

Listado nº: 18

Errores obtenidos en el cálculo de líneas – base (vectores) de los puntos de control

Rov:000001	Ref:mengibar	Amb:N	08/09/97 18:45:30
sX	0.3472 m	sY	0.1749 m
Rov:000002	Ref:mengibar	Amb:N	08/09/97 18:50:30
sX	0.2043 m	sY	0.0995 m
Rov:000003	Ref:mengibar	Amb:N	08/09/97 18:57:00
sX	0.6627 m	sY	0.3264 m
Rov:000004	Ref:mengibar	Amb:N	08/09/97 19:03:00
sX	0.4944 m	sY	0.2477 m
Rov:000006	Ref:mengibar	Amb:N	09/09/97 13:28:30
sX	0.6107 m	sY	0.1236 m
Rov:000007	Ref:mengibar	Amb:N	09/09/97 13:38:30
sX	0.3564 m	sY	0.0985 m
Rov:000008	Ref:mengibar	Amb:N	09/09/97 13:43:00
sX	0.2684 m	sY	0.1069 m
Rov:000009	Ref:mengibar	Amb:N	09/09/97 13:49:30
sX	0.7905 m	sY	0.2649 m
Rov:000010	Ref:mengibar	Amb:N	09/09/97 13:59:30
sX	0.1236 m	sY	0.0433 m
Rov:000012	Ref:mengibar	Amb:N	09/09/97 14:15:30
sX	0.2676 m	sY	0.1144 m
Rov:000013	Ref:mengibar	Amb:N	09/09/97 14:19:00
sX	0.1691 m	sY	0.0744 m
Rov:000014	Ref:mengibar	Amb:N	09/09/97 14:30:30
sX	0.1381 m	sY	0.0658 m
Rov:000015	Ref:mengibar	Amb:N	09/09/97 14:41:00
sX	0.1274 m	sY	0.0626 m
Rov:000016	Ref:mengibar	Amb:N	09/09/97 14:48:30
sX	0.2383 m	sY	0.1185 m
Rov:000017	Ref:mengibar	Amb:N	09/09/97 15:40:30
sX	0.4377 m	sY	0.2205 m
Rov:000018	Ref:mengibar	Amb:N	09/09/97 15:43:30
sX	0.2966 m	sY	0.1485 m
Rov:000019	Ref:mengibar	Amb:N	09/09/97 15:52:30
sX	0.1350 m	sY	0.0698 m

Rov:000020	Ref:mengibar	Amb:N	09/09/97 15:59:30
sX	0.9499 m	sY	0.4505 m
Rov:000021	Ref:mengibar	Amb:N	09/09/97 16:11:30
sX	0.4064 m	sY	0.1746 m
Rov:000022	Ref:mengibar	Amb:N	09/09/97 16:15:00
sX	0.2108 m	sY	0.0878 m
Rov:000023	Ref:mengibar	Amb:N	09/09/97 16:21:00
sX	0.2815 m	sY	0.1108 m
Rov:000024	Ref:mengibar	Amb:N	09/09/97 16:38:00
sX	1.2500 m	sY	0.4384 m
Rov:000025	Ref:mengibar	Amb:N	09/09/97 16:52:00
sX	0.8487 m	sY	0.3482 m
Rov:000026	Ref:mengibar	Amb:N	09/09/97 17:00:00
sX	0.2673 m	sY	0.0735 m
Rov:000027	Ref:mengibar	Amb:N	09/09/97 17:09:00
sX	0.1859 m	sY	0.0593 m
Rov:000028	Ref:mengibar	Amb:N	09/09/97 17:17:30
sX	0.2187 m	sY	0.0733 m
Rov:000029	Ref:mengibar	Amb:N	09/09/97 17:41:30
sX	1.1559 m	sY	0.4396 m
Rov:000030	Ref:mengibar	Amb:N	09/09/97 17:44:30
sX	0.2642 m	sY	0.1005 m
Rov:000031	Ref:mengibar	Amb:N	09/09/97 17:50:30
sX	0.1371 m	sY	0.0523 m
Rov:000032	Ref:mengibar	Amb:N	09/09/97 17:54:00
sX	0.1893 m	sY	0.0750 m
Rov:000033	Ref:mengibar	Amb:N	09/09/97 17:57:00
sX	0.2260 m	sY	0.0932 m
Rov:000034	Ref:mengibar	Amb:N	09/09/97 18:24:00
sX	0.5444 m	sY	0.2629 m
Rov:000035	Ref:mengibar	Amb:N	09/09/97 18:29:30
sX	0.2195 m	sY	0.1029 m
Rov:000036	Ref:mengibar	Amb:N	09/09/97 18:33:30
sX	1.4340 m	sY	0.6676 m sZ

Rov:000037	Ref:mengibar	Amb:N	09/09/97 18:49:30
sX	0.3280 m	sY	0.1605 m
Rov:000038	Ref:mengibar	Amb:N	09/09/97 18:55:30
sX	0.2151 m	sY	0.1067 m
Rov:000039	Ref:mengibar	Amb:N	09/09/97 18:58:30
sX	0.3717 m	sY	0.1860 m
Rov:000040	Ref:mengibar	Amb:N	09/09/97 19:03:00
sX	0.3545 m	sY	0.1803 m
Rov:000041	Ref:mengibar	Amb:N	09/09/97 19:06:30
sX	0.4226 m	sY	0.2142 m ;
Rov:000042	Ref:mengibar	Amb:N	09/09/97 19:13:00
sX	0.1819 m	sY	0.0963 m . ;
Rov:000043	Ref:mengibar	Amb:N	09/09/97 19:17:00
sX	0.0907 m	sY	0.0486 m ;
Rov:000044	Ref:mengibar	Amb:N	09/09/97 19:31:00
sX	0.4976 m	sY	0.3480 m
Rov:000045	Ref:mengibar	Amb:N	09/09/97 19:39:00
sX	0.2470 m	sY	0.1028 m
Rov:000046	Ref:mengibar	Amb:N	10/09/97 09:50:30
sX	1.1822 m	sY	0.3450 m
Rov:000047	Ref:mengibar	Amb:N	10/09/97 09:58:00
sX	0.1355 m	sY	0.0557 m
Rov:000048	Ref:mengibar	Amb:N	10/09/97 10:01:30
sX	0.3596 m	sY	0.1046 m
Rov:000049	Ref:mengibar	Amb:N	10/09/97 10:10:30
sX	0.2939 m	sY	0.1315 m
Rov:000050	Ref:mengibar	Amb:N	10/09/97 10:14:00
sX	0.4250 m	sY	0.1496 m ;
Rov:000051	Ref:mengibar	Amb:N	10/09/97 10:22:30
sX	0.9129 m	sY	0.4329 m
Rov:000052	Ref:mengibar	Amb:N	10/09/97 10:26:00
sX	0.2560 m	sY	0.0991 m -
Rov:000053	Ref:mengibar	Amb:N	10/09/97 10:29:00
sX	0.3363 m	sY	0.1512 m

Rov:000054	Ref:mengibar	Amb:N	10/09/97 10:32:30
sX	0.2432 m	sY	0.1294 m
Rov:000055	Ref:mengibar	Amb:N	10/09/97 10:37:00
sX	0.1940 m	sY	0.1033 m
Rov:000056	Ref:mengibar	Amb:N	10/09/97 10:44:00
sX	0.6858 m	sY	0.3471 m
Rov:000057	Ref:mengibar	Amb:N	10/09/97 10:49:30
sX	0.8625 m	sY	0.4326 m
Rov:000058	Ref:mengibar	Amb:N	10/09/97 10:53:00
sX	0.4463 m	sY	0.2222 m
Rov:000059	Ref:mengibar	Amb:N	10/09/97 10:57:00
sX	1.1029 m	sY	0.4839 m
Rov:000060	Ref:mengibar	Amb:N	10/09/97 11:05:00
sX	0.3680 m	sY	0.1757 m
Rov:000061	Ref:mengibar	Amb:N	10/09/97 11:09:30
sX	0.1362 m	sY	0.0640 m
Rov:000062	Ref:mengibar	Amb:N	10/09/97 11:18:00
sX	0.3560 m	sY	0.1619 m
Rov:000063	Ref:mengibar	Amb:N	10/09/97 11:25:00
sX	0.1223 m	sY	0.0550 m
Rov:000064	Ref:mengibar	Amb:N	10/09/97 11:29:30
sX	0.0918 m	sY	0.0410 m
Rov:000065	Ref:mengibar	Amb:N	10/09/97 11:33:30
sX	0.4877 m	sY	0.2168 m
Rov:000066	Ref:mengibar	Amb:N	10/09/97 11:38:30
sX	0.1321 m	sY	0.0583 m
Rov:000067	Ref:mengibar	Amb:N	10/09/97 11:42:00
sX	0.1553 m	sY	0.0681 m
Rov:000068	Ref:mengibar	Amb:N	10/09/97 11:46:30
sX	0.1510 m	sY	0.0653 m
Rov:000070	Ref:mengibar	Amb:N	10/09/97 12:30:00
sX	0.3556 m	sY	0.1185 m
Rov:000071	Ref:mengibar	Amb:N	10/09/97 12:35:30
sX	0.1848 m	sY	0.0615 m

Rov:000072	Ref:mengibar	Amb:N	10/09/97 12:41:00
sX	0.1127 m	sY	0.0357 m
Rov:000073	Ref:mengibar	Amb:N	10/09/97 12:48:30
sX	0.1130 m	sY	0.0328 m
Rov:000074	Ref:mengibar	Amb:N	10/09/97 12:53:00
sX	0.1607 m	sY	0.0442 m
Rov:000075	Ref:mengibar	Amb:N	10/09/97 12:59:30
sX	0.2467 m	sY	0.0621 m
Rov:000076	Ref:mengibar	Amb:N	10/09/97 13:15:30
sX	0.5693 m	sY	0.1553 m
Rov:000077	Ref:mengibar	Amb:N	10/09/97 13:27:30
sX	0.9907 m	sY	0.2092 m
Rov:000078	Ref:mengibar	Amb:N	10/09/97 13:34:30
sX	0.7357 m	sY	0.2095 m
Rov:000079	Ref:mengibar	Amb:N	10/09/97 13:39:00
sX	0.4072 m	sY	0.0776 m
Rov:000080	Ref:mengibar	Amb:N	10/09/97 13:42:00
sX	0.3912 m	sY	0.1254 m
Rov:000081	Ref:mengibar	Amb:N	10/09/97 13:47:30
sX	0.1518 m	sY	0.0646 m
Rov:000082	Ref:mengibar	Amb:N	10/09/97 13:50:30
sX	0.2781 m	sY	0.0978 m
Rov:000083	Ref:mengibar	Amb:N	10/09/97 13:54:00
sX	0.2938 m	sY	0.0825 m
Rov:000084	Ref:mengibar	Amb:N	10/09/97 13:57:30
sX	0.1830 m	sY	0.0545 m
Rov:000085	Ref:mengibar	Amb:N	10/09/97 14:03:30
sX	0.7135 m	sY	0.2735 m
Rov:000086	Ref:mengibar	Amb:N	10/09/97 14:08:00
sX	0.1846 m	sY	0.0768 m
Rov:000087	Ref:mengibar	Amb:N	10/09/97 14:21:00
sX	0.1768 m	sY	0.0745 m
Rov:000088	Ref:mengibar	Amb:N	10/09/97 14:26:00
sX	0.1982 m	sY	0.0937 m

Rov:000089	Ref:mengibar	Amb:N	10/09/97 15:55:00
sX	0.7532 m	sY	0.3831 m
Rov:000090	Ref:mengibar	Amb:N	10/09/97 16:01:00
sX	0.2683 m	sY	0.1218 m
Rov:000091	Ref:mengibar	Amb:N	10/09/97 16:06:30
sX	0.1418 m	sY	0.0615 m
Rov:000092	Ref:mengibar	Amb:N	10/09/97 16:11:30
sX	0.2118 m	sY	0.0878 m
Rov:000093	Ref:mengibar	Amb:N	10/09/97 16:19:30
sX	0.1297 m	sY	0.0498 m
Rov:000094	Ref:mengibar	Amb:N	10/09/97 16:22:30
sX	0.1353 m	sY	0.0504 m
Rov:000095	Ref:mengibar	Amb:N	10/09/97 16:40:30
sX	0.7233 m	sY	0.2821 m
Rov:000096	Ref:mengibar	Amb:N	10/09/97 16:53:00
sX	0.1146 m	sY	0.0421 m
Rov:000097	Ref:mengibar	Amb:N	10/09/97 16:56:00
sX	0.3130 m	sY	0.1107 m
Rov:000098	Ref:mengibar	Amb:N	10/09/97 17:00:00
sX	0.2242 m	sY	0.0777 m
Rov:000099	Ref:mengibar	Amb:N	10/09/97 17:02:30
sX	0.1887 m	sY	0.0569 m
Rov:000100	Ref:mengibar	Amb:N	10/09/97 17:06:30
sX	0.3079 m	sY	0.1041 m
Rov:000101	Ref:mengibar	Amb:N	10/09/97 17:12:00
sX	0.1936 m	sY	0.0649 m
Rov:000102	Ref:mengibar	Amb:N	10/09/97 17:16:00
sX	0.1379 m	sY	0.0463 m
Rov:000103	Ref:mengibar	Amb:N	10/09/97 17:19:00
sX	0.1718 m	sY	0.0580 m
Rov:000104	Ref:mengibar	Amb:N	10/09/97 17:21:30
sX	0.1491 m	sY	0.0507 m
Rov:000105	Ref:mengibar	Amb:N	10/09/97 17:25:00
sX	0.2093 m	sY	0.0721 m

Rov:000106	Ref:mengibar	Amb:N	10/09/97 17:28:00
sX	0.4127 m	sY	0.1444 m
Rov:000107	Ref:mengibar	Amb:N	10/09/97 17:35:00
sX	0.2824 m	sY	0.1029 m
Rov:000108	Ref:mengibar	Amb:N	10/09/97 17:37:00
sX	0.1341 m	sY	0.0497 m
Rov:000109	Ref:mengibar	Amb:N	10/09/97 17:41:00
sX	0.1087 m	sY	0.0410 m
Rov:000110	Ref:mengibar	Amb:N	10/09/97 18:01:30
sX	0.2934 m	sY	0.1301 m
Rov:000111	Ref:mengibar	Amb:N	10/09/97 18:06:00
sX	0.4754 m	sY	0.2184 m
Rov:000112	Ref:mengibar	Amb:N	10/09/97 18:08:30
sX	0.0983 m	sY	0.0459 m
Rov:000113	Ref:mengibar	Amb:N	10/09/97 18:15:00
sX	0.1708 m	sY	0.0801 m
Rov:000114	Ref:mengibar	Amb:N	10/09/97 18:19:30
sX	0.4112 m	sY	0.2516 m
Rov:000115	Ref:mengibar	Amb:N	10/09/97 18:24:00
sX	0.5125 m	sY	0.2470 m
Rov:000116	Ref:mengibar	Amb:N	10/09/97 18:35:00
sX	0.1383 m	sY	0.0672 m
Rov:000117	Ref:mengibar	Amb:N	10/09/97 18:38:30
sX	0.1171 m	sY	0.0570 m
Rov:000118	Ref:mengibar	Amb:N	10/09/97 18:41:30
sX	0.1001 m	sY	0.0562 m
Rov:000119	Ref:mengibar	Amb:N	10/09/97 18:45:30
sX	0.3048 m	sY	0.1493 m
Rov:000120	Ref:mengibar	Amb:N	10/09/97 18:47:30
sX	0.1875 m	sY	0.1226 m
Rov:000121	Ref:mengibar	Amb:N	11/09/97 09:45:00
sX	0.3768 m	sY	0.1505 m
Rov:000122	Ref:mengibar	Amb:N	11/09/97 09:49:00
sX	0.2363 m	sY	0.0931 m

Rov:000123	Ref:mengibar	Amb:N	11/09/97 09:52:30
sX	1.0020 m	sY	0.4407 m
Rov:000124	Ref:mengibar	Amb:N	11/09/97 10:04:00
sX	1.9769 m	sY	0.6741 m
Rov:000125	Ref:mengibar	Amb:N	11/09/97 10:10:00
sX	0.4080 m	sY	0.1906 m
Rov:000126	Ref:mengibar	Amb:N	11/09/97 10:13:30
sX	0.3478 m	sY	0.1621 m
Rov:000127	Ref:mengibar	Amb:N	11/09/97 10:18:00
sX	0.1769 m	sY	0.0663 m
Rov:000128	Ref:mengibar	Amb:N	11/09/97 10:24:30
sX	0.2477 m	sY	0.1333 m
Rov:000129	Ref:mengibar	Amb:N	11/09/97 10:27:30
sX	0.1252 m	sY	0.0644 m
Rov:000130	Ref:mengibar	Amb:N	11/09/97 10:31:30
sX	0.2710 m	sY	0.1476 m
Rov:000131	Ref:mengibar	Amb:N	11/09/97 10:35:00
sX	0.2811 m	sY	0.1331 m
Rov:000132	Ref:mengibar	Amb:N	11/09/97 10:41:00
sX	0.1674 m	sY	0.0846 m
Rov:000133	Ref:mengibar	Amb:N	11/09/97 10:44:00
sX	0.1700 m	sY	0.0855 m
Rov:000134	Ref:mengibar	Amb:N	11/09/97 10:51:30
sX	0.1104 m	sY	0.0544 m
Rov:000135	Ref:mengibar	Amb:N	11/09/97 11:02:30
sX	0.5220 m	sY	0.2456 m
Rov:000136	Ref:mengibar	Amb:N	11/09/97 11:05:30
sX	0.2521 m	sY	0.1185 m
Rov:000137	Ref:mengibar	Amb:N	11/09/97 11:12:00
sX	0.3232 m	sY	0.1437 m
Rov:000138	Ref:mengibar	Amb:N	11/09/97 11:21:00
X	0.2997 m	sY	0.1345 m
Rov:000139	Ref:mengibar	Amb:N	11/09/97 11:26:30
sX	0.3168 m	sY	0.1413 m

Rov:000140	Ref:mengibar	Amb:N	11/09/97 11:37:30
sX	0.1912 m	sY	0.0702 m
Rov:000141	Ref:mengibar	Amb:N	11/09/97 11:41:30
sX	0.0899 m	sY	0.0390 m
Rov:000142	Ref:mengibar	Amb:N	11/09/97 11:45:00
sX	0.2331 m	sY	0.1450 m
Rov:000143	Ref:mengibar	Amb:N	11/09/97 11:48:00
sX	0.2440 m	sY	0.1035 m
Rov:000144	Ref:mengibar	Amb:N	11/09/97 11:59:00
sX	0.3033 m	sY	0.1043 m
Rov:000145	Ref:mengibar	Amb:N	11/09/97 12:03:30
sX	0.9815 m	sY	0.4302 m
Rov:000146	Ref:mengibar	Amb:N	11/09/97 12:09:00
sX	0.3412 m	sY	0.1621 m
Rov:000147	Ref:mengibar	Amb:N	11/09/97 12:13:00
sX	0.2436 m	sY	0.0977 m
Rov:000148	Ref:mengibar	Amb:N	11/09/97 12:26:30
sX	0.3034 m	sY	0.1054 m
Rov:000149	Ref:mengibar	Amb:N	11/09/97 12:31:30
sX	0.0943 m	sY	0.0313 m
Rov:000150	Ref:mengibar	Amb:N	11/09/97 12:37:00
sX	0.1699 m	sY	0.0539 m
Rov:000151	Ref:mengibar	Amb:N	11/09/97 12:46:30
sX	0.3376 m	sY	0.0957 m
Rov:000155	Ref:mengibar	Amb:N	11/09/97 13:21:00
sX	0.3369 m	sY	0.0688 m
Rov:000156	Ref:mengibar	Amb:N	11/09/97 13:13:30
sX	1.8944 m	sY	0.3847 m
Rov:000157	Ref:mengibar	Amb:N	11/09/97 13:34:00
sX	0.6216 m	sY	0.1983 m
Rov:000158	Ref:mengibar	Amb:N	11/09/97 13:38:30
sX	0.4990 m	sY	0.1607 m
Rov:000159	Ref:mengibar	Amb:N	11/09/97 13:42:00
sX	0.2029 m	sY	0.0679 m

Rov:000160	Ref:mengibar	Amb:N	11/09/97 13:45:00
sX	0.3523 m	sY	0.1218 m
Rov:000161	Ref:mengibar	Amb:N	11/09/97 13:49:30
sX	0.2477 m	sY	0.0898 m
Rov:000162	Ref:mengibar	Amb:N	11/09/97 13:52:30
sX	0.1826 m	sY	0.0682 m
Rov:000163	Ref:mengibar	Amb:N	11/09/97 13:57:30
sX	0.1303 m	sY	0.0602 m
Rov:000164	Ref:mengibar	Amb:N	11/09/97 14:06:30
sX	0.2734 m	sY	0.1159 m
Rov:000165	Ref:mengibar	Amb:N	11/09/97 14:12:00
sX	0.0926 m	sY	0.0410 m
Rov:000166	Ref:mengibar	Amb:N	11/09/97 14:18:00
sX	0.2613 m	sY	0.1208 m
Rov:000167	Ref:mengibar	Amb:N	11/09/97 15:48:30
sX	0.5489 m	sY	0.2747 m
Rov:000168	Ref:mengibar	Amb:N	11/09/97 15:53:30
sX	0.3883 m	sY	0.1813 m
Rov:000169	Ref:mengibar	Amb:N	11/09/97 15:59:00
sX	0.5461 m	sY	0.2439 m
Rov:000170	Ref:mengibar	Amb:N	11/09/97 16:04:30
sX	0.1586 m	sY	0.0676 m
Rov:000171	Ref:mengibar	Amb:N	11/09/97 16:22:30
sX	0.6897 m	sY	0.2465 m
Rov:000172	Ref:mengibar	Amb:N	11/09/97 16:31:00
sX	0.1389 m	sY	0.0499 m
Rov:000173	Ref:mengibar	Amb:N	11/09/97 16:34:30
sX	0.2256 m	sY	0.0892 m
Rov:000174	Ref:mengibar	Amb:N	11/09/97 16:41:30
sX	0.7246 m	sY	0.2251 m
Rov:000175	Ref:mengibar	Amb:N	11/09/97 16:50:30
sX	0.6560 m	sY	0.1830 m
Rov:000176	Ref:mengibar	Amb:N	11/09/97 17:01:00
sX	1.2263 m	sY	0.3888 m

Rov:000177	Ref:mengibar	Amb:N	11/09/97 17:08:00
sX	0.8206 m	sY	0.2948 m
Rov:000178	Ref:mengibar	Amb:N	11/09/97 17:14:00
sX	1.5891 m	sY	0.5102 m
Rov:000179	Ref:mengibar	Amb:N	12/09/97 09:40:00
sX	0.1063 m	sY	0.0421 m
Rov:000180	Ref:mengibar	Amb:N	12/09/97 09:53:30
sX	0.1604 m	sY	0.0679 m
Rov:000181	Ref:mengibar	Amb:N	12/09/97 09:57:00
sX	0.0961 m	sY	0.0416 m
Rov:000182	Ref:mengibar	Amb:N	12/09/97 10:05:00
sX	0.1363 m	sY	0.0640 m
Rov:000183	Ref:mengibar	Amb:N	12/09/97 10:12:00
sX	0.1371 m	sY	0.0644 m
Rov:000184	Ref:mengibar	Amb:N	12/09/97 10:16:00
sX	0.0677 m	sY	0.0450 m
Rov:000185	Ref:mengibar	Amb:N	12/09/97 10:20:00
sX	0.1570 m	sY	0.0751 m
Rov:000186	Ref:mengibar	Amb:N	12/09/97 10:27:00
sX	0.1642 m	sY	0.0895 m
Rov:000187	Ref:mengibar	Amb:N	12/09/97 10:34:30
sX	0.1164 m	sY	0.0589 m
Rov:000188	Ref:mengibar	Amb:N	12/09/97 10:39:30
sX	0.1193 m	sY	0.0485 m
Rov:000189	Ref:mengibar	Amb:N	12/09/97 10:51:00
sX	0.0656 m	sY	0.0320 m
Rov:000190	Ref:mengibar	Amb:N	12/09/97 11:00:00
sX	0.1897 m	sY	0.0894 m
Rov:000191	Ref:mengibar	Amb:N	12/09/97 11:10:30
sX	0.1177 m	sY	0.0531 m
Rov:000192	Ref:mengibar	Amb:N	12/09/97 11:17:00
sX	0.2622 m	sY	0.1176 m
Rov:000193	Ref:mengibar	Amb:N	12/09/97 11:21:30
sX	0.1373 m	sY	0.0611 m

Rov:000194	Ref:mengibar	Amb:N	12/09/97 11:31:30
sX	0.1848 m	sY	0.0812 m
Rov:000195	Ref:mengibar	Amb:N	12/09/97 11:47:00
sX	0.3103 m	sY	0.1477 m
Rov:000196	Ref:mengibar	Amb:N	12/09/97 11:53:00
sX	0.1206 m	sY	0.0581 m
Rov:000197	Ref:mengibar	Amb:N	12/09/97 12:09:00
sX	0.1176 m	sY	0.0473 m
Rov:000198	Ref:mengibar	Amb:N	12/09/97 12:14:00
sX	0.1838 m	sY	0.0740 m
Rov:000199	Ref:mengibar	Amb:N	12/09/97 12:22:30
sX	0.1463 m	sY	0.0508 m
Rov:000200	Ref:mengibar	Amb:N	12/09/97 12:37:30
sX	0.2837 m	sY	0.0849 m
Rov:000201	Ref:mengibar	Amb:N	12/09/97 12:42:30
sX	0.1206 m	sY	0.0342 m
Rov:000202	Ref:mengibar	Amb:N	12/09/97 12:47:30
sX	0.2089 m	sY	0.0554 m
Rov:000203	Ref:mengibar	Amb:N	12/09/97 12:55:00
sX	0.4826 m	sY	0.1156 m
Rov:000204	Ref:mengibar	Amb:N	12/09/97 12:59:00
sX	0.2829 m	sY	0.0645 m
Rov:000205	Ref:mengibar	Amb:N	12/09/97 13:06:30
sX	0.3277 m	sY	0.0703 m
Rov:000206	Ref:mengibar	Amb:N	12/09/97 13:13:30
sX	0.1774 m	sY	0.0363 m
Rov:000207	Ref:mengibar	Amb:N	12/09/97 13:18:00
sX	0.3469 m	sY	0.0713 m
Rov:000208	Ref:mengibar	Amb:N	12/09/97 13:27:00
sX	0.4153 m	sY	0.1054 m
Rov:000209	Ref:mengibar	Amb:N	12/09/97 13:37:30
sX	0.3266 m	sY	0.1136 m
Rov:000210	Ref:mengibar	Amb:N	12/09/97 13:40:30
sX	0.2182 m	sY	0.0753 m