

1 December 2008

Report No. 082919

Mr Jack Zhang
New Fast Link Pty Ltd
31 Cheam Street
Dandenong, VIC 3175

Dear Jack,

Results from the water evaporation field trial are listed in Table 1, and illustrated in Figure 1. The test was conducted over 28 days from the 13th of October to the 10th of November 2008.

Table 1. Results from Water Evaporation trial*#

Test #	Date & Time	Water Depth (mm)	
		Pool 1	Pool 2
1 (Initial)	13/10/08, 12.15 pm	347	342
2	20/10/08, 1.45 pm	303	323
3	30/10/08, 1.55 pm	255	305
4	10/11/08, 12.50 pm	210	300
Average Evaporation Rate (mm/day)		4.9	1.5

Test Site: 3 Sycamore St, Hoppers Crossing

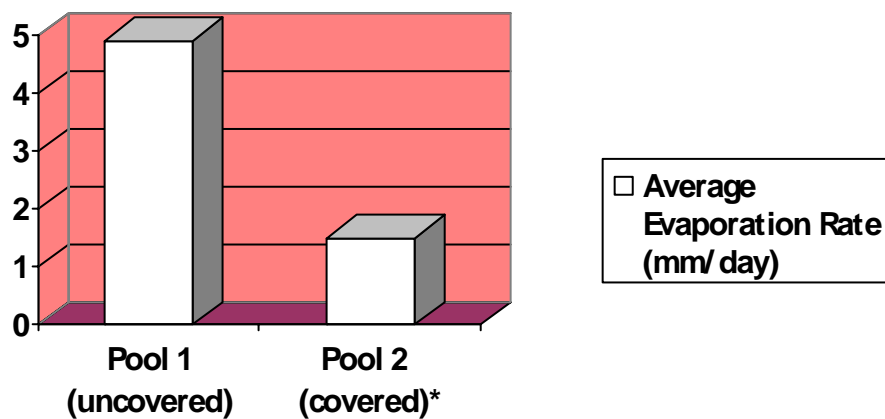
Pool 1: 3m diameter pool (uncovered)

Pool 2: 3m diameter pool (covered with Enviro Dam Cover)

* Test apparatus was set-up by New Fast Link, and measured by ACS Laboratories at the stated intervals.

Meteorological data taken for Laverton RAAF (Victoria) over the period of this trial is listed in Table 2 over leaf.

Figure 1: Average Evaporation Rates



* covered with Enviro Dam Cover

**Table 2: Meteorological Observations for Laverton RAAF
(October 13 – November 10, 2008)**

Averages	Values	Units
Temperature (at 3pm)	20.3	°C
Relative humidity (at 3pm)	45.2	%
Wind speed (at 3pm)	23.2	km/h
Rainfall	0.5	mm/day

Yours faithfully,
ACS Laboratories [Australia]

Sandy Famulari
Applications & Development