980 11143.5 27155.4 46901.5 64047.2
848 999 905 331 298

233 18:00:04.7L 29 17.65N 92 17.36W
7980 11142.6 27156.1 46902.5 64047.1
812 999 882 288 290

233 18:05:04.3L 29 18.10N 92 17.38W
7980 11141.2 27158.0 46903.5 64046.4
818 999 910 286 278

233 18:10:05.6L 29 18.58N 92 17.39W
7980 11140.0 27160.2 46904.7 64046.2
822 999 893 296 275

233 18:15:03.2L 29 19.03N 92 17.45W
7980 11138.6 27161.8 46906.0 64045.9
848 999 890 315 317

233 18:20:06.1L 29 19.50N 92 17.49W
7980 11137.2 27163.6 46907.5 64045.4
838 999 903 380 281

233 18:25:05.9L 29 19.98N 92 17.53W
7980 11135.8 27165.4 46908.9 64045.1
824 999 909 326 300

233 18:30:05.7L 29 20.49N 92 17.56W
7980 11134.4 27167.5 46910.0 64044.9
831 999 890 316 335

233 18:35:06.5L 29 20.92N 92 17.52W
7980 11133.2 27169.9 46911.4 64044.3
806 999 841 279 271

233 18:40:03.4L 29 21.41N 92 17.55W
7980 11131.8 27171.9 46912.7 64044.0
797 999 839 336 306

233 18:45:03.6L 29 21.86N 92 17.53W
7980 11130.6 27174.3 46913.9 64043.7
842 999 875 300 304

233 18:50:03.8L 29 22.32N 92 17.51W
7980 11129.3 27176.6 46915.1 64043.2
812 999 869 339 280

233 18:55:04.6L 29 22.77N 92 17.51W
7980 11128.0 27178.8 46916.5 64042.8
858 999 890 339 273

233 19:00:04.9L 29 23.21N 92 17.51W
7980 11126.8 27180.9 46917.6 64042.4
849 999 871 351 336

233 19:05:04.6L 29 23.68N 92 17.52W
7980 11125.6 27183.0 46918.9 64042.1
850 999 921 318 311

233 19:10:04.4L 29 24.12N 92 17.56W
7980 11124.3 27184.7 46920.1 64041.7
854 999 894 320 287

233 19:15:08.8L 29 24.53N 92 17.54W
7980 11123.1 27186.7 46921.2 64041.4
850 999 915 367 351

233 19:20:06.5L 29 25.00N 92 17.58W
7980 11121.8 27188.6 46922.5 64040.9
849 999 913 327 290

233 19:25:03.4L 29 25.40N 92 17.57W
7980 11120.6 27190.6 46923.6 64040.4
890 999 923 400 344

233 19:30:04.0L 29 25.90N 92 17.60W
7980 11119.4 27192.6 46925.0 64040.2
883 999 909 394 340

233 19:35:04.2L 29 26.31N 92 17.57W
7980 11118.3 27194.8 46926.2 64039.9
879 999 916 421 351

EOL TS 11

233 19:37:51.0L 29 26.56N 92 17.56W
7980 11117.6 27196.1 46926.7 64039.7
883 999 935 393 361

SOL TS-12

233 19:39:15.6L 29 26.65N 92 17.50W
7980 11117.5 27197.1 46926.9 64039.6
878 999 913 399 368

233 19:40:05.5L 29 26.64N 92 17.44W
7980 11117.5 27197.7 46927.0 64039.5
881 999 909 360 380

233 19:45:06.0L 29 26.73N 92 17.09W
7980 11117.8 27201.7 46927.2 64039.6
822 999 876 360 371

233 19:50:04.9L 29 26.80N 92 16.74W
7980 11118.2 27205.4 46927.2 64039.7
806 999 877 368 312

233 19:55:06.7L 29 26.77N 92 16.38W
7980 11118.7 27208.8 46927.1 64039.9
815 999 863 361 322

233 20:00:05.0L 29 26.79N 92 16.04W
7980 11119.2 27212.3 46927.1 64039.9
792 999 812 344 311

233 20:05:03.6L 29 26.81N 92 15.69W
7980 11119.6 27215.9 46927.1 64040.1
813 999 852 346 319

233 20:10:03.2L 29 26.83N 92 15.32W
7980 11120.1 27219.5 46927.1 64039.9
782 999 812 338 316

233 20:15:03.3L 29 26.84N 92 14.96W
7980 11120.6 27223.2 46927.2 64040.1
799 999 821 326 316

233 20:20:05.6L 29 26.88N 92 14.61W
7980 11121.1 27226.8 46927.2 64040.3
803 999 844 312 271

EOL TS12

233 20:21:26.7L 29 26.85N 92 14.51W
7980 11121.2 27227.8 46927.2 64040.2
791 999 848 318 321

SOL TS13

233 20:23:00.6L 29 26.79N 92 14.48W
7980 11121.5 27227.6 46927.1 64040.4
784 999 839 321 310

233 20:25:05.3L 29 26.64N 92 14.54W
7980 11121.8 27226.5 46926.5 64040.4
801 999 842 320 312

233 20:30:05.4L 29 26.30N 92 14.63W
7980 11122.7 27224.0 46925.8 64040.8
786 999 816 341 312

233 20:35:06.2L 29 25.97N 92 14.63W
7980 11123.6 27222.3 46924.8 64041.0
786 999 815 302 299

233 20:40:02.9L 29 25.61N 92 14.63W
7980 11124.4 27220.7 46923.6 64041.3
785 999 817 287 303

233 20:45:04.7L 29 25.28N 92 14.64W
7980 11125.5 27219.0 46923.0 64041.6
798 999 797 306 279

233 20:50:04.9L 29 24.94N 92 14.66W
7980 11126.3 27217.1 46921.9 64041.8
798 999 812 298 274

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233 20:55:04.9L      29 24.60N     92 14.66W
 7980      11127.3  27215.6  46921.0  64042.0
     760       999      807      289      245

233 21:00:06.1L      29 24.26N     92 14.65W
 7980      11128.2  27214.1  46920.1  64042.4
     789       999      817      297      294

233 21:05:03.5L      29 23.91N     92 14.64W
 7980      11129.3  27212.6  46919.4  64042.7
     756       979      782      261      269

233 21:10:03.6L      29 23.59N     92 14.64W
 7980      11130.3  27211.1  46918.1  64043.0
     712       977      774      265      237

233 21:15:04.2L      29 23.23N     92 14.60W
 7980      11131.3  27209.7  46917.3  64043.2
     734       999      780      315      272

233 21:20:04.0L      29 22.91N     92 14.58W
 7980      11132.1  27208.4  46916.4  64043.5
     739       999      812      308      245

233 21:25:04.3L      29 22.58N     92 14.58W
 7980      11133.1  27207.1  46915.6  64043.9
     775       999      815      287      296

233 21:30:04.5L      29 22.25N     92 14.55W
 7980      11134.0  27205.6  46914.6  64044.0
     753       996      793      281      242

233 21:35:05.2L      29 21.95N     92 14.55W
 7980      11135.0  27204.4  46913.5  64044.1
     745       977      802      299      266

233 21:40:04.9L      29 21.62N     92 14.55W
 7980      11135.9  27202.7  46912.7  64044.5
     748       976      755      294      260

233 21:45:04.7L      29 21.31N     92 14.56W
 7980      11136.7  27201.2  46911.8  64044.8
     738       994      777      264      245

233 21:50:05.4L      29 21.01N     92 14.49W
 7980      11137.7  27200.5  46910.9  64045.0
     730       999      758      272      272

233 21:55:06.0L      29 20.68N     92 14.54W
 7980      11138.6  27198.4  46910.3  64045.2
     749       996      765      280      261

233 22:00:06.3L      29 20.36N     92 14.51W
 7980      11139.5  27197.1  46909.2  64045.3
     720       999      779      301      256

233 22:05:03.7L      29 20.03N     92 14.53W
 7980      11140.4  27195.4  46908.3  64045.9
     724       977      767      280      305

233 22:10:03.8L      29 19.73N     92 14.55W
 7980      11141.4  27193.8  46907.6  64046.2
     743       999      797      270      260
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233 22:15:03.8L      29 19.39N     92 14.54W
 7980      11142.3  27192.3  46906.8  64046.2
     739       999      756      270      279

233 22:20:05.7L      29 19.07N     92 14.55W
 7980      11143.2  27190.8  46905.7  64046.3
     733       999      775      261      248

233 22:25:03.8L      29 18.80N     92 14.56W
 7980      11144.0  27189.4  46904.9  64046.7
     733       999      751      264      292

233 22:30:06.6L      29 18.46N     92 14.55W
 7980      11144.9  27188.0  46904.1  64046.9
     751       999      795      256      264

233 22:35:04.4L      29 18.17N     92 14.53W
 7980      11145.8  27186.8  46903.2  64047.1
     734       986      782      283      271

233 22:40:04.2L      29 17.85N     92 14.49W
 7980      11146.8  27185.5  46902.3  64047.4
     736       999      758      307      316

233 22:45:04.6L      29 17.52N     92 14.49W
 7980      11147.7  27184.1  46901.3  64047.7
     745       994      789      276      289

233 22:50:05.5L      29 17.19N     92 14.50W
 7980      11148.6  27182.3  46900.6  64047.8
     739       999      776      271      258

233 22:55:03.4L      29 16.89N     92 14.47W
 7980      11149.6  27181.3  46899.8  64038.3
     764       999      783      240   C  095

233 23:00:05.5L      29 16.57N     92 14.46W
 7980      11150.5  27179.8  46898.6  64038.7
     721       999      764      286   C  150

233 23:05:05.6L      29 16.22N     92 14.43W
 7980      11151.6  27178.4  46897.8  64038.9
     713       982      760      251   C  120

233 23:10:04.5L      29 15.86N     92 14.47W
 7980      11152.5  27176.4  46896.8  64039.1
     720       999      731      273   C  098

233 23:15:05.6L      29 15.53N     92 14.44W
 7980      11153.5  27175.1  46895.6  64039.5
     691       999      742      261   C  089

233 23:20:05.5L      29 15.18N     92 14.44W
 7980      11154.5  27173.5  46895.1  64039.8
     721       999      744      262   C  126

233 23:25:03.8L      29 14.87N     92 14.47W
 7980      11155.5  27171.8  46893.9  64049.6
     704       988      729      235   C  222

233 23:30:04.1L      29 14.50N     92 14.46W
 7980      11156.5  27170.2  46892.9  64050.1
     697       975      722      243      248
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233 23:35:04.1L      29 14.15N     92 14.45W
 7980      11157.5  27168.5  46892.2  64050.3
     709       981      735      274      224

233 23:40:05.0L      29 13.79N     92 14.44W
 7980      11158.6  27167.0  46891.0  64050.7
     690       979      722      263      242

233 23:45:06.0L      29 13.41N     92 14.42W
 7980      11159.7  27165.4  46890.0  64050.9
     703       976      749      263      242

233 23:50:05.9L      29 13.05N     92 14.43W
 7980      11160.7  27163.7  46889.1  64051.1
     654       975      720      251      242

233 23:55:03.3L      29 12.72N     92 14.47W
 7980      11161.7  27161.7  46888.0  64051.3
     680       999      743      236      252

234 00:00:04.5L      29 12.32N     92 14.46W
 7980      11162.8  27159.7  46887.1  64051.7
     688       999      752      242      238

234 00:05:05.0L      29 11.98N     92 14.54W
 7980      11163.7  27157.5  46885.9  64051.7
     692       998      751      238      249

234 00:10:04.9L      29 11.63N     92 14.57W
 7980      11164.8  27155.5  46884.8  64051.9
     695       985      758      238      244

234 00:15:04.7L      29 11.23N     92 14.58W
 7980      11165.8  27153.5  46883.9  64052.4
     675       972      749      270      237

234 00:20:12.1L      29 10.86N     92 14.63W
 7980      11166.8  27151.3  46882.9  64052.3
     660       980      742      271      223

234 00:25:05.0L      29 10.52N     92 14.67W
 7980      11167.8  27149.2  46881.7  64052.6
     677       999      754      238      237

234 00:30:05.7L      29 10.14N     92 14.64W
 7980      11168.9  27147.7  46880.8  64053.0
     691       999      756      258      208

234 00:35:05.9L      29 09.75N     92 14.60W
 7980      11170.1  27146.3  46879.5  64053.3
     758       974      758      238      234

234 00:40:05.6L      29 09.36N     92 14.61W
 7980      11171.2  27144.6  46878.5  64043.7
     712       978      737      237    C  140

234 00:45:06.6L      29 09.02N     92 14.57W
 7980      11172.4  27143.3  46877.5  64044.0
     719       976      750      214    C  109

234 00:50:04.0L      29 08.62N     92 14.55W
 7980      11173.5  27141.6  46876.4  64034.9
     693       999      721      260    C  064
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234 00:55:04.2L      29 08.24N     92 14.54W
 7980      11174.7  27139.9  46875.5  64035.0
     688       999      783      254   CS 024

234 01:00:03.9L      29 07.88N     92 14.53W
 7980      11175.8  27138.2  46874.3  64035.1
     673       999      729      224   C  066

234 01:05:04.3L      29 07.47N     92 14.39W
 7980      11177.1  27137.7  46873.1  64026.6
     729       969      738      225   CS 035

234 01:07:22.3L      29 07.30N     92 14.36W
 7980      11177.8  27137.2  46872.6
     694       966      772      235
```

EOL TS-13

```
234 01:10:05.2L      29 07.25N     92 14.16W
 7980      11178.2  27139.0  46872.7  64045.3
     656       975      749      242   CS 053

234 01:11:23.7L      29 07.23N     92 14.05W
 7980      11178.5  27140.1  46872.5  64055.0
     689       988      735      208   C  179
```

SOL TS-14

```
234 01:15:03.8L      29 07.25N     92 13.72W
 7980      11179.0  27143.5  46872.5  64055.2
     687       999      751      245      181

234 01:20:06.3L      29 07.28N     92 13.27W
 7980      11179.8  27148.1  46872.6  64055.5
     703       978      766      235      190

234 01:25:03.1L      29 07.26N     92 12.84W
 7980      11180.8  27152.5  46872.3  64055.2
     653       980      754      233      196

234 01:30:03.6L      29 07.24N     92 12.37W
 7980      11181.6  27156.9  46872.1  64055.6
     673       979      749      207      212

234 01:35:06.0L      29 07.25N     92 11.92W
 7980      11182.5  27161.4  46872.0  64055.4
     686       981      730      268      172

234 01:40:04.5L      29 07.24N     92 11.48W
 7980      11183.3  27165.9  46871.8  64055.5
     682       999      717      240      201
```

```
234 01:45:05.5L      29 07.27N     92 11.03W
 7980      11184.1  27170.5  46872.0  64055.8
     706       997      737      229      145

234 01:50:03.0L      29 07.24N     92 10.58W
 7980      11185.2  27174.9  46871.6  64055.8
     718       997      751      220      196

234 01:55:05.4L      29 07.22N     92 10.13W
 7980      11186.1  27179.3  46871.8  64056.2
     707       973      740      259      198

234 02:00:04.6L      29 07.20N     92 09.67W
 7980      11187.0  27183.8  46871.4  64056.2
     691       991      749      227      150

234 02:04:57.7L      29 07.19N     92 09.23W
 7980      11187.9  27188.0  46871.4  64056.3
     716       983      781      235      232

234 02:05:04.0L      29 07.21N     92 09.24W
 7980      11187.9  27188.2  46871.4  64056.3
     716       983      764      245      232

234 02:05:44.7L      29 07.25N     92 09.22W
 7980      11187.7  27188.4  46871.5  64056.5
     708       984      746      259      193
```

EOL TS-14

SOL TS-15

```
234 02:10:03.5L      29 07.58N     92 09.26W
 7980      11186.7  27189.6  46872.5  64056.0
     707       977      727      262      180

234 02:15:04.3L      29 07.90N     92 09.35W
 7980      11185.5  27190.2  46873.6  64055.7
     726       972      752      252      183

234 02:20:04.9L      29 08.29N     92 09.46W
 7980      11184.2  27191.0  46874.5  64055.4
     693       999      717      217      191

234 02:25:05.1L      29 08.62N     92 09.52W
 7980      11182.9  27191.8  46875.7  64055.2
     686       974      756      227      202

234 02:30:05.4L      29 09.02N     92 09.62W
 7980      11181.6  27192.8  46876.6  64055.1
     726       977      727      239      204

234 02:35:05.8L      29 09.38N     92 09.71W
 7980      11180.4  27193.6  46877.6  64054.6
     701       999      729      232      223

234 02:40:03.7L      29 09.75N     92 09.78W
 7980      11179.2  27194.7  46878.8  64054.5
     657       976      713      217      205
```

```
234 02:45:06.4L      29 10.16N     92 09.84W
 7980      11177.9  27195.9  46879.8  64054.0
     658       979      717      227      189

234 02:50:05.8L      29 10.48N     92 09.94W
 7980      11176.6  27196.4  46881.0  64053.9
     674       999      752      247      173

234 02:55:03.6L      29 10.82N     92 10.01W
 7980      11175.4  27197.3  46881.9  64053.5
     702       983      693      237      165

234 03:00:04.4L      29 11.18N     92 10.08W
 7980      11174.2  27198.3  46882.7  64053.3
     727       991      723      233      208

234 03:05:04.9L      29 11.51N     92 10.14W
 7980      11173.0  27199.2  46883.9  64053.0
     685       981      713      226      183

234 03:10:06.1L      29 11.90N     92 10.20W
 7980      11171.9  27200.5  46885.0  64052.9
     694       989      735      237      186

234 03:15:04.0L      29 12.25N     92 10.29W
 7980      11170.7  27201.1  46886.0  64052.7
     689       977      735      229      213

234 03:20:03.6L      29 12.58N     92 10.37W
 7980      11169.5  27202.0  46887.1  64052.4
     690       982      718      212      161

234 03:25:04.7L      29 12.96N     92 10.45W
 7980      11168.2  27203.0  46888.0  64052.1
     682       978      713      213      203

234 03:30:05.2L      29 13.29N     92 10.51W
 7980      11167.1  27204.0  46889.0  64051.9
     715       989      721      235      233

234 03:35:06.2L      29 13.65N     92 10.57W
 7980      11165.9  27205.0  46889.8  64051.4
     720       985      787      258      214

234 03:40:03.5L      29 13.99N     92 10.61W
 7980      11164.8  27206.2  46890.9  64051.3
     692       996      742      250      186

234 03:45:03.9L      29 14.36N     92 10.67W
 7980      11163.6  27207.3  46892.0  64051.1
     701       999      761      242      210

234 03:50:04.5L      29 14.71N     92 10.71W
 7980      11162.5  27208.6  46893.0  64050.8
     717       999      760      231      222

234 03:55:05.8L      29 15.05N     92 10.79W
 7980      11161.3  27209.4  46894.1  64050.6
     659       996      755      232      226

234 04:00:03.5L      29 15.41N     92 10.89W
 7980      11160.0  27210.0  46895.0  64050.2
     668       999      716      235      236
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234 04:05:06.4L      29 15.77N     92 11.02W
 7980      11158.8  27210.4  46896.2  64049.9
    687        999      766      243      260

234 04:10:04.5L      29 16.07N     92 11.19W
 7980      11157.6  27210.1  46896.9  64049.4
    731        999      783      246      201

234 04:15:04.4L      29 16.47N     92 11.19W
 7980      11156.4  27212.0  46897.9  64049.3
    726        999      745      229      179

234 04:20:09.0L      29 16.81N     92 11.25W
 7980      11155.3  27212.9  46899.1  64049.3
    706        999      723      240      229

234 04:25:05.7L      29 17.14N     92 11.30W
 7980      11154.3  27214.1  46899.8  64049.0
    701        999      756      233      202

234 04:30:04.8L      29 17.49N     92 11.32W
 7980      11153.1  27215.6  46900.7  64048.5
    724        999      751      242      207

234 04:35:06.1L      29 17.89N     92 11.36W
 7980      11152.0  27217.1  46902.1  64048.2
    704        999      778      252      213

234 04:40:03.4L      29 18.23N     92 11.37W
 7980      11151.0  27218.5  46903.0  64048.0
    696        975      779      225      229

234 04:45:04.3L      29 18.58N     92 11.39W
 7980      11149.9  27219.8  46903.8  64047.8
    722        978      755      244      215

234 04:50:04.2L      29 18.91N     92 11.40W
 7980      11148.9  27221.3  46904.7  64047.2
    718        978      755      215      180

234 04:55:03.5L      29 19.24N     92 11.41W
 7980      11147.8  27222.9  46905.7  64047.3
    727        985      762      240      216

234 05:00:03.7L      29 19.62N     92 11.43W
 7980      11146.8  27224.3  46906.8  64046.6
    700        999      789      210      201

234 05:05:04.6L      29 19.97N     92 11.47W
 7980      11145.7  27225.7  46907.6  64046.5
    719        999      757      230      231

234 05:10:03.8L      29 20.31N     92 11.48W
 7980      11144.7  27227.1  46908.8  64046.5
    740        999      747      247      202

234 05:15:03.3L      29 20.68N     92 11.51W
 7980      11143.4  27228.5  46909.9  64046.4
    717        999      771      231      189

234 05:20:03.3L      29 21.07N     92 11.55W
 7980      11142.3  27230.1  46911.0  64045.7
    716        984      763      264      251

234 05:2
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      25:03.1L      29 21.46N     92 11.56W
          11141.2  27231.7  46911.9  64045.4
     756      999      795      271      226

234 05:30:03.5L      29 21.84N     92 11.60W
 7980     11140.0  27233.2  46913.1  64045.2
     815      999      867      309      258

234 05:35:04.7L      29 22.22N     92 11.65W
 7980     11138.9  27234.5  46914.1  64044.8
     801      999      846      279      272

234 05:40:05.2L      29 22.59N     92 11.63W
 7980     11137.7  27236.3  46915.0  64044.6
     837      999      887      315      282

234 05:45:06.2L      29 22.97N     92 11.66W
 7980     11136.6  27237.8  46916.1  64044.1
     872      999      858      337      307

234 05:50:04.1L      29 23.40N     92 11.68W
 7980     11135.5  27239.7  46917.1  64043.7
     841      999      875      335      284

234 05:55:03.7L      29 23.78N     92 11.66W
 7980     11134.3  27241.5  46918.2  64043.3
     838      999      884      335      309

234 06:00:04.8L      29 24.18N     92 11.67W
 7980     11133.2  27243.3  46919.4  64043.1
     851      999      875      316      276

234 06:05:04.8L      29 24.54N     92 11.65W
 7980     11132.1  27245.3  46920.6  64042.9
     813      999      872      328   C  273

234 06:10:05.1L      29 24.96N     92 11.64W
 7980     11131.0  27247.3  46921.4  64042.7
     814      999      869      338   C  332

234 06:15:04.9L      29 25.35N     92 11.62W
 7980     11129.9  27249.4  46922.7  64032.3
     877      999      866      374   C  153

234 06:20:04.0L      29 25.72N     92 11.63W
 7980     11128.8  27251.0  46923.8  64032.2
     851      999      911      344   C  125

234 06:25:06.1L      29 26.09N     92 11.61W
 7980     11127.7  27252.9  46924.8  64031.5
     877      999      942      370   C  167

234 06:27:20.0L      29 26.24N     92 11.58W
 7980     11127.3  27253.9  46925.1  64031.7
     872      999      923      397   C  185
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EOL TS-16

SOL TS-17

```
234 06:28:13.0L      29 26.29N     92 11.53W
 7980     11127.4  27254.7  46925.2  64031.5
     887      999      938      404   C  163
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234 06:30:05.3L      29 26.26N     92 11.36W
 7980      11127.7  27256.2  46925.1  64041.6
     877       999      927      423    C  360

234 06:35:03.5L      29 26.23N     92 10.92W
 7980      11128.4  27260.3  46925.1  64041.7
     900       999      940      460      374

234 06:40:03.9L      29 26.17N     92 10.49W
 7980      11129.3  27264.6  46924.8  64041.8
     914       999      946      438      397

234 06:44:40.0L      29 26.12N     92 10.08W
 7980      11130.0  27268.4  46924.7  64041.9
     896       999      950      463      388
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EOL TS-17

```
234 06:45:04.5L      29 26.15N     92 10.06W
 7980      11130.1  27268.5  46924.6  64042.1
     890       999      952      493      419

234 06:46:06.2L      29 26.07N     92 10.03W
 7980      11130.4  27268.4  46924.4  64042.2
     895       999      957      471      415
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SOL TS-18

```
234 06:50:03.6L      29 25.77N     92 10.08W
 7980      11131.1  27266.5  46923.6  64042.4
     910       999      946      459      417

234 06:55:04.0L      29 25.39N     92 10.12W
 7980      11132.2  27264.4  46922.5  64042.7
     908       999      931      494      424

234 07:00:03.5L      29 24.99N     92 10.11W
 7980      11133.3  27262.5  46921.5  64042.9
     910       999      958      466      452
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234 07:05:04.5L      29 24.62N     92 10.12W
 7980      11134.4  27260.8  46920.4  64043.4
     911       999      944      468      479

234 07:10:04.0L      29 24.22N     92 10.12W
 7980      11135.5  27258.9  46919.4  64043.6
     915       999      942      453      448

234 07:15:03.4L      29 23.83N     92 10.13W
 7980      11136.6  27256.9  46918.2  64043.8
     918       999      972      476      458

234 07:20:03.7L      29 23.45N     92 10.15W
 7980      11137.8  27255.0  46917.3  64044.2
     912       999      947      483      434

234 07:25:03.7L      29 23.06N     92 10.19W
 7980      11138.8  27252.8  46916.1  64044.6
     909       999      944      526      447

234 07:30:03.8L      29 22.65N     92 10.21W
 7980      11139.9  27250.8  46915.1  64044.9
     937       999      970      497      455

234 07:35:04.4L      29 22.25N     92 10.21W
 7980      11141.1  27248.8  46913.9  64045.2
     912       999      944      472      456

234 07:40:05.6L      29 21.89N     92 10.23W
 7980      11142.2  27246.9  46912.8  64045.5
     914       999      949      486      428

234 07:45:05.4L      29 21.49N     92 10.23W
 7980      11143.4  27245.1  46911.7  64045.8
     915       999      970      459      448

234 07:50:05.5L      29 21.07N     92 10.22W
 7980      11144.5  27243.3  46910.5  64046.1
     912       999      977      459      456

234 07:55:06.1L      29 20.68N     92 10.22W
 7980      11145.8  27241.5  46909.5  64046.4
     895       999      942      339      308

234 08:00:03.8L      29 20.26N     92 10.17W
 7980      11147.0  27239.9  46908.4  64046.8
     908       999      964      448      456

234 08:05:03.8L      29 19.90N     92 10.16W
 7980      11148.2  27238.3  46907.3  64047.0
     902       999      958      375      364

234 08:10:04.8L      29 19.45N     92 10.13W
 7980      11149.4  27236.5  46906.1  64047.4
     877       999      912      317      324

234 08:15:05.1L      29 19.08N     92 10.11W
 7980      11150.7  27235.1  46905.1  64047.6
     876       999      941      324      311

234 08:20:06.4L      29 18.67N     92 10.11W
 7980      11151.9  27233.0  46903.9  64048.0
     902       999      944      325      322
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234 08:25:03.7L 29 18.25N 92 10.09W
7980 11153.1 27231.4 46902.7 64048.4
888 999 922 430 441

234 08:30:04.8L 29 17.84N 92 10.08W
7980 11154.3 27229.3 46901.[illegible] 64048.5
907 999 926 37[illegible] 316

234 08:35:05.1L 29 17.44N 92 10.07W
7980 11155.6 27227.7 46900.6 64049.0
913 999 976 452 456

234 08:40:05.9L 29 17.04N 92 10.05W
7980 11156.8 27226.0 46899.3 64049.3
898 999 942 432 406

234 08:43:04.8L 29 16.78N 92 10.01W
7980 11157.6 27225.1 46898.6 64049.4
914 999 965 432 397

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234 08:44:01.3L 29 16.72N 92 09.99W
7980 11157.9 27225.1 46898.3 64049.6
903 999 973 431 399

234 08:45:03.7L 29 16.67N 92 09.95W
7980 11158.1 27225.2 46898.2 64049.5
912 999 975 4[illegible] 392

234 08:50:04.4L 29 16.31N [illegible] 09.74W
7980 11159.6 27225.8 46897[illegible] 64050.0
895 999 950 4[illegible] 410

234 08:55:04.6L 29 16.01N 92 09.49W
7980 11160.9 27226.7 46896.3 64050.1
903 999 944 428 430

234 09:00:04.1L 29 15.70N 92 09.25W
7980 11162.2 27227.7 46895.3 64050.5
890 999 971 430 432

234 09:05:04.0L 29 15.38N 92 08.99W
7980 11163.6 27229.0 46894.5 64050.7
882 999 944 423 399

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234 09:10:04.1L      29 15.14N     92 08.75W
 7980      11164.9  27230.1  46893.7  64051.0
     894       999      940      456      392

234 09:15:04.3L      29 14.83N     92 08.51W
 7980      11166.2  27231.0  46892.[illegible]  64051.3
     879       999      930       44      405

234 09:20:04.1L      29 14.55N     92 08.27W
 7980      11167.6  27232.2  46892.[illegible]  64051.5
     885       999      927      428      421

234 09:25:01.1L      29 14.29N     92 08.00W
 7980      11168.9  27233.6  46891.2  64051.9
     890       999      949      438      400

234 09:30:04.6L      29 13.96N     92 07.76W
 7980      11170.2  27234.4  46890.2  64052.0
     885       999      939      431      414

234 09:35:05.9L      29 13.68N     92 07.51W
 7980      11171.6  27235.7  46889.3  64052.2
     880       999      950      444      439

234 09:40:05.6L      29 13.38N     92 07.27W
 7980      11172.9  27236.8  46888.6  64052.5
     889       999      956      458      393

234 09:45:03.5L      29 13.11N     92 07.04W
 7980      11174.2  27237.7  46887.8  64053.0
     877       999      943      453      424

234 09:50:03.7L      29 12.81N     92 06.80W
 7980      11175.6  27238.7  46886.8  64053.1
     882       999      944      435      429

234 09:55:05.8L      29 12.52N     92 06.58W
 7980      11177.0  27239.6  46885.9  64053.5
     881       999      942      461      424

234 10:00:04.9L      29 12.20N     92 06.32W
 7980      11178.3  27240.6  46885.1  64053.6
     912       999      946      470      424

234 10:05:04.8L      29 11.89N     92 06.07W
 7980      11179.8  27241.7  46884.1  64053.9
     898       999      945      466      432

234 10:10:03.0L      29 11.66N     92 05.79W
 7980      11181.2  27243.5  46883.3  64054.2
     902       999      973      471      424

234 10:15:03.5L      29 11.39N     92 05.47W
 7980      11182.6  27245.4  46882.5  64054.5
     901       999      944      488      430

234 10:20:04.7L      29 11.11N     92 05.14W
 7980      11184.2  27247.4  46881.5  64054.7
     896       999      945      464      404

234 10:25:05.3L      29 10.83N     92 04.82W
 7980      11185.6  27249.3  46880.8  64054.9
     906       999      948      438      418
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234 10:30:06.4L 29 10.57N 92 04.53W
7980 11187.2 27250.9 46879.9 64055.2
902 999 941 445 413

234 10:35:03.8L 29 10.27N 92 04.20W
7980 11188.6 27252.9 46879.2 64055.4
882 999 944 464 357

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234 10:36:30.5L 29 10.21N 92 04.12W
7980 11189.0 27253.3 46878.8 64055.5
898 999 939 469 376

234 10:37:26.9L 29 10.20N 92 04.05W
7980 11189.2 27254.0 46878.9 64055.6
895 999 943 450 366

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234 10:40:03.3L 29 10.29N 92 03.87W
7980 11189.2 27256.3 46879.1 64055.5
888 999 936 457 365

234 10:45:05.7L 29 10.54N 92 03.56W
7980 11189.1 27260.6 46879.8 64055.3
874 999 916 486 405

234 10:50:04.8L 29 10.79N 92 03.26W
7980 11188.9 27264.8 46880.5 64055.3
869 999 914 454 361

234 10:55:04.7L 29 11.02N 92 02.94W
7980 11188.9 27269.0 46881.0 64055.3
873 999 908 448 369

234 11:00:04.7L 29 11.25N 92 02.65W
7980 11188.8 27273.0 46881.5 64055.1
871 999 917 472 366

234 11:05:03.8L 29 11.46N 92 02.35W
7980 11188.8 27276.9 46882.0 64055.1
879 999 929 415 351

EOL TS-20

234 11:06:40.4L 29 11.53N 92 02.27W
7980 11188.7 27278.1 46882.3 64055.0
873 999 936 427 339

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234 11:07:42.9L 29 11.61N 92 02.29W
7980 11188.4 27278.2 46882.4 64055.0
880 999 932 447 346

234 11:10:06.4L 29 11.73N 92 02.44W
7980 11187.7 27277.1 46883.0 64055.0
851 999 908 421 360

234 11:15:04.2L 29 12.00N 92 02.79W
7980 11186.1 27274.9 46883.8 64054.5
862 999 913 462 374

234 11:20:04.0L 29 12.26N 92 03.14W
7980 11184.5 27272.6 46884.6 64054.4
868 999 910 435 350

234 11:25:05.0L 29 12.55N 92 03.46W
7980 11183.0 27270.8 46885.4 64054.1
876 999 899 402 399

234 11:30:04.5L 29 12.87N 92 03.78W
7980 11181.4 27269.1 46886.3 64053.7
867 999 887 395 387

234 11:35:03.8L 29 13.16N 92 04.11W
7980 11179.9 27267.1 46887.3 64053.5
814 999 864 391 312

234 11:40:04.9L 29 13.46N 92 04.43W
7980 11178.2 27265.3 46888.1 64053.0
787 999 845 299 283

234 11:45:04.4L 29 13.69N 92 04.79W
7980 11176.7 27262.9 46889.1 64052.7
769 999 841 297 271

234 11:50:05.1L 29 14.00N 92 05.08W
7980 11175.3 27261.5 46889.9 64052.6
816 999 848 374 302

234 11:55:03.7L 29 14.34N 92 05.31W
7980 11173.8 27260.6 46890.9 64052.4
805 999 834 367 298

234 12:00:04.0L 29 14.63N 92 05.62W
7980 11172.3 27259.0 46891.8 64052.2
821 999 880 336 309

234 12:05:04.6L 29 14.95N 92 05.93W
7980 11170.7 27257.4 46892.8 64051.8
808 999 852 304 291

234 12:

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      10:04.3L      29 15.28N     92 06.14W
          11169.3  27256.8  46893.7  64051.5
    827       999       866       330       286

234 12:15:03.4L      29 15.63N     92 06.39W
 7980     11167.9  27256.0  46894.8  64051.2
    840       999       876       366       339

234 12:20:04.0L      29 15.94N     92 06.60W
 7980     11166.4  27255.3  46895.8  64050.9
    829       999       894       332       279

234 12:25:03.3L      29 16.26N     92 06.80W
 7980     11165.0  27254.7  46896.6  64050.5
    831       999       872       342       287

234 12:30:03.6L      29 16.61N     92 07.06W
 7980     11163.5  27253.8  46897.7  64050.4
    842       999       879       297       269

234 12:35:03.9L      29 16.95N     92 07.30W
 7980     11162.1  27253.0  46898.7  64050.1
    822       999       879       333       272

234 12:40:03.5L      29 17.30N     92 07.46W
 7980     11160.8  27253.1  46899.7  64049.8
    831       999       879       325       308

234 12:45:04.3L      29 17.63N     92 07.59W
 7980     11159.5  27253.4  46900.7  64049.4
    827       999       882       342       363

234 12:45:19.9L      29 17.65N     92 07.60W
 7980     11159.4  27253.4  46900.4  64049.3
    821       999       882       352       370

234 12:47:08.3L      29 17.79N     92 07.59W
 7980     11159.0  27254.0  46900.9  64049.4
    813       999       874       298       321
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234 12:50:03.6L      29 18.00N     92 07.59W
 7980     11158.4  27255.1  46901.6  64049.1
    811       999       849       318       280

234 12:55:03.2L      29 18.38N     92 07.59W
 7980     11157.2  27256.8  46902.6  64048.9
    827       999       878       321       360

234 13:00:04.5L      29 18.70N     92 07.55W
 7980     11156.2  27258.7  46903.7  64048.7
    792       999       843       299       309

234 13:05:05.8L      29 19.07N     92 07.55W
 7980     11155.1  27260.5  46904.8  64048.2
    814       999       857       309       276
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234 13:10:05.0L      29 19.43N     92 07.54W
 7980      11154.1  27262.3  46905.6  64048.0
     762       999      802      206      216

234 13:15:04.3L      29 19.80N     92 07.54W
 7980      11153.0  27264.0  46906.6  64047.8
     769       999      818      298      319

234 13:20:03.9L      29 20.15N     92 07.54W
 7980      11151.9  27265.5  46907.9  64047.3
     784       999      844      295      257

234 13:25:04.7L      29 20.54N     92 07.55W
 7980      11150.7  27267.3  46908.8  64047.0
     780       999      822      268      260

234 13:30:03.6L      29 20.90N     92 07.52W
 7980      11149.7  27269.3  46909.9  64046.9
     766       999      815      257      309

234 13:35:05.4L      29 21.32N     92 07.53W
 7980      11148.5  27271.2  46910.9  64046.6
     791       999      818      268      278

234 13:40:04.5L      29 21.71N     92 07.52W
 7980      11147.4  27273.1  46912.2  64046.3
     784       999      817      286      292

234 13:45:03.8L      29 22.08N     92 07.50W
 7980      11146.2  27275.0  46913.2  64045.9
     779       999      811      259      257

234 13:50:04.1L      29 22.47N     92 07.51W
 7980      11145.0  27276.6  46914.2  64045.7
     767       999      794      249      257

234 13:55:03.5L      29 22.88N     92 07.54W
 7980      11143.8  27278.5  46915.3  64045.2
     764       999      806      253      244

234 14:00:05.2L      29 23.30N     92 07.52W
 7980      11142.6  27280.5  46916.3  64045.0
     785       999      780      282      264

234 14:05:05.3L      29 23.69N     92 07.53W
 7980      11141.4  27282.2  46917.7  64044.8
     787       999      804      236      281

234 14:10:06.0L      29 24.11N     92 07.50W
 7980      11140.3  27284.3  46918.8  64044.3
     785       999      783      240      251

234 14:15:02.8L      29 24.45N     92 07.48W
 7980      11139.2  27286.2  46919.8  64044.0
     774       999      798      272      243

234 14:20:05.0L      29 24.83N     92 07.51W
 7980      11138.0  27287.8  46920.8  64043.9
     764       999      787      247      254

234 14:25:05.9L      29 25.20N     92 07.51W
 7980      11136.9  27289.5  46921.8  64043.5
     778       999      806      259      271
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234 14:30:03.8L      29 25.53N     92 07.51W
 7980      11135.9  27291.0  46922.8  64043.2
     781       999      812      301      260

234 14:35:03.5L      29 25.94N     92 07.55W
 7980      11134.8  27292.5  46924.0  64043.0
     786       999      833      301      281

234 14:37:14.3L      29 26.11N     92 07.57W
 7980      11134.1  27293.1  46924.1  64042.9
     780       999      820      285      264

234 14:38:36.0L      29 26.15N     92 07.51W
 7980      11134.1  27294.0  46924.5  64042.9
     765       999      832      287      269
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234 14:40:03.6L      29 26.16N     92 07.43W
 7980      11134.3  27294.8  46924.4  64042.7
     785       999      814      256      267

234 14:45:05.1L      29 26.16N     92 07.10W
 7980      11134.9  27298.1  46924.2  64042.7
     764       999      833      287      243

234 14:50:04.1L      29 26.15N     92 06.74W
 7980      11135.5  27301.6  46924.4  64042.9
     755       999      809      302      282

234 14:55:04.2L      29 26.13N     92 06.41W
 7980      11136.1  27304.9  46924.2  64043.0
     789       999      815      297      278

234 15:00:03.7L      29 26.11N     92 06.05W
 7980      11136.7  27308.2  46924.1  64043.1
     787       999      830      261      278

234 15:05:03.0L      29 26.06N     92 05.70W
 7980      11137.3  27311.4  46924.0  64043.0
     774       999      790      265      254

234 15:10:04.3L      29 26.07N     92 05.39W
 7980      11138.0  27314.6  46923.8  64043.2
     539       999      560      144      143

234 15:15:04.5L      29 26.06N     92 05.07W
 7980      11138.6  27317.8  46923.8  64043.4
     782       999      770      245      244

234 15:20:04.7L      29 26.05N     92 04.73W
 7980      11139.2  27321.1  46923.7  64043.6
     715       999      750      214      178

234 15:24:20.7L      29 26.00N     92 04.44W
 7980      11139.8  27323.6  46923.4  64043.5
     755       999      815      229      277
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234 15:25:03.4L 29 25.93N 92 04.46W
7980 11139.9 27323.1 46923.3 64043.6
742 999 800 233 239

234 15:30:04.4L 29 25.60N 92 04.58W
7980 11140.8 27320.4 46922.5 64044.0
754 999 762 234 235

234 15:35:03.9L 29 25.22N 92 04.59W
7980 11141.9 27318.6 46921.4 64044.3
739 999 769 244 242

234 15:40:04.1L 29 24.90N 92 04.55W
7980 11143.0 27317.2 46920.5 64044.6
733 999 764 217 266

234 15:45:04.9L 29 24.51N 92 04.62W
7980 11144.0 27315.0 46919.6 64044.8
743 999 781 258 247

234 15:50:06.0L 29 24.14N 92 04.62W
7980 11145.0 27313.2 46918.4 64045.4
779 999 807 258 275

234 15:55:05.3L 29 23.80N 92 04.69W
7980 11146.0 27311.1 46917.6 64045.5
767 999 761 273 267

234 16:00:05.1L 29 23.48N 92 04.70W
7980 11147.1 27309.4 46916.4 64045.7
746 999 764 254 248

234 16:05:06.4L 29 23.08N 92 04.72W
7980 11148.1 27307.3 46915.4 64046.0
745 999 781 252 266

234 16:10:05.2L 29 22.74N 92 04.71W
7980 11149.2 27305.8 46914.6 64046.2
744 999 783 273 270

234 16:15:04.7L 29 22.40N 92 04.71W
7980 11150.3 27304.3 46913.6 64046.5
766 999 778 273 257

234 16:20:04.8L 29 22.03N 92 04.72W
7980 11151.4 27302.4 46912.6 64046.8
713 999 785 295 249

234 16:25:04.5L 29 21.69N 92 04.77W
7980 11152.4 27300.3 46911.7 64047.1
752 999 785 246 253

234 16:30:04.5L 29 21.36N 92 04.77W
7980 11153.3 27298.8 46910.7 64047.3
735 999 753 237 253

234 16:35:03.8L 29 21.03N 92 04.78W
7980 11154.4 27297.1 46909.7 64047.7
719 999 764 240 252

234 16:40:05.4L 29 20.66N 92 04.80W
7980 11155.4 27295.3 46908.5 64047.8
727 999 779 230 268

234 16:45:05.7L 29 20.36N 92 04.77W
7980 11156.4 27294.1 46907.6 64048.0
756 999 796 270 234

234 16:50:05.2L 29 20.00N 92 04.77W
7980 11157.5 27292.4 46906.7 64048.3
758 999 785 285 254

234 16:55:04.7L 29 19.65N 92 04.77W
7980 11158.5 27290.8 46905.6 64048.7
781 999 788 257 277

234 17:00:05.8L 29 19.31N 92 04.74W
7980 11159.5 27289.6 46904.8 64048.9
757 999 798 241 268

234 17:05:05.2L 29 18.99N 92 04.69W
7980 11160.6 27288.6 46904.0 64049.2
782 999 796 265 232

234 17:10:05.0L 29 18.68N 92 04.63W
7980 11161.7 27287.7 46902.9 64049.5
778 999 789 268 268

234 17:14:31.2L 29 18.45N 92 04.52W
7980 11162.7 27287.8 46902.5 64049.6
783 999 804 276 281

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234 17:15:05.6L 29 18.42N 92 04.51W
7980 11162.8 27287.7 46902.4 64049.7
775 999 837 274 257

234 17:18:03.3L 29 18.33N 92 04.65W
7980 11162.8 27285.8 46902.2 64049.9
792 999 786 267 269

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234 17:20:05.7L 29 18.23N 92 04.60W
7980 11163.2 27286.0 46901.8 64049.7
770 999 809 266 264

234 17:25:04.8L 29 17.96N 92 04.44W
7980 11164.3 27286.3 46901.1 64049.9
767 999 815 261 273

234 17:30:05.1L 29 17.71N 92 04.28W
7980 11165.4 27286.6 46900.4 64050.1
769 999 811 268 240

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234 17:35:05.6L      29 17.47N     92 04.14W
 7980      11166.5  27287.0  46899.5  64050.5
     768       999      786      281      229

234 17:40:05.9L      29 17.24N     92 03.98W
 7980      11167.6  27287.5  46898.6  64050.4
     778       999      783      272      255

234 17:45:02.9L      29 16.99N     92 03.76W
 7980      11168.6  27288.5  46898.3  64050.8
     784       999      816      292      287

234 17:50:03.6L      29 16.83N     92 03.52W
 7980      11169.7  27290.2  46897.6  64051.1
     759       999      791      282      248

234 17:55:04.6L      29 16.62N     92 03.26W
 7980      11170.6  27291.8  46896.9  64051.2
     803       999      833      292      275

234 18:00:03.8L      29 16.45N     92 03.01W
 7980      11171.8  27293.5  46896.4  64051.3
     815       999      851      336      244

234 18:05:03.5L      29 16.26N     92 02.76W
 7980      11172.9  27295.1  46896.1  64051.7
     815       999      832      303      310

234 18:10:03.7L      29 16.09N     92 02.53W
 7980      11173.8  27296.7  46895.3  64051.7
     799       999      848      290      305

234 18:15:06.4L      29 15.89N     92 02.28W
 7980      11175.0  27298.2  46894.8  64052.1
     843       999      859      280      308

234 18:20:05.4L      29 15.70N     92 02.04W
 7980      11176.1  27299.8  46894.2  64052.2
     807       999      844      332      302

234 18:25:05.1L      29 15.49N     92 01.83W
 7980      11177.1  27300.8  46893.4  64052.5
     816       999      849      327      324

234 18:30:05.1L      29 15.32N     92 01.58W
 7980      11178.2  27302.5  46893.0  64052.7
     823       999      857      350      312

234 18:35:04.2L      29 15.14N     92 01.35W
 7980      11179.1  27304.0  46892.5  64052.8
     815       999      847      331      285

234 18:36:56.3L      29 15.09N     92 01.25W
 7980      11179.6  27304.8  46892.2  64053.0
     822       999      827      272      290
```

EOL TS-25

SOL TS-26

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234 18:38:01.9L      29 15.14N     92 01.23W
 7980      11179.5  27305.2  46892.3  64052.8
     812       999      852      311      303
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234 18:40:06.1L      29 15.34N     92 01.25W
 7980      11179.0  27306.0  46892.9  64052.8
     825       999      839      294      295

234 18:45:05.9L      29 15.70N     92 01.27W
 7980      11177.6  27307.3  46893.9  64052.5
     817       999      873      304      306

234 18:50:05.5L      29 16.06N     92 01.31W
 7980      11176.4  27308.7  46895.0  64052.3
     828       999      843      346      300

234 18:55:05.9L      29 16.46N     92 01.28W
 7980      11175.2  27311.0  46896.1  64051.8
     848       999      843      346      343

234 19:00:05.7L      29 16.85N     92 01.26W
 7980      11174.0  27312.7  46897.2  64051.6
     826       999      875      351      312

234 19:05:05.1L      29 17.20N     92 01.22W
 7980      11173.0  27314.9  46898.3  64051.4
     814       999      860      357      298

234 19:09:44.0L      29 17.52N     92 01.11W
 7980      11172.2  27317.4  46899.3  64051.2
     803       999      832      356      309
```

EOL TS-26

```
234 19:10:06.0L      29 17.58N     92 01.12W
 7980      11172.1  27317.6  46899.3  64051.1
     803       999      839      358      299

234 19:10:59.0L      29 17.60N     92 01.18W
 7980      11171.8  27317.0  46899.1  64051.1
     812       999      832      332      284
```

SOL TS-27

234 19:15:03.8L 29 17.68N 92 01.60W
7980 11170.8 27313.1 46899.6 64051.0
808 999 831 314 284

234 19:20:03.6L 29 17.66N 92 02.10W
7980 11169.8 27308.2 46899.7 64050.8
822 999 851 342 282

234 19:25:04.5L 29 17.63N 92 02.58W
7980 11168.9 27303.3 46899.7 64050.6
817 999 850 306 277

234 19:30:04.3L 29 17.60N 92 03.07W
7980 11168.1 27298.2 46899.7 64050.7
845 999 866 380 368

234 19:35:07.7L 29 17.60N 92 03.54W
7980 11167.1 27293.3 46899.7 64050.5
843 999 874 396 383

234 19:40:05.9L 29 17.61N 92 04.05W
7980 11166.1 27288.5 46899.9 64050.5
848 999 873 362 337

234 19:45:05.0L 29 17.60N 92 04.52W
7980 11165.2 27283.9 46900.2 64050.3
844 999 866 364 355

234 19:50:05.2L 29 17.64N 92 05.01W
7980 11164.3 27279.1 46900.1 64050.1
818 999 846 367 347

234 19:55:04.0L 29 17.64N 92 05.51W
7980 11163.4 27274.1 46900.1 64049.9
783 999 815 336 300

234 20:00:04.3L 29 17.62N 92 06.03W
7980 11162.4 27268.7 46900.2 64049.9
810 999 817 322 303

234 20:05:03.5L 29 17.58N 92 06.56W
7980 11161.5 27263.4 46900.4 64049.7
790 999 821 332 330

234 20:10:05.9L 29 17.61N 92 07.10W
7980 11160.4 27258.0 46900.3 64049.8
806 999 858 307 330

234 20:15:05.7L 29 17.61N 92 07.63W
7980 11159.4 27252.8 46900.3 64049.5
820 999 851 294 336

234 20:20:03.6L 29 17.62N 92 08.15W
7980 11158.5 27247.6 46900.6 64049.4
782 999 824 299 321

234 20:25:05.8L 29 17.59N 92 08.67W
7980 11157.5 27242.4 46900.7 64049.3
779 999 845 324 303

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234 20:30:03.6L      29 17.62N     92 09.17W
 7980      11156.6  27237.4  46900.7  64049.0
     762       999      779      250      240

234 20:35:03.5L      29 17.59N     92 09.68W
 7980      11155.7  27232.3  46900.9  64049.0
     764       999      816      299      281

234 20:40:04.9L      29 17.61N     92 10.21W
 7980      11154.8  27227.1  46901.0  64049.0
     757       999      801      298      267

234 20:45:04.4L      29 17.61N     92 10.71W
 7980      11154.0  27222.1  46901.1  64048.7
     733       999      788      270      285

234 20:50:03.9L      29 17.60N     92 11.21W
 7980      11153.0  27217.1  46900.9  64048.3
     740       999      768      229      244

234 20:55:04.1L      29 17.60N     92 11.73W
 7980      11152.2  27212.0  46901.2  64048.4
     752       999      802      308      269

234 21:00:05.1L      29 17.58N     92 12.19W
 7980      11151.3  27207.2  46901.4  64048.4
     760       999      804      260      286

234 21:05:05.4L      29 17.64N     92 12.72W
 7980      11150.4  27202.3  46901.6  64048.2
     763       999      795      268      281

234 21:10:03.7L      29 17.64N     92 13.21W
 7980      11149.6  27197.3  46901.5  64048.0
     768       999      837      258      259

234 21:15:04.2L      29 17.64N     92 13.68W
 7980      11148.7  27192.5  46901.8  64048.1
     761       999      820      298      236

234 21:20:05.3L      29 17.65N     92 14.19W
 7980      11147.8  27187.7  46901.7  64047.8
     776       999      820      270      254

234 21:25:04.9L      29 17.64N     92 14.66W
 7980      11147.0  27182.8  46901.9  64047.5
     763       999      825      260      253

234 21:30:03.7L      29 17.66N     92 15.14W
 7980      11146.2  27178.1  46902.0  64047.2
     756       999      809      246      228

234 21:35:03.7L      29 17.67N     92 15.63W
 7980      11145.3  27173.3  46902.0  64047.4
     759       999      778      248      248

234 21:40:04.3L      29 17.67N     92 16.12W
 7980      11144.6  27168.5  46902.1  64047.2
     733       999      799      249      253

234 21:45:04.9L      29 17.61N     92 16.57W
 7980      11144.0  27163.7  46902.0  64047.5
     735       999      814      196      273
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234 21:50:04.9L      29 17.65N     92 17.07W
 7980      11143.1  27158.9  46902.2  64047.1
     753       999      795      227      219

234 21:55:05.7L      29 17.66N     92 17.55W
 7980      11142.3  27154.1  46902.4  64046.9
     722       999      778      239      193

234 22:00:03.2L      29 17.63N     92 18.01W
 7980      11141.5  27149.4  46902.5  64046.7
     712       999      808      236      234

234 22:05:02.8L      29 17.58N     92 18.48W
 7980      11141.0  27144.6  46902.4  64046.5
     715       999      811      226      227

234 22:10:06.0L      29 17.49N     92 18.90W
 7980      11140.6  27139.9  46902.2  64046.6
     725       999      785      241      226

234 22:15:04.9L      29 17.43N     92 19.33W
 7980      11140.2  27135.3  46902.3  64046.4
     745       999      764      229      213

234 22:20:05.3L      29 17.37N     92 19.79W
 7980      11139.6  27130.6  46902.0  64046.5
     710       999      760      246      236

234 22:21:25.7L      29 17.35N     92 19.89W
 7980      11139.4  27129.3  46902.0  64046.7
     732       999      786      242      214
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EOL TS-27

SOL TS-28

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234 22:22:34.3L      29 17.32N     92 19.97W
 7980      11139.5  27128.5  46902.0  64046.4
     742       999      791      245      208

234 22:25:04.7L      29 17.20N     92 20.02W
 7980      11139.7  27127.5  46901.4  64046.4
     734       999      804      219      224

234 22:30:05.6L      29 16.93N     92 20.07W
 7980      11140.4  27125.7  46900.8  64047.0
     764       999      804      240      189

234 22:35:06.4L      29 16.68N     92 20.04W
 7980      11141.1  27124.8  46900.1  64046.6
     712       999      806      212      210

234 22:40:05.9L      29 16.39N     92 20.02W
 7980      11142.0  27123.6  46899.4  64047.3
     746       999      778      219      214
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234 22:45:03.9L      29 16.13N     92 20.00W
 7980      11142.8  27122.6  46898.3  64047.3
     739       999      786      215      247

234 22:50:04.3L      29 15.83N     92 20.01W
 7980      11143.5  27121.1  46897.8  64047.7
     754       999      774      244      236

234 22:55:04.8L      29 15.54N     92 19.99W
 7980      11144.4  27119.9  46896.9  64047.8
     753       999      803      239      202

234 23:00:05.8L      29 15.21N     92 19.99W
 7980      11145.2  27118.4  46896.2  64048.2
     754       999      819      233      173

234 23:04:12.6L      29 14.97N     92 19.99W
 7980      11146.0  27117.3  46895.2  64048.4
     742       985      761      239      202

234 23:05:06.0L      29 14.96N     92 19.94W
 7980      11146.1  27117.7  46895.3  64048.4
     713       992      744      229      250

234 23:06:02.8L      29 14.97N     92 19.87W
 7980      11146.2  27118.4  46895.1  64048.2
     735       994      764      232      186

234 23:10:05.3L      29 14.98N     92 19.53W
 7980      11146.6  27121.8  46895.2  64048.3
     743       999      794      255      219

234 23:15:05.2L      29 15.00N     92 19.14W
 7980      11147.2  27125.9  46895.4  64048.5
     744       999      804      246      244

234 23:20:04.0L      29 15.01N     92 18.74W
 7980      11148.0  27130.1  46895.2  64048.6
     750       999      782      263      250

234 23:25:05.1L      29 15.01N     92 18.31W
 7980      11148.6  27134.1  46895.1  64048.7
     751       999      787      242      236

234 23:30:05.3L      29 15.01N     92 17.89W
 7980      11149.2  27138.4  46895.1  64049.0
     763       999      795      243      250

234 23:35:03.9L      29 15.01N     92 17.52W
 7980      11150.0  27142.4  46895.1  64048.9
     725       999      783      245      216
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234 23:40:05.6L      29 15.02N     92 17.07W
 7980      11150.5  27146.5  46895.0  64049.0
     712       999      822      257      218

234 23:45:06.2L      29 15.02N     92 16.67W
 7980      11151.2  27150.7  46894.9  64049.0
     722       999      788      249      203

234 23:50:05.0L      29 15.03N     92 16.24W
 7980      11151.9  27155.0  46895.0  64049.3
     727       999      780      245      251

234 23:55:04.7L      29 15.02N     92 15.83W
 7980      11152.6  27159.0  46894.9  64049.4
     723       999      796      242      185

235 00:00:05.7L      29 15.05N     92 15.42W
 7980      11153.3  27163.3  46894.8  64049.3
     723       999      785      272      238

235 00:05:04.4L      29 15.03N     92 14.99W
 7980      11153.9  27167.3  46894.6  64049.4
     704       999      788      277      223

235 00:10:05.4L      29 15.07N     92 14.58W
 7980      11154.7  27171.6  46894.8  64049.9
     706       999      767      240      241

235 00:15:03.7L      29 15.11N     92 14.15W
 7980      11155.3  27176.1  46894.6  64049.8
     714       999      787      263      249

235 00:20:05.1L      29 15.12N     92 13.72W
 7980      11155.9  27180.5  46894.5  64049.6
     731       999      783      245      228

235 00:25:03.3L      29 15.13N     92 13.30W
 7980      11156.6  27184.9  46894.7  64049.9
     727       999      798      252      233

235 00:30:04.3L      29 15.21N     92 12.90W
 7980      11157.2  27189.1  46894.8  64050.0
     729       999      766      257      179

235 00:35:06.0L      29 15.21N     92 12.48W
 7980      11157.8  27193.3  46894.8  64050.1
     713       999      797      248      231

235 00:40:00.7L      29 15.23N     92 12.08W
 7980      11158.5  27197.3  46884.9  64050.3
     723       999      782    C  079      203

235 00:45:04.9L      29 15.26N     92 11.71W
 7980      11159.1  27201.2  46884.8  64050.3
     712       999      737    C  111      255

235 00:50:03.7L      29 15.28N     92 11.31W
 7980      11159.8  27205.2  46884.7  64050.5
     708       999      745    C  130      238

235 00:55:04.2L      29 15.27N     92 10.90W
 7980      11160.5  27209.4  46884.8  64050.3
     716       999      755    C  120      243
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235 01:00:04.8L      29 15.27N     92 10.51W
 7980      11161.2  27213.2  46894.5  64050.2
     732       999      805      091      210

235 01:05:06.5L      29 15.27N     92 10.13W
 7980      11161.9  27216.9  46894.4  64050.7
     719       999      765      233      240

235 01:10:03.6L      29 15.26N     92 09.73W
 7980      11162.6  27221.0  46894.4  64050.6
     748       999      748      205      231

235 01:15:03.6L      29 15.28N     92 09.35W
 7980      11163.3  27224.8  46894.2  64051.0
     730       999      773      242      255

235 01:20:05.4L      29 15.23N     92 08.95W
 7980      11164.1  27228.5  46893.9  64050.9
     682       999      789      217      241

235 01:25:03.9L      29 15.23N     92 08.58W
 7980      11164.9  27232.2  46893.9  64050.8
     680       999      780      214      230

235 01:30:04.0L      29 15.22N     92 08.18W
 7980      11165.6  27236.3  46893.8  64051.0
     697       999      782      218      244

235 01:35:04.3L      29 15.22N     92 07.80W
 7980      11166.4  27240.0  46893.8  64050.9
     740       999      782      245      172

235 01:40:04.6L      29 15.20N     92 07.40W
 7980      11167.2  27243.8  46893.9  64051.5
     725       999      755      238      236

235 01:45:04.5L      29 15.22N     92 07.02W
 7980      11167.9  27247.8  46893.7  64051.7
     709       999      762      222      184

235 01:50:05.7L      29 15.18N     92 06.62W
 7980      11168.7  27251.6  46893.6  64051.2
     720       999      764      240      197

235 01:55:05.1L      29 15.18N     92 06.24W
 7980      11169.5  27255.3  46893.2  64051.5
     726       999      759      238      238

235 02:00:06.0L      29 15.17N     92 05.82W
 7980      11170.2  27259.5  46893.4  64051.7
     735       999      783      239      219

235 02:05:05.1L      29 15.16N     92 05.44W
 7980      11171.0  27263.3  46893.2  64051.8
     740       999      783      269      258

235 02:10:05.8L      29 15.14N     92 05.05W
 7980      11171.9  27267.3  46893.3  64051.9
     733       999      762      247      214

235 02:15:06.2L      29 15.16N     92 04.63W
 7980      11172.5  27271.3  46893.1  64051.8
     759       999      762      231      203
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235 02:20:05.8L		29 15.17N	92 04.26W	
7980	11173.3	27275.2	46893.0	64052.1
750	999	782	255	237
235 02:25:02.8L		29 15.12N	92 03.85W	
7980	11174.2	27278.9	46893.0	64052.2
745	999	772	217	177
235 02:30:03.4L		29 15.09N	92 03.46W	
7980	11175.1	27282.7	46892.5	64051.9
754	999	774	258	230
235 02:35:04.7L		29 15.08N	92 03.07W	
7980	11176.0	27286.5	46892.5	64052.4
772	999	810	277	242
235 02:40:04.4L		29 15.01N	92 02.66W	
7980	11177.0	27290.3	46892.3	64052.8
755	999	755	276	218
235 02:45:06.5L		29 14.97N	92 02.28W	
7980	11177.9	27293.9	46891.9	64052.3
768	999	792	261	222
235 02:50:05.3L		29 14.92N	92 01.[illegible]W	
7980	11178.8	27297.7	46891.9	64052.9
792	999	760	231	242
235 02:55:03.6L		29 14.80N	92 01.32W	
7980	11179.9	27300.8	46891.6	64052.9
770	999	756	242	215
235 03:00:05.5L		29 14.78N	92 01.11W	
7980	11180.8	27304.8	46891.5	64052.2
754	999	762	261	273
235 03:02:11.8L		29 14.83N	92 00.96W	
7980	11181.0	27306.6	46891.4	64052.1
791	999	794	238	241

EOL TS-29

LACOSS -5 NAV Roll #2