

10th Avenue Marine Terminal – AB 617 – Potential Air Sampling Equipment Needs

Equipment: 115 VAC, 60 Hz	Amperes	20 Amp Duplex GFCI Receptacle	Approx. Height In Feet	Data Collected Remotely
Met One Super SASS Sampler	5	1	6'	N
Met One E-Seq Sampler	5	1	6'	N
Met One BC-1060 Analyzer	9	1	6'	Y
Xontek 911 Sampler	4	1	6'	N
Meteorology Wind Speed / Wind Direction (WS/WD)	5	1	10'-15'	Y
Remote Communications Equipment	3	1	8'-11'	N/A
8872 Data Logger	4	1	N/A, going in the enclosure	Y
Test Equipment	2	1	N/A	N/A
Enclosure 24" x 24" x 24"	N/A	N/A	24"	N/A
Total	37	8	N/A	N/A

Will need three (3) dedicated 20-amp circuits



Potential equipment locations at TAMT

Equipment Examples:



SASS Sampler



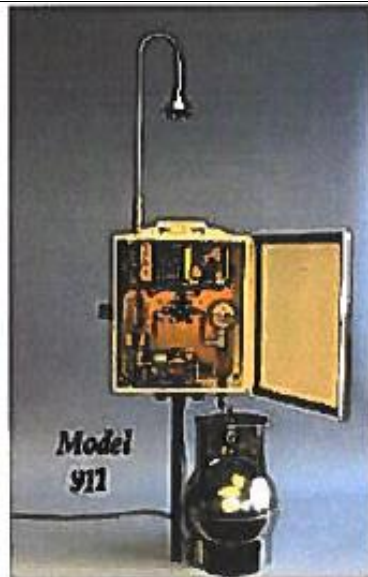
E-SEQ Sampler



BC-1060 Analyzer



Communication Antenna



Xontech 911



WS/WD Example