

Time,RSRP,RSRQ,PCI,OFFSET=0.0,latitude,longitude,elevation,accuracy,Dataset notes,,,,,,,,,,,,,
12:21:31,-88,-10,N/A,,40.019463,-105.256445,5155,13.832258,Start NEC
of route,[http://www.gpsvisualizer.com/map_input?](http://www.gpsvisualizer.com/map_input?form=google&trk_colorize=custom&trk_colorize_custom=RSRP&units=us&add_elevation=auto)
form=google&trk_colorize=custom&trk_colorize_custom=RSRP&units=us&add_elevation=auto,,,,,,,,,,,,,
12:21:32,-88,-10,N/A,,40.019463,-105.256445,5155,13.832258,Move
south,,,,,,,,,,,,,
12:21:33,-88,-10,N/A,,40.019463,-105.256445,5155,13.832258,,,,,,,,,,,,,
12:21:34,-88,-10,N/A,,40.019455,-105.256445,5155,10.374194,,,,,,,,,,,,,
12:21:35,-88,-10,N/A,,40.019444,-105.25645,5155,10.374194,,,,,,,,,,,,,
12:21:36,-88,-10,N/A,,40.019436,-105.25645,5155,10.374194,,,,,,,,,,,,,
12:21:37,-97,-11,N/A,,40.01943,-105.256445,5155,10.374194,,,,,,,,,,,,,
12:21:38,-97,-11,N/A,,40.01942,-105.256445,5155,10.374194,,,,,,,,,,,,,
12:21:39,-97,-11,N/A,,40.019417,-105.256445,5155,10.374194,,,,,,,,,,,,,
12:21:40,-94,-9,N/A,,40.01941,-105.25644,5155,13.832258,,,,,,,,,,,,,
12:21:41,-94,-9,N/A,,40.019394,-105.25644,5155,13.832258,,,,,,,,,,,,,
12:21:42,-94,-9,N/A,,40.019382,-105.25644,5155,13.832258,,,,,,,,,,,,,
12:21:43,-94,-9,N/A,,40.019375,-105.25644,5155,13.832258,,,,,,,,,,,,,
12:21:44,-94,-9,N/A,,40.019367,-105.25644,5155,13.832258,,,,,,,,,,,,,
12:21:45,-94,-9,N/A,,40.01936,-105.25644,5155,17.290323,,,,,,,,,,,,,
12:21:46,-98,-13,N/A,,40.01935,-105.256445,5155,13.832258,,,,,,,,,,,,,
12:21:47,-98,-13,N/A,,40.019337,-105.256445,5155,17.290323,,,,,,,,,,,,,
12:21:48,-98,-13,N/A,,40.01932,-105.256445,5155,17.290323,,,,,,,,,,,,,
12:21:49,-93,-11,N/A,,40.019302,-105.25644,5155,17.290323,,,,,,,,,,,,,
12:21:50,-93,-11,N/A,,40.019276,-105.25642,5155,20.748388,,,,,,,,,,,,,
12:21:51,-92,-11,N/A,,40.01926,-105.25641,5155,20.748388,,,,,,,,,,,,,
12:21:52,-93,-14,N/A,,40.019245,-105.25639,5155,17.290323,,,,,,,,,,,,,
12:21:53,-93,-14,N/A,,40.01923,-105.256384,5155,17.290323,,,,,,,,,,,,,
12:21:54,-93,-14,N/A,,40.019215,-105.256384,5155,13.832258,,,,,,,,,,,,,
12:21:55,-94,-11,N/A,,40.019203,-105.256384,5155,13.832258,,,,,,,,,,,,,
12:21:56,-94,-11,N/A,,40.019196,-105.256384,5155,13.832258,,,,,,,,,,,,,
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12:21:58,-98,-11,N/A,,40.019188,-105.256384,5155,13.832258,,,,,,,,,,,,,
12:21:59,-98,-11,N/A,,40.01918,-105.25636,5155,13.832258,,,,,,,,,,,,,
12:22:00,-98,-12,N/A,,40.01918,-105.25636,5155,13.832258,,,,,,,,,,,,,
12:22:01,-98,-12,N/A,,40.019173,-105.25635,5155,13.832258,,,,,,,,,,,,,
12:22:02,-100,-14,N/A,,40.019165,-105.256346,5155,13.832258,,,,,,,,,,,,,
12:22:03,-100,-14,N/A,,40.019157,-105.25633,5155,13.832258,,,,,,,,,,,,,
12:22:04,-100,-14,N/A,,40.01915,-105.25633,5155,17.290323,,,,,,,,,,,,,
12:22:05,-100,-14,N/A,,40.01913,-105.25633,5155,13.832258,,,,,,,,,,,,,
12:22:06,-100,-14,N/A,,40.01912,-105.25633,5155,13.832258,,,,,,,,,,,,,
12:22:07,-100,-13,N/A,,40.01911,-105.25633,5155,13.832258,,,,,,,,,,,,,
12:22:08,-100,-13,N/A,,40.019093,-105.25633,5155,13.832258,,,,,,,,,,,,,
12:22:09,-97,-12,N/A,,40.019073,-105.25632,5155,17.290323,,,,,,,,,,,,,
12:22:10,-97,-12,N/A,,40.01905,-105.2563,5155,13.832258,,,,,,,,,,,,,
12:22:11,-97,-12,N/A,,40.019024,-105.25629,5155,17.290323,,,,,,,,,,,,,
12:22:12,-93,-9,N/A,,40.019012,-105.256285,5155,17.290323,,,,,,,,,,,,,
12:22:13,-95,-11,N/A,,40.018997,-105.256285,5154,20.748388,,,,,,,,,,,,,

12:22:14,-98,-14,N/A,,40.018986,-105.256285,5153,17.290323,,,,,,,,,
12:22:15,-98,-14,N/A,,40.01898,-105.256285,5152,17.290323,,,,,,,,,
12:22:16,-98,-12,N/A,,40.01897,-105.256285,5151,17.290323,,,,,,,,,
12:22:17,-98,-12,N/A,,40.018963,-105.256285,5150,17.290323,,,,,,,,,
12:22:18,-99,-11,N/A,,40.01896,-105.256285,5150,17.290323,,,,,,,,,
12:22:19,-99,-11,N/A,,40.018948,-105.25629,5150,13.832258,,,,,,,,,
12:22:20,-99,-11,N/A,,40.018932,-105.256285,5150,13.832258,,,,,,,,,
12:22:21,-99,-11,N/A,,40.018917,-105.256285,5150,17.290323,,,,,,,,,
12:22:22,-95,-11,N/A,,40.0189,-105.25627,5150,17.290323,,,,,,,,,
12:22:23,-99,-12,N/A,,40.018887,-105.25626,5150,17.290323,,,,,,,,,
12:22:24,-99,-12,N/A,,40.018867,-105.256255,5150,20.748388,,,,,,,,,
12:22:25,-96,-11,N/A,,40.01885,-105.25624,5150,24.206451,,,,,,,,,
12:22:26,-96,-11,N/A,,40.018833,-105.25623,5150,27.664516,,,,,,,,,
12:22:27,-96,-11,N/A,,40.018818,-105.256224,5150,31.122583,,,,,,,,,
12:22:28,-96,-11,N/A,,40.018806,-105.256224,5150,27.664516,,,,,,,,,
12:22:29,-96,-11,N/A,,40.018806,-105.256224,5150,27.664516,,,,,,,,,
12:22:30,-96,-11,N/A,,40.0188,-105.25621,5150,31.122583,,,,,,,,,
12:22:31,-97,-10,N/A,,40.018795,-105.25621,5150,27.664516,,,,,,,,,
12:22:32,-97,-10,N/A,,40.018787,-105.25621,5150,27.664516,,,,,,,,,
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12:22:40,-99,-11,N/A,,40.018684,-105.256224,5150,34.580647,,,,,,,,,
12:22:41,-99,-11,N/A,,40.018658,-105.2562,5150,31.122583,,,,,,,,,
12:22:42,-99,-11,N/A,,40.01864,-105.25618,5150,31.122583,,,,,,,,,
12:22:43,-94,-9,N/A,,40.01862,-105.256155,5150,27.664516,,,,,,,,,
12:22:44,-94,-9,N/A,,40.018612,-105.25615,5150,27.664516,,,,,,,,,
12:22:45,-94,-9,N/A,,40.0186,-105.256125,5150,31.122583,,,,,,,,,
12:22:46,-93,-10,N/A,,40.01859,-105.25612,5150,34.580647,,,,,,,,,
12:22:47,-93,-10,N/A,,40.018585,-105.25611,5150,34.580647,,,,,,,,,
12:22:48,-95,-11,N/A,,40.01858,-105.256094,5150,31.122583,,,,,,,,,
12:22:49,-95,-11,N/A,,40.018574,-105.25609,5150,34.580647,,,,,,,,,
12:22:50,-95,-11,N/A,,40.018562,-105.25608,5150,34.580647,,,,,,,,,
12:22:51,-95,-11,N/A,,40.018543,-105.256064,5150,31.122583,,,,,,,,,
12:22:52,-95,-11,N/A,,40.018528,-105.25606,5150,31.122583,,,,,,,,,
12:22:53,-93,-10,N/A,,40.0185,-105.256064,5150,31.122583,,,,,,,,,
12:22:54,-93,-10,N/A,,40.01847,-105.256064,5150,27.664516,,,,,,,,,
12:22:55,-93,-10,N/A,,40.018444,-105.256064,5150,27.664516,,,,,,,,,
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12:22:59,-87,-14,N/A,,40.018356,-105.256064,5150,27.664516,,,,,,,,,
12:23:00,-87,-14,N/A,,40.01835,-105.256064,5150,27.664516,,,,,,,,,
12:23:01,-87,-14,N/A,,40.01834,-105.256094,5150,20.748388,,,,,,,,,
12:23:02,-93,-9,N/A,,40.018333,-105.25614,5150,17.290323,,,,,,,,,
12:23:03,-93,-9,N/A,,40.01833,-105.256155,5152,13.832258,,,,,,,,,

12:23:04,-86,-6,N/A,,40.018322,-105.25617,5152,17.290323,,,,,,,,,
12:23:05,-86,-6,N/A,,40.01831,-105.25617,5152,17.290323,,,,,,,,,
12:23:06,-86,-6,N/A,,40.018295,-105.25617,5152,17.290323,,,,,,,,,
12:23:07,-86,-6,N/A,,40.01828,-105.25617,5152,17.290323,,,,,,,,,
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12:23:12,-90,-10,N/A,,40.01824,-105.2562,5152,13.832258,,,,,,,,,
12:23:13,-78,-7,N/A,,40.01823,-105.25619,5152,13.832258,,,,,,,,,
12:23:14,-78,-7,N/A,,40.018223,-105.25619,5152,17.290323,,,,,,,,,
12:23:15,-65,-10,N/A,,40.018215,-105.25619,5152,17.290323,,,,,,,,,
12:23:16,-65,-10,N/A,,40.018204,-105.2562,5152,13.832258,,,,,,,,,
12:23:17,-65,-10,N/A,,40.018192,-105.2562,5152,17.290323,,,,,,,,,
12:23:18,-65,-10,N/A,,40.018185,-105.25621,5152,17.290323,,,,,,,,,
12:23:19,-65,-10,N/A,,40.018173,-105.256224,5152,17.290323,,,,,,,,,
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12:23:21,-82,-9,N/A,,40.018143,-105.25624,5152,20.748388,,,,,,,,,
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12:23:23,-89,-9,N/A,,40.01811,-105.256255,5154,27.664516,,,,,,,,,
12:23:24,-84,-8,N/A,,40.018085,-105.25626,5156,27.664516,,,,,,,,,
12:23:25,-87,-13,N/A,,40.018063,-105.256285,5158,27.664516,,,,,,,,,
12:23:26,-87,-13,N/A,,40.018032,-105.256285,5160,27.664516,,,,,,,,,
12:23:27,-87,-13,N/A,,40.018005,-105.25627,5160,31.122583,,,,,,,,,
12:23:28,-87,-13,N/A,,40.017982,-105.25626,5160,31.122583,,,,,,,,,
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12:23:30,-88,-8,N/A,,40.017944,-105.256275,5160,31.122583,,,,,,,,,
12:23:31,-89,-12,N/A,,40.017944,-105.256275,5160,31.122583,,,,,,,,,
12:23:32,-89,-12,N/A,,40.01794,-105.25626,5160,27.664516,,,,,,,,,
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12:23:34,-96,-12,N/A,,40.01792,-105.25626,5160,24.206451,,,,,,,,,
12:23:35,-96,-12,N/A,,40.017914,-105.25626,5160,24.206451,,,,,,,,,
12:23:36,-91,-9,N/A,,40.01791,-105.25626,5160,27.664516,,,,,,,,,
12:23:37,-91,-9,N/A,,40.017902,-105.25625,5160,27.664516,,,,,,,,,
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12:23:43,-97,-12,N/A,,40.017834,-105.25621,5160,31.122583,,,,,,,,,
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12:23:45,-97,-12,N/A,,40.017796,-105.25622,5160,31.122583,,,,,,,,,
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12:23:49,-97,-10,N/A,,40.01773,-105.25621,5160,34.580647,,,,,,,,,
12:23:50,-97,-10,N/A,,40.017727,-105.2562,5160,34.580647,,,,,,,,,
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12:23:52,-96,-11,N/A,,40.01772,-105.25619,5160,31.122583,,,,,,,,,
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12:23:58,-96,-9,N/A,,40.017654,-105.256175,5160,34.580647,,,,,,,,,
12:23:59,-96,-9,N/A,,40.01764,-105.25617,5160,34.580647,,,,,,,,,
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12:24:02,-97,-12,N/A,,40.017586,-105.25616,5160,34.580647,,,,,,,,,
12:24:03,-97,-12,N/A,,40.017567,-105.256145,5160,38.03871,,,,,,,,,
12:24:04,-97,-12,N/A,,40.017548,-105.256145,5160,38.03871,,,,,,,,,
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12:24:07,-96,-12,N/A,,40.017483,-105.25613,5160,31.122583,,,,,,,,,
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12:24:09,-95,-13,N/A,,40.017452,-105.25613,5160,27.664516,,,,,,,,,
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12:24:11,-95,-13,N/A,,40.017426,-105.25614,5160,24.206451,,,,,,,,,
12:24:12,-96,-14,N/A,,40.017414,-105.256145,5160,27.664516,,,,,,,,,
12:24:13,-96,-14,N/A,,40.017403,-105.25617,5160,24.206451,,,,,,,,,
12:24:14,-96,-14,N/A,,40.017387,-105.25619,5160,24.206451,,,,,,,,,
12:24:15,-91,-13,N/A,,40.01737,-105.2562,5160,24.206451,,,,,,,,,
12:24:16,-91,-13,N/A,,40.017353,-105.2562,5160,24.206451,,,,,,,,,
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12:24:18,-95,-12,N/A,,40.017326,-105.2562,5160,24.206451,,,,,,,,,
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12:24:20,-95,-12,N/A,,40.017303,-105.25621,5160,20.748388,,,,,,,,,
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12:24:23,-86,-10,N/A,,40.01728,-105.2562,5160,13.832258,,,,,,,,,
12:24:24,-93,-13,N/A,,40.017273,-105.256175,5160,13.832258,,,,,,,,,
12:24:25,-93,-13,N/A,,40.017265,-105.25617,5160,13.832258,Southernmost
point,,,,,,,,,
12:24:26,-93,-13,N/A,,40.017273,-105.256145,5160,10.374194,,,,,,,,,
12:24:27,-93,-12,N/A,,40.017284,-105.25614,5160,10.374194,,,,,,,,,
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12:24:32,-94,-15,N/A,,40.017334,-105.25613,5160,13.832258,,,,,,,,,
12:24:33,-94,-14,N/A,,40.017334,-105.25613,5160,13.832258,,,,,,,,,
12:24:34,-94,-14,N/A,,40.017345,-105.256114,5160,13.832258,,,,,,,,,
12:24:35,-94,-14,N/A,,40.017353,-105.256114,5160,13.832258,,,,,,,,,
12:24:36,-96,-10,N/A,,40.017357,-105.256114,5160,13.832258,,,,,,,,,
12:24:37,-96,-10,N/A,,40.017365,-105.256114,5160,13.832258,,,,,,,,,
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12:24:41,-96,-14,N/A,,40.01743,-105.25611,5160,17.290323,,,,,,,,,
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12:24:43,-97,-11,N/A,,40.017467,-105.256084,5160,17.290323,,,,,,,,,
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12:24:45,-97,-11,N/A,,40.01748,-105.25608,5160,13.832258,,,,,,,,,
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12:24:52,-96,-10,N/A,,40.017494,-105.25593,5160,17.290323,,,,,,,,,
12:24:53,-96,-10,N/A,,40.017498,-105.25592,5160,17.290323,,,,,,,,,
12:24:54,-96,-10,N/A,,40.0175,-105.2559,5160,20.748388,Northernmost
point crossing 29th,,,,,,,,,
12:24:55,-94,-15,N/A,,40.0175,-105.25589,5160,20.748388,,,,,,,,,
12:24:56,-94,-15,N/A,,40.017498,-105.255885,5160,17.290323,,,,,,,,,
12:24:57,-94,-15,N/A,,40.01749,-105.255885,5160,17.290323,,,,,,,,,
12:24:58,-97,-13,N/A,,40.01749,-105.255885,5160,17.290323,,,,,,,,,
12:24:59,-97,-13,N/A,,40.017487,-105.25587,5160,20.748388,,,,,,,,,
12:25:00,-94,-9,N/A,,40.017483,-105.255855,5160,20.748388,,,,,,,,,
12:25:01,-94,-9,N/A,,40.01747,-105.25583,5160,20.748388,,,,,,,,,
12:25:02,-94,-9,N/A,,40.01746,-105.255824,5160,20.748388,,,,,,,,,
12:25:03,-94,-9,N/A,,40.01745,-105.255824,5160,20.748388,,,,,,,,,
12:25:04,-96,-11,N/A,,40.017437,-105.25583,5160,20.748388,,,,,,,,,
12:25:05,-96,-11,N/A,,40.01743,-105.25583,5160,17.290323,,,,,,,,,
12:25:06,-96,-11,N/A,,40.017406,-105.25584,5160,17.290323,,,,,,,,,
12:25:07,-92,-9,N/A,,40.01739,-105.255855,5160,17.290323,,,,,,,,,
12:25:08,-92,-9,N/A,,40.017376,-105.255855,5160,17.290323,,,,,,,,,
12:25:09,-92,-9,N/A,,40.017365,-105.25586,5160,17.290323,,,,,,,,,
12:25:10,-92,-10,N/A,,40.017353,-105.25587,5160,17.290323,,,,,,,,,
12:25:11,-92,-10,N/A,,40.017338,-105.25587,5160,13.832258,,,,,,,,,
12:25:12,-92,-10,N/A,,40.017323,-105.255885,5160,13.832258,,,,,,,,,
12:25:13,-95,-10,N/A,,40.01731,-105.25587,5160,13.832258,,,,,,,,,
12:25:14,-95,-10,N/
A,,40.017307,-105.255835,5160,13.832258,Southernmost point on 2nd
loop,,,,,,,,,
12:25:15,-92,-12,N/A,,40.01731,-105.255835,5162,13.832258,,,,,,,,,
12:25:16,-92,-12,N/A,,40.017315,-105.25582,5164,13.832258,,,,,,,,,
12:25:17,-92,-12,N/A,,40.01732,-105.255804,5166,13.832258,,,,,,,,,
12:25:18,-87,-10,N/A,,40.01732,-105.25579,5168,13.832258,,,,,,,,,
12:25:19,-87,-10,N/A,,40.01732,-105.25579,5170,13.832258,,,,,,,,,
12:25:20,-87,-10,N/A,,40.017323,-105.25578,5172,13.832258,,,,,,,,,
12:25:21,-87,-10,N/A,,40.01733,-105.25577,5174,13.832258,,,,,,,,,
12:25:22,-87,-10,N/A,,40.01733,-105.25577,5176,13.832258,,,,,,,,,
12:25:23,-87,-10,N/A,,40.01733,-105.25577,5178,13.832258,,,,,,,,,
12:25:24,-85,-10,N/A,,40.017323,-105.25577,5180,13.832258,,,,,,,,,
12:25:25,-82,-11,N/A,,40.01732,-105.25577,5180,13.832258,,,,,,,,,
12:25:26,-82,-11,N/A,,40.017323,-105.25577,5180,13.832258,,,,,,,,,
12:25:27,-85,-9,N/A,,40.017323,-105.25579,5180,10.374194,,,,,,,,,
12:25:28,-85,-9,N/A,,40.017323,-105.25579,5180,10.374194,,,,,,,,,
12:25:29,-85,-9,N/A,,40.017323,-105.25579,5180,10.374194,,,,,,,,,

12:25:30,-85,-9,N/A,,40.017323,-105.25581,5180,10.374194,,,,,,,,,
12:25:31,-87,-14,N/A,,40.017334,-105.25581,5180,10.374194,,,,,,,,,
12:25:32,-87,-14,N/A,,40.017353,-105.25581,5180,10.374194,,,,,,,,,
12:25:33,-87,-14,N/A,,40.01736,-105.25581,5180,13.832258,,,,,,,,,
12:25:34,-83,-10,N/A,,40.01737,-105.255804,5180,13.832258,,,,,,,,,
12:25:35,-83,-10,N/A,,40.017376,-105.25579,5180,13.832258,,,,,,,,,
12:25:36,-87,-11,N/A,,40.017376,-105.25579,5180,13.832258,,,,,,,,,
12:25:37,-87,-11,N/A,,40.017376,-105.25579,5180,13.832258,,,,,,,,,
12:25:38,-87,-11,N/A,,40.017376,-105.25579,5180,13.832258,,,,,,,,,
12:25:39,-87,-11,N/A,,40.01738,-105.25578,5180,13.832258,,,,,,,,,
12:25:40,-88,-12,N/A,,40.01738,-105.25578,5180,13.832258,,,,,,,,,
12:25:41,-88,-12,N/A,,40.017384,-105.25578,5180,13.832258,,,,,,,,,
12:25:42,-88,-12,N/A,,40.01739,-105.25579,5180,13.832258,,,,,,,,,
12:25:43,-90,-12,N/A,,40.0174,-105.25579,5180,13.832258,,,,,,,,,
12:25:44,-90,-12,N/A,,40.017406,-105.25581,5180,13.832258,,,,,,,,,
12:25:45,-92,-11,N/A,,40.017426,-105.25582,5180,13.832258,,,,,,,,,
12:25:46,-92,-11,N/A,,40.017445,-105.25582,5180,13.832258,,,,,,,,,
12:25:47,-92,-11,N/A,,40.017467,-105.25582,5180,13.832258,,,,,,,,,
12:25:48,-92,-11,N/A,,40.0175,-105.25581,5180,13.832258,,,,,,,,,
12:25:49,-95,-11,N/A,,40.017532,-105.255804,5180,13.832258,,,,,,,,,
12:25:50,-95,-11,N/A,,40.01755,-105.25576,5180,17.290323,,,,,,,,,
12:25:51,-95,-11,N/A,,40.017563,-105.25573,5180,17.290323,,,,,,,,,
12:25:52,-98,-13,N/A,,40.01757,-105.25571,5180,17.290323,,,,,,,,,
12:25:53,-98,-13,N/A,,40.01758,-105.25566,5180,17.290323,,,,,,,,,
12:25:54,-98,-13,N/A,,40.017593,-105.25565,5180,17.290323,,,,,,,,,
12:25:55,-98,-13,N/A,,40.017605,-105.25565,5180,17.290323,,,,,,,,,
12:25:56,-98,-13,N/A,,40.017612,-105.25565,5180,17.290323,,,,,,,,,
12:25:57,-98,-13,N/A,,40.017624,-105.25565,5180,17.290323,,,,,,,,,
12:25:58,-96,-12,N/A,,40.01763,-105.25564,5180,17.290323,,,,,,,,,
12:25:59,-96,-15,N/A,,40.01763,-105.25564,5180,17.290323,,,,,,,,,
12:26:00,-96,-15,N/A,,40.017643,-105.25565,5180,17.290323,,,,,,,,,
12:26:01,-96,-15,N/A,,40.017643,-105.25565,5180,17.290323,,,,,,,,,
12:26:02,-96,-15,N/A,,40.017647,-105.25565,5180,17.290323,,,,,,,,,
12:26:03,-97,-14,N/A,,40.017647,-105.25565,5180,17.290323,,,,,,,,,
12:26:04,-97,-14,N/A,,40.017654,-105.25565,5180,17.290323,,,,,,,,,
12:26:05,-97,-14,N/A,,40.017666,-105.25564,5180,20.748388,,,,,,,,,
12:26:06,-97,-14,N/A,,40.017677,-105.25564,5180,20.748388,,,,,,,,,
12:26:07,-97,-14,N/A,,40.017677,-105.25564,5180,20.748388,,,,,,,,,
12:26:08,-96,-16,N/A,,40.017704,-105.255626,5180,20.748388,,,,,,,,,
12:26:09,-96,-16,N/A,,40.01771,-105.255626,5180,17.290323,,,,,,,,,
12:26:10,-96,-15,N/A,,40.017723,-105.25564,5180,20.748388,,,,,,,,,
12:26:11,-96,-15,N/A,,40.017735,-105.25564,5180,20.748388,,,,,,,,,
12:26:12,-96,-15,N/A,,40.017746,-105.255626,5180,20.748388,,,,,,,,,
12:26:13,-93,-14,N/A,,40.017765,-105.25562,5180,20.748388,,,,,,,,,
12:26:14,-93,-14,N/A,,40.017776,-105.25561,5180,20.748388,,,,,,,,,
12:26:15,-96,-13,N/A,,40.017784,-105.255595,5180,20.748388,,,,,,,,,
12:26:16,-96,-13,N/A,,40.017788,-105.255595,5180,20.748388,,,,,,,,,
12:26:17,-96,-13,N/A,,40.0178,-105.255595,5180,24.206451,,,,,,,,,
12:26:18,-96,-13,N/A,,40.0178,-105.255595,5180,24.206451,,,,,,,,,
12:26:19,-93,-12,N/A,,40.017803,-105.255595,5180,24.206451,,,,,,,,,

12:26:20,-93,-12,N/A,,40.01781,-105.255595,5180,24.206451,,,,,,,,,,,,,
12:26:21,-93,-12,N/A,,40.01782,-105.255595,5180,20.748388,,,,,,,,,,,,,
12:26:22,-95,-12,N/A,,40.017826,-105.25561,5180,24.206451,,,,,,,,,,,,,
12:26:23,-94,-12,N/A,,40.01784,-105.25561,5180,24.206451,,,,,,,,,,,,,
12:26:24,-94,-12,N/A,,40.01786,-105.25561,5180,24.206451,,,,,,,,,,,,,
12:26:25,-94,-12,N/A,,40.017883,-105.255595,5180,27.664516,,,,,,,,,,,,,
12:26:26,-94,-12,N/A,,40.017906,-105.255595,5180,27.664516,,,,,,,,,,,,,
12:26:27,-94,-12,N/A,,40.01792,-105.25559,5180,27.664516,,,,,,,,,,,,,
12:26:28,-92,-12,N/A,,40.017933,-105.25559,5180,27.664516,,,,,,,,,,,,,
12:26:29,-92,-12,N/A,,40.017944,-105.255595,5180,24.206451,,,,,,,,,,,,,
12:26:30,-92,-12,N/A,,40.017956,-105.255595,5180,24.206451,,,,,,,,,,,,,
12:26:31,-87,-11,N/A,,40.01797,-105.25561,5180,20.748388,,,,,,,,,,,,,
12:26:32,-87,-11,N/A,,40.017994,-105.25561,5180,20.748388,,,,,,,,,,,,,
12:26:33,-89,-11,N/A,,40.01801,-105.25561,5180,20.748388,,,,,,,,,,,,,
12:26:34,-89,-11,N/A,,40.018017,-105.25561,5180,20.748388,,,,,,,,,,,,,
12:26:35,-89,-11,N/A,,40.01802,-105.25561,5180,24.206451,,,,,,,,,,,,,
12:26:36,-89,-11,N/A,,40.01803,-105.25562,5180,20.748388,,,,,,,,,,,,,
12:26:37,-88,-12,N/A,,40.01804,-105.25562,5180,20.748388,,,,,,,,,,,,,
12:26:38,-88,-12,N/A,,40.01806,-105.25562,5180,20.748388,,,,,,,,,,,,,
12:26:39,-88,-12,N/A,,40.01808,-105.25561,5180,20.748388,,,,,,,,,,,,,
12:26:40,-82,-10,N/A,,40.018097,-105.25561,5180,17.290323,,,,,,,,,,,,,
12:26:41,-82,-10,N/A,,40.018112,-105.255595,5180,13.832258,,,,,,,,,,,,,
12:26:42,-82,-10,N/A,,40.018124,-105.25561,5180,13.832258,,,,,,,,,,,,,
12:26:43,-82,-10,N/A,,40.01813,-105.255595,5179,13.832258,,,,,,,,,,,,,
12:26:44,-82,-10,N/A,,40.01813,-105.255595,5178,13.832258,,,,,,,,,,,,,
12:26:45,-82,-10,N/A,,40.018143,-105.25559,5177,13.832258,,,,,,,,,,,,,
12:26:46,-76,-9,N/A,,40.018143,-105.25559,5176,13.832258,,,,,,,,,,,,,
12:26:47,-72,-7,N/A,,40.01815,-105.25559,5175,13.832258,,,,,,,,,,,,,
12:26:48,-72,-7,N/A,,40.01815,-105.25559,5174,13.832258,,,,,,,,,,,,,
12:26:49,-72,-7,N/A,,40.01815,-105.25559,5173,13.832258,,,,,,,,,,,,,
12:26:50,-72,-7,N/A,,40.018147,-105.25558,5172,10.374194,,,,,,,,,,,,,
12:26:51,-78,-8,N/A,,40.018147,-105.25558,5171,10.374194,,,,,,,,,,,,,
12:26:52,-78,-8,N/A,,40.018154,-105.25559,5170,13.832258,,,,,,,,,,,,,
12:26:53,-78,-8,N/A,,40.018154,-105.25559,5169,13.832258,,,,,,,,,,,,,
12:26:54,-78,-8,N/A,,40.018154,-105.25559,5168,13.832258,,,,,,,,,,,,,
12:26:55,-78,-8,N/A,,40.01815,-105.25559,5167,13.832258,,,,,,,,,,,,,
12:26:56,-75,-9,N/A,,40.01815,-105.25559,5166,13.832258,,,,,,,,,,,,,
12:26:57,-75,-9,N/A,,40.01815,-105.25559,5165,13.832258,,,,,,,,,,,,,
12:26:58,-69,-10,N/A,,40.01815,-105.25559,5164,13.832258,,,,,,,,,,,,,
12:26:59,-69,-10,N/A,,40.018147,-105.25559,5164,20.748388,,,,,,,,,,,,,
12:27:00,-79,-10,N/A,,40.018147,-105.25559,5164,20.748388,,,,,,,,,,,,,
12:27:01,-79,-10,N/A,,40.01816,-105.255595,5164,24.206451,,,,,,,,,,,,,
12:27:02,-79,-10,N/A,,40.01817,-105.255595,5163,27.664516,,,,,,,,,,,,,
12:27:03,-81,-10,N/A,,40.01817,-105.255595,5162,27.664516,,,,,,,,,,,,,
12:27:04,-81,-10,N/A,,40.01817,-105.255595,5161,27.664516,,,,,,,,,,,,,
12:27:05,-81,-10,N/A,,40.01817,-105.255595,5160,27.664516,,,,,,,,,,,,,
12:27:06,-81,-10,N/A,,40.018177,-105.25559,5159,31.122583,,,,,,,,,,,,,
12:27:07,-77,-9,N/A,,40.01818,-105.25558,5158,31.122583,,,,,,,,,,,,,
12:27:08,-77,-9,N/A,,40.018185,-105.255565,5157,27.664516,,,,,,,,,,,,,
12:27:09,-76,-9,N/A,,40.018185,-105.25558,5156,27.664516,,,,,,,,,,,,,

12:27:10,-76,-9,N/A,,40.018185,-105.25559,5155,27.664516,,,,,,,,,
12:27:11,-80,-8,N/A,,40.018185,-105.25559,5154,27.664516,,,,,,,,,
12:27:12,-80,-8,N/A,,40.018185,-105.255595,5153,27.664516,,,,,,,,,
12:27:13,-80,-8,N/A,,40.018185,-105.255595,5152,27.664516,,,,,,,,,
12:27:14,-71,-9,N/A,,40.018185,-105.255595,5151,27.664516,,,,,,,,,
12:27:15,-71,-9,N/A,,40.018185,-105.255595,5150,27.664516,,,,,,,,,
12:27:16,-80,-8,N/A,,40.018192,-105.25559,5150,17.290323,,,,,,,,,
12:27:17,-80,-8,N/A,,40.018192,-105.255565,5150,13.832258,,,,,,,,,
12:27:18,-75,-9,N/A,,40.018192,-105.25555,5150,13.832258,,,,,,,,,
12:27:19,-75,-9,N/A,,40.018196,-105.255534,5150,13.832258,,,,,,,,,
12:27:20,-75,-9,N/A,,40.0182,-105.25553,5150,13.832258,,,,,,,,,
12:27:21,-75,-9,N/A,,40.018204,-105.25552,5150,10.374194,,,,,,,,,
12:27:22,-75,-9,N/A,,40.018208,-105.2555,5150,10.374194,,,,,,,,,
12:27:23,-73,-10,N/A,,40.018215,-105.255496,5150,13.832258,,,,,,,,,
12:27:24,-73,-10,N/A,,40.01822,-105.25549,5150,13.832258,,,,,,,,,
12:27:25,-80,-8,N/A,,40.018223,-105.25547,5150,17.290323,,,,,,,,,
12:27:26,-80,-8,N/A,,40.018223,-105.255466,5150,20.748388,,,,,,,,,
12:27:27,-86,-9,N/A,,40.018223,-105.255466,5150,20.748388,,,,,,,,,
12:27:28,-86,-9,N/A,,40.01822,-105.255466,5150,27.664516,,,,,,,,,
12:27:29,-86,-9,N/A,,40.01821,-105.25546,5150,34.580647,,,,,,,,,
12:27:30,-86,-9,N/A,,40.0182,-105.25544,5150,44.954838,,,,,,,,,
12:27:31,-83,-9,N/A,,40.018192,-105.25544,5150,51.870964,,,,,,,,,
12:27:32,-83,-9,N/A,,40.01819,-105.25544,5150,62.245167,,,,,,,,,
12:27:33,-83,-9,N/A,,40.01818,-105.25544,5150,72.619354,,,,,,,,,
12:27:34,-87,-9,N/A,,40.018177,-105.25544,5150,79.535484,,,,,,,,,
12:27:35,-87,-9,N/A,,40.01817,-105.25544,5150,89.909676,Start down
stairs,,,,,,,,,
12:27:36,-87,-9,N/A,,40.01817,-105.25544,5149.5,89.909676,,,,,,,,,
12:27:37,-87,-9,N/A,,40.01816,-105.25546,5149,110.658066,,,,,,,,,
12:27:38,-87,-9,N/
A,,40.01816,-105.255466,5148.5,117.574196,,,,,,,,,
12:27:39,-87,-9,N/A,,40.01816,-105.255466,5148,124.49033,,,,,,,,,
12:27:40,-87,-9,N/A,,40.018158,-105.25547,5147.5,134.86453,,,,,,,,,
12:27:41,-87,-9,N/A,,40.018158,-105.25547,5147,134.86453,Loss of GPS
underground,,,,,,,,,
12:27:42,-87,-9,N/A,,40.018158,-105.25547,5146.5,134.86453,,,,,,,,,
12:27:43,-100,-9,N/A,,40.018158,-105.25547,5146,134.86453,,,,,,,,,
12:27:44,-100,-9,N/
A,,40.018158,-105.25547,5145.5,134.86453,,,,,,,,,
12:27:45,-97,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:46,-97,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:47,-97,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:48,-97,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:49,-100,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:50,-100,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:51,-100,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:52,-91,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:53,-91,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:54,-91,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:55,-91,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,

12:27:56,-91,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:57,-91,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:58,-95,-14,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:27:59,-95,-14,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:00,-95,-14,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:01,-90,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:02,-90,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:03,-96,-13,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:04,-96,-13,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:05,-96,-13,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:06,-96,-13,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:07,-98,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:08,-98,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:09,-101,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:10,-101,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:11,-101,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:12,-109,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:13,-109,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:14,-109,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:15,-109,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:16,-100,-8,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:17,-100,-8,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:18,-100,-8,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:19,-110,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:20,-110,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:21,-110,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:22,-110,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:23,-104,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:24,-104,-9,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:25,-112,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:26,-112,-12,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:27,-109,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:28,-109,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:29,-109,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:30,-109,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:31,-109,-10,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:32,-109,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:33,-109,-11,N/A,,40.018158,-105.25547,5145,134.86453,,,,,,,,,
12:28:34,-107,-11,N/A,,40.018295,-105.256305,5138,55.329033,GPS
restored,,,,,,,,,
12:28:35,-107,-11,N/A,,40.018295,-105.25633,5139,41.496777,,,,,,,,,
12:28:36,-107,-11,N/A,,40.018295,-105.25636,5140,38.03871,,,,,,,,,
12:28:37,-107,-11,N/A,,40.01828,-105.256374,5141,31.122583,,,,,,,,,
12:28:38,-107,-11,N/A,,40.018265,-105.2564,5142,27.664516,,,,,,,,,
12:28:39,-107,-11,N/A,,40.018257,-105.25642,5143,31.122583,,,,,,,,,
12:28:40,-105,-9,N/A,,40.018246,-105.25644,5144,31.122583,,,,,,,,,
12:28:41,-105,-9,N/A,,40.018223,-105.25647,5145,27.664516,,,,,,,,,
12:28:42,-105,-9,N/A,,40.01821,-105.25648,5146,31.122583,,,,,,,,,
12:28:43,-102,-10,N/A,,40.018208,-105.25649,5147,31.122583,,,,,,,,,
12:28:44,-102,-10,N/A,,40.018208,-105.2565,5148,27.664516,,,,,,,,,

12:28:45,-103,-10,N/A,,40.018208,-105.2565,5149,27.664516,,,,,,,,,
12:28:46,-103,-10,N/A,,40.018208,-105.2565,5150,27.664516,,,,,,,,,
12:28:47,-103,-10,N/A,,40.018208,-105.2565,5150,13.832258,,,,,,,,,
12:28:48,-103,-10,N/A,,40.018208,-105.25651,5150,13.832258,,,,,,,,,
12:28:49,-103,-10,N/A,,40.018208,-105.25652,5150,13.832258,,,,,,,,,
12:28:50,-96,-10,N/A,,40.018208,-105.256534,5150,13.832258,,,,,,,,,
12:28:51,-96,-10,N/A,,40.01821,-105.25654,5150,13.832258,,,,,,,,,
12:28:52,-96,-10,N/A,,40.018215,-105.25655,5150,13.832258,,,,,,,,,
12:28:53,-96,-10,N/A,,40.01822,-105.256565,5150,13.832258,,,,,,,,,
12:28:54,-99,-13,N/A,,40.018223,-105.25657,5150,10.374194,,,,,,,,,
12:28:55,-99,-13,N/A,,40.01823,-105.25658,5150,10.374194,,,,,,,,,
12:28:56,-99,-13,N/A,,40.01824,-105.256595,5150,10.374194,,,,,,,,,
12:28:57,-99,-13,N/A,,40.01825,-105.25658,5150,13.832258,,,,,,,,,
12:28:58,-99,-13,N/A,,40.01825,-105.25658,5150,13.832258,,,,,,,,,
12:28:59,-95,-10,N/A,,40.018257,-105.256595,5150,13.832258,,,,,,,,,
12:29:00,-95,-10,N/A,,40.01826,-105.2566,5150,13.832258,,,,,,,,,
12:29:01,-101,-15,N/A,,40.018265,-105.25661,5150,13.832258,,,,,,,,,
12:29:02,-101,-15,N/A,,40.01827,-105.256626,5150,13.832258,,,,,,,,,
12:29:03,-101,-12,N/A,,40.018272,-105.25664,5150,13.832258,,,,,,,,,
12:29:04,-101,-12,N/A,,40.018272,-105.25666,5150,13.832258,,,,,,,,,
12:29:05,-101,-12,N/A,,40.018272,-105.25666,5150,13.832258,,,,,,,,,
12:29:06,-101,-12,N/A,,40.018272,-105.25666,5150,13.832258,,,,,,,,,
12:29:07,-101,-12,N/A,,40.01828,-105.25666,5150,13.832258,,,,,,,,,
12:29:08,-100,-11,N/A,,40.01828,-105.25666,5150,13.832258,,,,,,,,,
12:29:09,-100,-11,N/A,,40.01829,-105.256664,5150,13.832258,,,,,,,,,
12:29:10,-95,-11,N/A,,40.018307,-105.25666,5150,13.832258,,,,,,,,,
12:29:11,-95,-11,N/A,,40.018322,-105.25666,5150,13.832258,,,,,,,,,
12:29:12,-102,-11,N/A,,40.018337,-105.25666,5150,13.832258,,,,,,,,,
12:29:13,-102,-11,N/A,,40.01835,-105.25664,5150,13.832258,,,,,,,,,
12:29:14,-106,-11,N/A,,40.018364,-105.25664,5150,13.832258,,,,,,,,,
12:29:15,-106,-11,N/A,,40.018368,-105.25664,5150,13.832258,,,,,,,,,
12:29:16,-106,-11,N/A,,40.018368,-105.25664,5150,13.832258,,,,,,,,,
12:29:17,-106,-11,N/A,,40.01838,-105.25664,5150,20.748388,,,,,,,,,
12:29:18,-106,-11,N/A,,40.018387,-105.25666,5150,17.290323,,,,,,,,,
12:29:19,-108,-15,N/A,,40.0184,-105.256664,5150,20.748388,,,,,,,,,
12:29:20,-108,-15,N/A,,40.018402,-105.25667,5150,17.290323,,,,,,,,,
12:29:21,-109,-15,N/A,,40.01841,-105.25667,5150,20.748388,,,,,,,,,
12:29:22,-109,-15,N/A,,40.018417,-105.25667,5150,20.748388,,,,,,,,,
12:29:23,-109,-15,N/
A,,40.018425,-105.256664,5150,20.748388,,,,,,,,,
12:29:24,-109,-15,N/A,,40.018444,-105.25666,5150,24.206451,,,,,,,,,
12:29:25,-109,-15,N/A,,40.018467,-105.25664,5150,20.748388,,,,,,,,,
12:29:26,-109,-15,N/A,,40.018494,-105.25664,5150,20.748388,,,,,,,,,
12:29:27,-109,-15,N/A,,40.01852,-105.25663,5150,20.748388,,,,,,,,,
12:29:28,-109,-15,N/A,,40.018543,-105.25663,5150,24.206451,,,,,,,,,
12:29:29,-109,-15,N/A,,40.018562,-105.25663,5150,24.206451,,,,,,,,,
12:29:30,-110,-16,N/A,,40.018574,-105.25663,5150,24.206451,,,,,,,,,
12:29:31,-110,-16,N/A,,40.01859,-105.25663,5150,27.664516,,,,,,,,,
12:29:32,-110,-16,N/A,,40.018597,-105.25663,5150,27.664516,,,,,,,,,
12:29:33,-110,-16,N/A,,40.018597,-105.25664,5150,27.664516,,,,,,,,,

12:29:34,-110,-16,N/A,,40.0186,-105.256664,5150,31.122583,,,,,,,,,
12:29:35,-112,-19,N/A,,40.0186,-105.25667,5150,31.122583,,,,,,,,,
12:29:36,-112,-19,N/A,,40.018604,-105.25669,5150,31.122583,,,,,,,,,
12:29:37,-114,-19,N/A,,40.018612,-105.25669,5150,31.122583,,,,,,,,,
12:29:38,-114,-19,N/A,,40.01862,-105.25669,5150,27.664516,,,,,,,,,
12:29:39,-110,-16,N/A,,40.01863,-105.256694,5150,31.122583,,,,,,,,,
12:29:40,-110,-16,N/A,,40.01865,-105.25669,5150,31.122583,,,,,,,,,
12:29:41,-110,-16,N/A,,40.01867,-105.25667,5150,31.122583,,,,,,,,,
12:29:42,-110,-16,N/A,,40.018684,-105.25666,5150,27.664516,,,,,,,,,
12:29:43,-110,-16,N/A,,40.0187,-105.25663,5150,31.122583,,,,,,,,,
12:29:44,-113,-15,N/A,,40.018723,-105.256626,5150,27.664516,Start down
stairs,,,,,,,,,
12:29:45,-113,-15,N/
A,,40.018723,-105.256626,5147.5,27.664516,,,,,,,,,
12:29:46,-113,-15,N/A,,40.01876,-105.2566,5145,24.206451,,,,,,,,,
12:29:47,-113,-15,N/
A,,40.018784,-105.2566,5142.5,27.664516,,,,,,,,,
12:29:48,-111,-18,N/A,,40.0188,-105.2566,5140,24.206451,Bottom of
stairs,,,,,,,,,
12:29:49,-111,-18,N/A,,40.01881,-105.256626,5140,20.748388,,,,,,,,,
12:29:50,-111,-18,N/A,,40.01882,-105.25664,5140,24.206451,,,,,,,,,
12:29:51,-111,-18,N/A,,40.01883,-105.256664,5140,24.206451,,,,,,,,,
12:29:52,-111,-18,N/A,,40.01884,-105.25669,5140,27.664516,,,,,,,,,
12:29:53,-111,-18,N/A,,40.01885,-105.2567,5142.5,27.664516,Start up
stairs,,,,,,,,,
12:29:54,-111,-18,N/
A,,40.018867,-105.256725,5145,17.290323,,,,,,,,,
12:29:55,-111,-18,N/
A,,40.01889,-105.256725,5147.5,13.832258,,,,,,,,,
12:29:56,-111,-18,N/A,,40.0189,-105.256725,5150,17.290323,,,,,,,,,
12:29:57,-111,-18,N/
A,,40.018913,-105.256725,5152.5,17.290323,,,,,,,,,
12:29:58,-111,-18,N/A,,40.018917,-105.25672,5155,17.290323,,,,,,,,,
12:29:59,-110,-16,N/
A,,40.018925,-105.2567,5157.5,17.290323,,,,,,,,,
12:30:00,-109,-15,N/A,,40.01893,-105.2567,5160,17.290323,Top of
stairs,,,,,,,,,
12:30:01,-109,-15,N/A,,40.018932,-105.25669,5160,17.290323,,,,,,,,,
12:30:02,-109,-15,N/A,,40.018932,-105.25669,5160,17.290323,,,,,,,,,
12:30:03,-111,-19,N/
A,,40.018932,-105.256664,5160,17.290323,,,,,,,,,
12:30:04,-111,-19,N/A,,40.018936,-105.25666,5160,17.290323,,,,,,,,,
12:30:05,-110,-20,N/A,,40.018944,-105.25663,5160,17.290323,,,,,,,,,
12:30:06,-112,-18,N/A,,40.01895,-105.25661,5160,17.290323,,,,,,,,,
12:30:07,-112,-18,N/A,,40.018963,-105.25661,5160,17.290323,,,,,,,,,
12:30:08,-112,-18,N/A,,40.018982,-105.25661,5160,17.290323,,,,,,,,,
12:30:09,-112,-18,N/A,,40.018993,-105.25661,5160,17.290323,,,,,,,,,
12:30:10,-112,-18,N/
A,,40.019005,-105.256626,5160,20.748388,,,,,,,,,
12:30:11,-113,-20,N/

A,,40.019016,-105.256626,5160,20.748388,,,,,,,,,
12:30:12,-115,-20,N/
A,,40.019028,-105.256626,5160,20.748388,,,,,,,,,
12:30:13,-115,-20,N/A,,40.019043,-105.25661,5160,20.748388,,,,,,,,,
12:30:14,-113,-20,N/A,,40.01905,-105.2566,5160,17.290323,,,,,,,,,
12:30:15,-113,-20,N/
A,,40.019066,-105.256595,5160,17.290323,,,,,,,,,
12:30:16,-113,-20,N/A,,40.01908,-105.256595,5160,17.290323,,,,,,,,,
12:30:17,-113,-20,N/A,,40.01909,-105.25658,5160,17.290323,,,,,,,,,
12:30:18,-109,-16,N/A,,40.019096,-105.25658,5160,20.748388,,,,,,,,,
12:30:19,-109,-16,N/A,,40.019108,-105.25658,5160,20.748388,,,,,,,,,
12:30:20,-109,-16,N/A,,40.01912,-105.25658,5160,27.664516,,,,,,,,,
12:30:21,-111,-16,N/A,,40.019142,-105.25657,5160,27.664516,,,,,,,,,
12:30:22,-111,-16,N/
A,,40.019165,-105.256565,5160,27.664516,,,,,,,,,
12:30:23,-111,-16,N/A,,40.019188,-105.25655,5160,24.206451,,,,,,,,,
12:30:24,-109,-15,N/A,,40.019203,-105.256565,5158,24.206451,Start down
stairs,,,,,,,,,
12:30:25,-109,-15,N/A,,40.019215,-105.25657,5156,20.748388,,,,,,,,,
12:30:26,-109,-15,N/A,,40.019222,-105.25658,5154,20.748388,,,,,,,,,
12:30:27,-109,-15,N/A,,40.01923,-105.2566,5152,20.748388,,,,,,,,,
12:30:28,-109,-15,N/A,,40.019238,-105.25661,5150,20.748388,,,,,,,,,
12:30:29,-109,-15,N/A,,40.01924,-105.25663,5148,20.748388,,,,,,,,,
12:30:30,-113,-14,N/A,,40.01925,-105.25664,5146,20.748388,,,,,,,,,
12:30:31,-113,-14,N/A,,40.01926,-105.25666,5144,20.748388,,,,,,,,,
12:30:32,-113,-14,N/A,,40.019268,-105.256664,5142,17.290323,Start up
ramp,,,,,,,,,
12:30:33,-114,-16,N/
A,,40.01927,-105.256664,5142.75,13.832258,,,,,,,,,
12:30:34,-114,-16,N/
A,,40.019276,-105.25667,5143.5,13.832258,,,,,,,,,
12:30:35,-114,-16,N/
A,,40.01929,-105.25667,5144.25,13.832258,,,,,,,,,
12:30:36,-114,-16,N/A,,40.019314,-105.25669,5145,13.832258,,,,,,,,,
12:30:37,-116,-20,N/
A,,40.01934,-105.25669,5145.75,13.832258,,,,,,,,,
12:30:38,-116,-20,N/
A,,40.019367,-105.256694,5146.5,13.832258,,,,,,,,,
12:30:39,-113,-19,N/
A,,40.019386,-105.256694,5147.25,13.832258,,,,,,,,,
12:30:40,-113,-19,N/
A,,40.019398,-105.256694,5148,10.374194,,,,,,,,,
12:30:41,-113,-19,N/
A,,40.0194,-105.256694,5148.75,10.374194,,,,,,,,,
12:30:42,-113,-19,N/
A,,40.019413,-105.2567,5149.5,10.374194,,,,,,,,,
12:30:43,-107,-15,N/
A,,40.019424,-105.2567,5150.25,10.374194,,,,,,,,,
12:30:44,-107,-15,N/A,,40.01944,-105.2567,5151,10.374194,,,,,,,,,
12:30:45,-104,-16,N/

A,,40.019455,-105.2567,5151.75,10.374194,,,,,,,,,
12:30:46,-104,-16,N/
A,,40.019463,-105.2567,5152.5,10.374194,,,,,,,,,
12:30:47,-104,-16,N/
A,,40.019463,-105.2567,5153.25,10.374194,,,,,,,,,
12:30:48,-107,-18,N/
A,,40.019466,-105.256694,5154,10.374194,,,,,,,,,
12:30:49,-107,-18,N/
A,,40.019466,-105.256694,5154.75,10.374194,,,,,,,,,
12:30:50,-107,-18,N/
A,,40.019474,-105.256694,5155,10.374194,,,,,,,,,
12:30:51,-107,-18,N/
A,,40.019474,-105.256694,5155,10.374194,,,,,,,,,
12:30:52,-107,-18,N/A,,40.019478,-105.25669,5155,10.374194,,,,,,,,,
12:30:53,-104,-12,N/A,,40.019478,-105.25669,5155,10.374194,,,,,,,,,