

Comment	Max_PDOP	Corr_Type	Rcvr_Type	GPS_Date	GPS_Time	Feat_Name	Datafile	Unfilt_Pos	Filt_Pos	Update_Sta	Std_Dev	GPS_Height	Horz_Prec	Vert_Prec	Latitude	Longitude
COMO BRIDGE	4.1	Differential	Pro XRS	8/16/2004	10:15:47AM	Point_generic	sb040816.cor	21	21	New	0.323361	3022.474	0.379	0.603	-105.544115747	40.034926453
TRAIL	4.1	Differential	Pro XRS	8/16/2004	10:17:07AM	Point_generic	sb040816.cor	14	14	New	0.135544	3027.022	0.435	0.980	-105.544210860	40.034611170
TRAIL	4.0	Differential	Pro XRS	8/16/2004	10:18:43AM	Point_generic	sb040816.cor	15	15	New	0.290992	3031.219	0.439	0.806	-105.544498627	40.033879667
TRAIL EAST ROBOT	3.2	Differential	Pro XRS	8/16/2004	10:19:54AM	Point_generic	sb040816.cor	11	11	New	0.325416	3038.808	0.413	0.688	-105.544788702	40.033518084
TRAIL EAST ROBOT	3.9	Differential	Pro XRS	8/16/2004	10:21:04AM	Point_generic	sb040816.cor	24	24	New	0.405443	3037.986	0.435	0.925	-105.544786940	40.033291621
TRAIL EAST ROBOT	3.8	Differential	Pro XRS	8/16/2004	10:22:06AM	Point_generic	sb040816.cor	15	15	New	0.324154	3042.960	0.450	0.857	-105.544854010	40.033014483
GIRDLE PLOT	3.8	Differential	Pro XRS	8/16/2004	10:23:34AM	Point_generic	sb040816.cor	33	33	New	0.411560	3041.450	0.419	0.703	-105.544696970	40.033110415
TRAIL EAST ROBOT	3.8	Differential	Pro XRS	8/16/2004	10:25:04AM	Point_generic	sb040816.cor	9	9	New	0.389675	3041.486	0.436	0.873	-105.544953027	40.032681141
EAST ROBOT	3.4	Differential	Pro XRS	8/16/2004	10:26:02AM	Point_generic	sb040816.cor	21	21	New	0.838520	3040.125	0.481	0.737	-105.545026883	40.032540566
EAST ROBOT TRAIL	3.5	Differential	Pro XRS	8/16/2004	10:31:59AM	Point_generic	sb040816.cor	3	3	New	0.118987	3051.532	0.465	0.836	-105.545528206	40.032838099
TRAIL	3.7	Differential	Pro XRS	8/16/2004	10:33:59AM	Point_generic	sb040816.cor	12	12	New	0.916391	3052.325	0.469	0.705	-105.546258203	40.033273308
USNOW S12	3.4	Differential	Pro XRS	8/16/2004	10:36:45AM	Point_generic	sb040816.cor	15	15	New	0.556492	3064.480	0.461	0.779	-105.547281715	40.033069958
USNOW P1	3.3	Differential	Pro XRS	8/16/2004	10:37:49AM	Point_generic	sb040816.cor	20	20	New	0.808400	3057.319	0.440	0.727	-105.547308166	40.033138259
USNOW P2	3.3	Differential	Pro XRS	8/16/2004	10:38:44AM	Point_generic	sb040816.cor	23	23	New	0.068316	3056.229	0.447	0.708	-105.547337529	40.033162229
USNOW AIR	3.0	Differential	Pro XRS	8/16/2004	10:39:33AM	Point_generic	sb040816.cor	20	20	New	0.085105	3057.723	0.460	0.669	-105.547380802	40.033173141
USNOW P7	4.1	Differential	Pro XRS	8/16/2004	10:40:23AM	Point_generic	sb040816.cor	19	19	New	0.930596	3058.430	0.546	0.692	-105.547408291	40.033146344
USNOW P5	4.1	Differential	Pro XRS	8/16/2004	10:41:33AM	Point_generic	sb040816.cor	20	20	New	0.516229	3060.173	0.661	0.824	-105.547442422	40.033162858
USNOW NCAR	3.0	Differential	Pro XRS	8/16/2004	10:42:17AM	Point_generic	sb040816.cor	9	9	New	0.087143	3056.659	0.469	0.671	-105.547430616	40.033183674
USNOW P4	3.2	Differential	Pro XRS	8/16/2004	10:43:03AM	Point_generic	sb040816.cor	15	15	New	0.247978	3056.792	0.466	0.726	-105.547467573	40.033152127
N CANOPY TOWER	4.3	Differential	Pro XRS	8/16/2004	10:43:52AM	Point_generic	sb040816.cor	9	9	New	1.899225	3064.715	0.551	0.716	-105.547534444	40.033152601
USNOW P17	4.4	Differential	Pro XRS	8/16/2004	10:45:03AM	Point_generic	sb040816.cor	9	9	New	0.911810	3059.544	0.638	0.755	-105.547461729	40.033106459
USNOW P18	4.5	Differential	Pro XRS	8/16/2004	10:46:38AM	Point_generic	sb040816.cor	22	22	New	0.632633	3060.232	0.674	0.884	-105.547427553	40.033129241
USNOW P9	4.7	Differential	Pro XRS	8/16/2004	10:47:13AM	Point_generic	sb040816.cor	12	12	New	0.587869	3055.886	0.847	0.906	-105.547411590	40.033098891
USNOW P10	4.9	Differential	Pro XRS	8/16/2004	10:48:41AM	Point_generic	sb040816.cor	17	17	New	1.831138	3053.996	0.877	0.876	-105.547314543	40.033061324
SAP WEST	5.1	Differential	Pro XRS	8/16/2004	10:50:26AM	Point_generic	sb040816.cor	21	21	New	1.146399	3060.960	0.637	0.749	-105.547581482	40.032945964
CU TOWER	6.1	Differential	Pro XRS	8/16/2004	11:00:02AM	Point_generic	sb040816.cor	16	16	New	1.625050	3063.124	0.585	1.063	-105.546977282	40.032871950
CU TOWER TOP MID	3.0	Differential	Pro XRS	8/16/2004	11:23:29AM	Point_generic	sb040816.cor	41	41	New	0.071604	3077.151	0.473	0.527	-105.546970167	40.032863576
CU TOWER W MID	2.7	Differential	Pro XRS	8/16/2004	11:24:20AM	Point_generic	sb040816.cor	44	44	New	0.030329	3076.738	0.466	0.512	-105.546978611	40.032865877
CU E MID	2.6	Differential	Pro XRS	8/16/2004	11:25:21AM	Point_generic	sb040816.cor	31	31	New	0.087038	3076.774	0.472	0.520	-105.546969095	40.032862059
CU TOWER S MID	2.6	Differential	Pro XRS	8/16/2004	11:26:05AM	Point_generic	sb040816.cor	28	28	New	0.029436	3076.764	0.472	0.521	-105.546973546	40.032857841
CU TOWER N MID	2.6	Differential	Pro XRS	8/16/2004	11:26:45AM	Point_generic	sb040816.cor	26	26	New	0.167596	3077.159	0.470	0.521	-105.546967684	40.032869388
TRAIL	6.0	Differential	Pro XRS	8/16/2004	11:50:17AM	Point_generic	sb040816.cor	13	13	New	0.310421	3051.165	0.487	0.698	-105.546610213	40.033299274
TRAIL	3.0	Differential	Pro XRS	8/16/2004	11:51:28AM	Point_generic	sb040816.cor	13	13	New	0.281373	3053.732	0.497	0.543	-105.547138611	40.033455268
TRAIL NEW	3.7	Differential	Pro XRS	8/16/2004	11:56:17AM	Point_generic	sb040816.cor	16	16	New	0.471444	3069.215	0.564	0.636	-105.548791131	40.033278077
TRAIL NEW	4.6	Differential	Pro XRS	8/16/2004	11:57:12AM	Point_generic	sb040816.cor	20	20	New	0.723934	3069.799	0.438	0.720	-105.548971435	40.033332773
TRAIL NEW	3.6	Differential	Pro XRS	8/16/2004	11:58:09AM	Point_generic	sb040816.cor	14	14	New	0.737967	3075.040	0.437	0.810	-105.549348051	40.033294003
SF6 CYL R1	4.0	Differential	Pro XRS	8/16/2004	12:02:57PM	Point_generic	sb040816.cor	23	23	New	0.420357	3071.959	0.457	0.809	-105.549196580	40.033507862
TRAIL	2.8	Differential	Pro XRS	8/16/2004	12:05:07PM	Point_generic	sb040816.cor	5	5	New	0.393704	3074.018	0.372	0.630	-105.549585912	40.033315328
TRAIL	5.0	Differential	Pro XRS	8/16/2004	12:05:41PM	Point_generic	sb040816.cor	10	10	New	0.515066	3075.142	0.821	1.028	-105.549745076	40.033236165
TRAIL NEW	3.8	Differential	Pro XRS	8/16/2004	12:09:01PM	Point_generic	sb040816.cor	2	2	New	0.697756	3082.339	0.440	0.738	-105.550165370	40.032837508
TRAIL NEW	7.0	Differential	Pro XRS	8/16/2004	12:13:10PM	Point_generic	sb040816.cor	21	21	New	0.588350	3080.545	0.828	1.480	-105.550645051	40.032687856
TRAIL NEW	6.7	Differential	Pro XRS	8/16/2004	12:15:31PM	Point_generic	sb040816.cor	17	17	New	0.828939	3091.080	0.439	0.692	-105.551077470	40.032396252
TRAIL NEW STOP	6.5	Differential	Pro XRS	8/16/2004	12:16:47PM	Point_generic	sb040816.cor	23	23	New	2.093076	3090.560	0.671	1.279	-105.551565586	40.032178847
TRAIL NEW STOP2	6.1	Differential	Pro XRS	8/16/2004	12:19:31PM	Point_generic	sb040816.cor	11	11	New	2.658566	3091.024	0.678	1.327	-105.551543157	40.031920672
COMO	5.7	Differential	Pro XRS	8/16/2004	01:21:05PM	Point_generic	sb040816.cor	21	21	New	0.320032	3020.314	0.577	1.348	-105.542979319	40.034790811
ASPEN TOP MIDDLE	5.0	Differential	Pro XRS	8/16/2004	01:28:33PM	Point_generic	sb040816.cor	31	31	New	0.170700	3046.428	0.521	0.854	-105.542495110	40.034959820
ASPEN NW CRNR	3.0	Differential	Pro XRS	8/16/2004	01:29:17PM	Point_generic	sb040816.cor	35	35	New	0.023587	3046.696	0.484	0.641	-105.542502477	40.034968644
ASPEN NE CRNR	3.0	Differential	Pro XRS	8/16/2004	01:30:06PM	Point_generic	sb040816.cor	28	28	New	0.030264	3046.918	0.490	0.649	-105.542492972	40.034965611
ASPEN SE CRNR	3.1	Differential	Pro XRS	8/16/2004	01:30:51PM	Point_generic	sb040816.cor	26	26	New	0.068983	3047.166	0.492	0.653	-105.542494688	40.034956011
ASPEN SW CRNR	3.1	Differential	Pro XRS	8/16/2004	01:31:32PM	Point_generic	sb040816.cor	26	26	New	0.137016	3046.684	0.492	0.654	-105.542499494	40.034954001