

Output Col	Date/Time	Lati	Longi	Alti M	Lati SD	Longi SD	Alti SD	Status
SPRAY OFF	2014/Sep/1	41.1674	-95.5269	406	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16775	-95.5265	402.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16809	-95.5258	398.8	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16845	-95.5246	390.4	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16877	-95.5233	381.6	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16911	-95.5224	375.1	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.16951	-95.5217	369	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17	-95.5211	365.6	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17052	-95.5206	363.6	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17102	-95.5204	363.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17176	-95.5201	363.9	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17248	-95.52	365.8	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17349	-95.52	367.2	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17414	-95.5201	371.7	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17458	-95.52	377	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17491	-95.5198	380.7	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17517	-95.5195	383.9	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17538	-95.5191	384.9	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.1755	-95.5184	384.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17552	-95.5175	390.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17545	-95.5169	397.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.1753	-95.5166	401.6	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.1751	-95.5164	401.1	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17491	-95.5163	398.1	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17473	-95.5164	392	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17457	-95.5166	382.3	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17446	-95.5169	371.1	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17442	-95.5176	358.4	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.17439	-95.5183	348.6	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.17438	-95.5184	348.6	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.17438	-95.5184	348.3	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.17437	-95.5192	351.3	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.17436	-95.5194	354.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17434	-95.5199	364.4	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17428	-95.5212	374.5	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17429	-95.5218	382.7	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17433	-95.522	390	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17441	-95.522	393.4	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17449	-95.522	392	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17454	-95.5218	385.4	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17453	-95.5214	376.1	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17451	-95.5207	366.3	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.1745	-95.5195	355.8	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.1745	-95.5193	353.7	2.5	2.5	2.6	2
SPRAY ON	2014/Sep/1	41.1745	-95.5185	352.2	2.5	2.5	2.6	2
SPRAY OFF	2014/Sep/1	41.17449	-95.5183	354	2.5	2.5	2.6	2

SPRAY OFF 2014/Sep/1	41.17449	-95.5176	367.1	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17451	-95.5171	380	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17457	-95.5168	388.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17465	-95.5167	391.7	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17476	-95.5166	390.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17486	-95.5167	385.5	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17493	-95.517	379.9	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17491	-95.5176	377.1	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17477	-95.5184	376.7	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17463	-95.5191	372.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17455	-95.5199	370.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17457	-95.5206	371	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17482	-95.522	373.8	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17487	-95.5232	373.2	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17487	-95.5232	373	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17487	-95.5232	373.2	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17489	-95.5244	368.8	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17489	-95.5249	372.6	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17488	-95.5252	377.8	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17487	-95.5255	383.9	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17486	-95.5267	384.6	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17489	-95.5272	379.5	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.1749	-95.5275	375.1	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17492	-95.5277	373.8	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17494	-95.5281	377	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17497	-95.5285	386.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17501	-95.5286	396	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17506	-95.5287	401	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.1751	-95.5286	397.8	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17508	-95.5284	387.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17505	-95.5281	377.5	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17503	-95.5276	374.2	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17501	-95.5272	378.8	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17501	-95.5271	381.1	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17499	-95.5259	385.4	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17499	-95.5254	380	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.175	-95.525	374.6	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.17505	-95.5231	368.8	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17505	-95.523	368.5	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17503	-95.522	373.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17491	-95.5215	377.6	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17466	-95.521	380.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17437	-95.5204	373.6	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17423	-95.5198	363.2	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.1742	-95.5195	356.5	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.1742	-95.5195	355.9	2.5	2.5	2.6	2
SPRAY ON 2014/Sep/1	41.1742	-95.5195	356.5	2.5	2.5	2.6	2

SPRAY ON 2014/Sep/1	41.1742	-95.5184	349.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17421	-95.5182	351.5	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17423	-95.5177	360.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17431	-95.5174	370.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17443	-95.5172	378.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17458	-95.5171	382.1	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17473	-95.5172	383	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17488	-95.5174	381.4	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17497	-95.5177	378	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17497	-95.5185	374	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17487	-95.52	371.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17473	-95.5223	381.9	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17463	-95.5244	394	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17454	-95.5259	393.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17449	-95.5271	390.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17444	-95.5288	387.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17439	-95.5314	385.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17447	-95.5333	392.1	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.1746	-95.534	395.9	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17482	-95.5346	399.3	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17508	-95.5349	401.6	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17539	-95.5352	400.9	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17578	-95.5353	397.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.1764	-95.5353	390.2	2.5	2.5	2.6	2
SPRAY OFF 2014/Sep/1	41.17736	-95.5353	382.6	2.5	2.5	2.6	2

Alti M	Alti FT
406	1332.021
402.5	1320.538
398.8	1308.399
390.4	1280.84
381.6	1251.969
375.1	1230.643
369	1210.63
365.6	1199.475
363.6	1192.913
363.5	1192.585
363.9	1193.898
365.8	1200.131
367.2	1204.724
371.7	1219.488
377	1236.877
380.7	1249.016
383.9	1259.514
384.9	1262.795
384.5	1261.483
390.5	1281.168
397.5	1304.134
401.6	1317.585
401.1	1315.945
398.1	1306.102
392	1286.089
382.3	1254.265
371.1	1217.52
358.4	1175.853
348.6	1143.701
348.6	1143.701
348.3	1142.717
351.3	1152.559
354.5	1163.058
364.4	1195.538
374.5	1228.675
382.7	1255.577
390	1279.528
393.4	1290.682
392	1286.089
385.4	1264.436
376.1	1233.924
366.3	1201.772
355.8	1167.323
353.7	1160.433
352.2	1155.512
354	1161.417

41.1674,-95.5269

367.1	1204.396
380	1246.719
388.4	1274.278
391.7	1285.105
390.2	1280.184
385.5	1264.764
379.9	1246.391
377.1	1237.205
376.7	1235.892
372.2	1221.129
370.2	1214.567
371	1217.192
373.8	1226.378
373.2	1224.409
373	1223.753
373.2	1224.409
368.8	1209.974
372.6	1222.441
377.8	1239.501
383.9	1259.514
384.6	1261.811
379.5	1245.079
375.1	1230.643
373.8	1226.378
377	1236.877
386.3	1267.388
396	1299.213
401	1315.617
397.8	1305.118
387.4	1270.997
377.5	1238.517
374.2	1227.69
378.8	1242.782
381.1	1250.328
385.4	1264.436
380	1246.719
374.6	1229.003
368.8	1209.974
368.5	1208.99
373.4	1225.066
377.6	1238.845
380.3	1247.703
373.6	1225.722
363.2	1191.601
356.5	1169.619
355.9	1167.651
356.5	1169.619

349.2	1145.669
351.5	1153.215
360.4	1182.415
370.4	1215.223
378.2	1240.814
382.1	1253.609
383	1256.562
381.4	1251.312
378	1240.157
374	1227.034
371.3	1218.176
381.9	1252.953
394	1292.651
393.3	1290.354
390.2	1280.184
387.3	1270.669
385.2	1263.78
392.1	1286.417
395.9	1298.885
399.3	1310.039
401.6	1317.585
400.9	1315.289
397.2	1303.15
390.2	1280.184
382.6	1255.249