

## GFZ Potsdam Maule Network

Name	Latitude	Longitude	Elevation	Instrument	Start Date
G01S	-33.48038	-71.53584	221	L4-3D	2010/084
G02S	-34.11282	-71.88958	250	L4-3D	2010/082
G03S	-34.32662	-71.96110	111	L4-3D	2010/078
G04S	-34.36644	-71.88076	491	L4-3D	2010/078
G05S	-34.43364	-72.01663	99	L4-3D	2010/078
G06S	-34.49170	-71.97884	61	L4-3D	2010/079
G07S	-34.78248	-72.02704	39	L4-3D	2010/078
G08S	-34.79755	-71.70063	100	L4-3D	2010/078
G09S	-34.98038	-71.44026	191	L4-3D	2010/079
G10S	-35.05225	-72.08983	20	L4-3D	2010/079
G11S	-34.41885	-71.84513	550	L4-3D	2010/082
G12S	-35.23615	-72.26560	132	L4-3D	2010/083
G13S	-35.37817	-71.96084	375	L4-3D	2010/082
G14S	-35.40280	-72.43936	236	L4-3D	2010/083
G15S	-34.48451	-71.88215	464	L4-3D	2010/083
G16S	-35.59920	-72.58347	62	L4-3D	2010/083
G17S	-35.51497	-72.08342	258	L4-3D	2010/081
GA0S	-33.27560	-71.27696	325	L4-3D	2010/076
GB0S	-33.59872	-71.20932	168	L4-3D	2010/078
GC1S	-33.99611	-71.60417	242	L4-3D	2010/080