

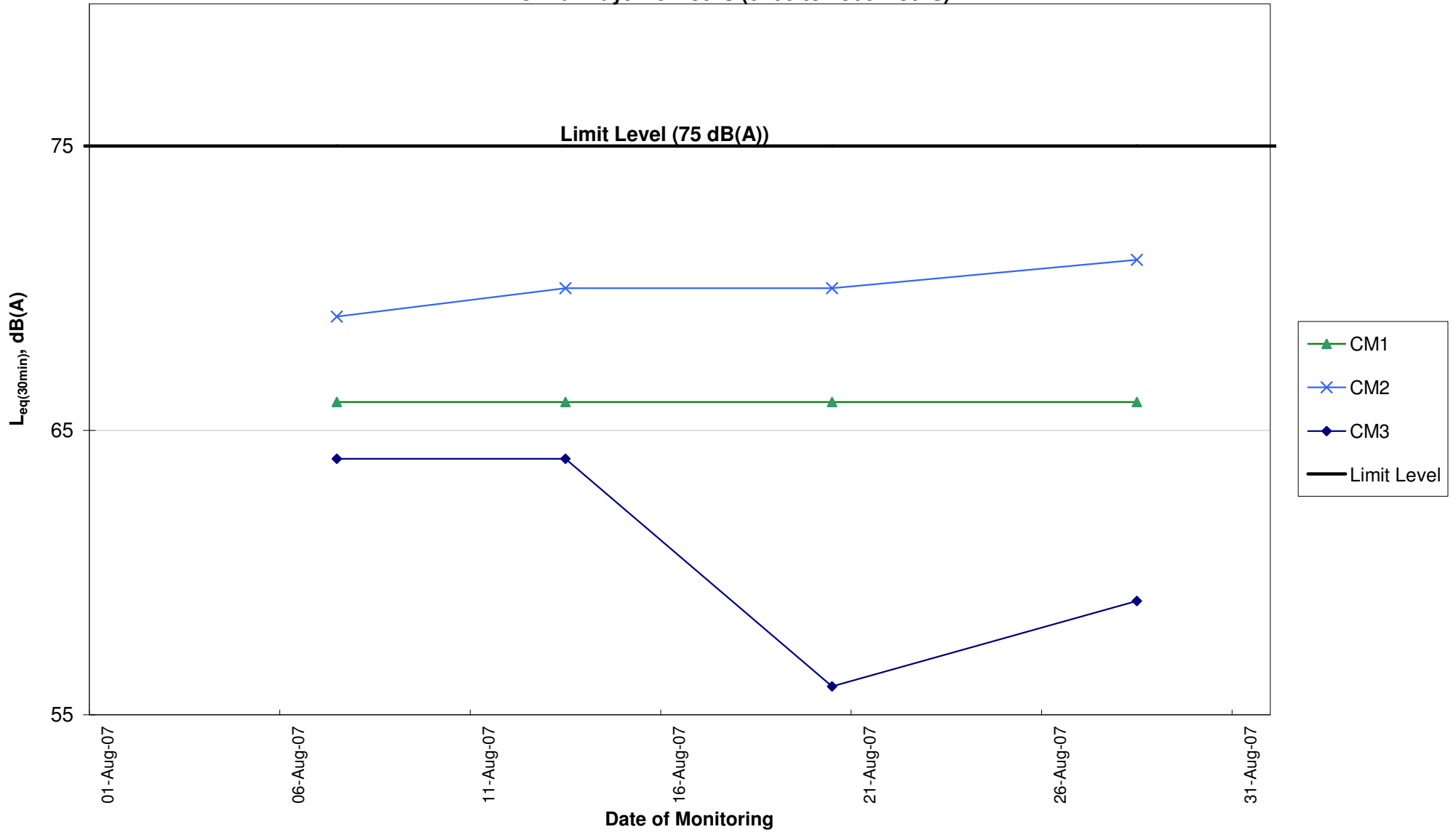
Improvements to San Tin Interchange Environmental Monitoring and Audit - Noise Monitoring Results

Normal Daytime Hours
(0700 to 1900 hours on any day not being a Sunday or general holiday)

Monitoring Location	Date of Monitoring	Monitoring Period		Weather	Wind Speed, m/s	L _{eq(30min)} dB(A)	L ₁₀ dB(A)	L ₉₀ dB(A)	Major Noise Source(s)
		From	To						
CM1	07-Aug-07	16:04	16:34	Sunny	0	66	69	63	Traffic noise from San Tin Highway.
	13-Aug-07	15:24	15:54	Cloudy	0	66	68	62	Traffic noise from San Tin Highway.
	20-Aug-07	14:20	14:50	Cloudy	0	66	67	62	Traffic noise from San Tin Highway.
	28-Aug-07	14:50	15:20	Sunny	0	66	68	63	Traffic noise from San Tin Highway.
CM2	07-Aug-07	16:17	16:47	Sunny	0	69	71	63	Traffic noise from San Tin Highway.
	13-Aug-07	16:17	16:47	Cloudy	0	70	73	65	Traffic noise from San Tin Highway.
	20-Aug-07	16:21	16:51	Cloudy	0	70	73	65	Traffic noise from San Tin Highway.
	28-Aug-07	15:30	16:00	Sunny	0	71	74	66	Traffic noise from San Tin Highway.
CM3	07-Aug-07	14:26	14:56	Sunny	0	64	66	53	Vehicle pass-by noise from the access road to Ki Lun Tsuen; vehicle idling noise during giving-way in front of the monitoring location.
	13-Aug-07	14:26	14:56	Cloudy	0	64	65	61	Vehicle pass-by noise from the access road to Ki Lun Tsuen; vehicle idling noise during giving-way in front of the monitoring location.
	20-Aug-07	14:26	14:56	Cloudy	0	56	57	53	Vehicle pass-by noise from the access road to Ki Lun Tsuen; vehicle idling noise during giving-way in front of the monitoring location.
	28-Aug-07	16:10	16:40	Sunny	0	59	61	54	Vehicle pass-by noise from the access road to Ki Lun Tsuen; vehicle idling noise during giving-way in front of the monitoring location.

Remarks: (i) CM2 is a non-façade measurement location. A positive correction of 3dB(A) has been applied to the measured noise level according to EPD's guideline.

**Noise Monitoring Results of Monitoring Stations CM1, CM2 & CM3
Normal Daytime Hours (0700 to 1900 Hours)**



Note: (1) CM2 is a non-façade measurement location. A positive correction of 3dB(A) has been applied to the measured noise level according to EPD's guideline.