

Specifications for Sterling Tower

27-Jun-13

<u>Subsystem</u>	<u>Sensor</u>	<u>Measurement Level</u>	<u>Sensor Height (m)</u>	<u>Latitude</u>	<u>Longitude</u>
Aspirated Air Temperature Single	PRT	1	0.18	40.461891	-103.029347
Aspirated Air Temperature Single	PRT	2	1.47	40.461891	-103.029347
Aspirated Air Temperature Single	PRT	3	3.82	40.461891	-103.029347
Aspirated Air Temperature Triple	PRT	4	7.66	40.461895	-103.029349
Aspirated Air Temperature Triple	PRT	4	7.66	40.461895	-103.029349
Aspirated Air Temperature Triple	PRT	4	7.66	40.461895	-103.029349
Mid Level Radiation	PAR	1	1.25	40.461859	-103.029314
Mid Level Radiation	Apogee	1	1.05	40.461859	-103.029315
Mid Level Radiation	PAR	2	2.48	40.461859	-103.029314
Mid Level Radiation	Apogee	2	2.28	40.461859	-103.029315
Mid Level Radiation	PAR	3	4.53	40.461859	-103.029314
Barometric Pressure	PTB330	N/A	4.94	40.461897	-103.029285