

Staz01_BestFit: W205-W206-W207			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W204	-3015.5775	4.5207	-3.4388
W205	-3005.5820	4.5209	-3.3909
W206	-2999.5852	4.5217	-3.3712
W207	-2995.9197	1.6986	-3.3681
W208	-3011.6097	5.7580	-3.4056
WE-NCaI-01-NE	-3004.8784	1.9284	-2.8637
WE-NCaI-02-NW	-3006.2812	1.9272	-2.8649

Staz02_BestFit: W205-W206-W208			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W204	-3015.5776	4.5192	-3.4386
W205	-3005.5819	4.5205	-3.3909
W206	-2999.5852	4.5219	-3.3712
W208	-3011.6099	5.7569	-3.4064
WE-NCaI-01-NE	-3004.8781	1.9286	-2.8615
WE-NCaI-02-NW	-3006.2808	1.9271	-2.8628

Staz03_BestFit: W204-W205-W207			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W204	-3015.5778	4.5203	-3.4394
W205	-3005.5823	4.5207	-3.3909
W206	-2999.5854	4.5217	-3.3708
W207	-2995.9198	1.6986	-3.3681
W208	-3011.6100	5.7577	-3.4056
WE-NcaI-01-NE	-3004.8786	1.9281	-2.8643
WE-NcaI-02-NW	-3006.2814	1.9268	-2.8656

average Staz01-Staz02-Staz03			
P.ID.	X	Y	Z
	[m]	[m]	[m]
WE-NCaI-01-NE	-3004.8784	1.9284	-2.8632
WE-NCaI-02-NW	-3006.2811	1.9270	-2.8644

Staz04_BestFit: W201-W203-W209			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W201	-2999.5818	-2.4732	-3.2750
W202	-3005.5847	-4.4814	-3.3867
W203	-3015.5739	-2.4761	-3.4287
W209	-3011.6178	-4.6110	-3.4072
WE-NCaI-03-SW	-3006.2852	-1.8691	-2.8642
WE-NCaI-04-SE	-3004.8829	-1.8692	-2.8631

Staz05_BestFit: W203-W209-W210			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W202	-3005.5848	-4.4813	-3.3877
W203	-3015.5740	-2.4762	-3.4287
W208	-3011.6108	5.7576	-3.4075
W209	-3011.6179	-4.6110	-3.4072
W210	-2995.9211	-3.1513	-3.3768
WE-NCaI-03-SW	-3006.2851	-1.8687	-2.8659
WE-NCaI-04-SE	-3004.8829	-1.8689	-2.8650

Staz06_BestFit: W202-W208-W209			
P.ID.	X	Y	Z
	[m]	[m]	[m]
W202	-3005.5844	-4.4817	-3.3854
W208	-3011.6101	5.7573	-3.4064
W209	-3011.6175	-4.6113	-3.4072
WE-NCaI-03-SW	-3006.2849	-1.8693	-2.8635
WE-NCaI-04-SE	-3004.8827	-1.8695	-2.8621

average Staz04-Staz05-Staz06			
P.ID.	X	Y	Z
	[m]	[m]	[m]
WE-NCaI-03-SW	-3006.2851	-1.8690	-2.8645
WE-NCaI-04-SE	-3004.8828	-1.8692	-2.8634