Record of Water Taking

June 1, 2009

Kagiano Power Corporation R.R. #4 Bright, Ontario N1J 1B0

Period: 2009.05.01 - 2009.05.31

Permit Number: 6142-7J6JMB

Source: Kagiano River Surface Water Location: Latitude 49.11.26, Longitude 86.07

		Average	Average	Maximum	Total
	Total Number of	Water Level	Flow Through	Rate of Taking	Amount of Taking
Date	Weir Slots Open	Above Weir Slots	Weir Slots	Through Turbines	Through Turbines
1-May-09	14	SUBMERGED	SUBMERGED	680.72 m³/min	965,295 m ³
2-May-09	14	SUBMERGED	SUBMERGED	679.72 m³/min	965,295 m ³
3-May-09	14	SUBMERGED	SUBMERGED	680.43 m³/min	965,295 m ³
4-May-09	14	SUBMERGED	SUBMERGED	680.86 m³/min	965,295 m ³
5-May-09	14	SUBMERGED	SUBMERGED	681.44 m³/min	966,150 m ³
6-May-09	14	SUBMERGED	SUBMERGED	680.72 m³/min	966,150 m ³
7-May-09	14	SUBMERGED	SUBMERGED	680.58 m³/min	965,295 m ³
8-May-09	14	SUBMERGED	SUBMERGED	680.86 m³/min	966,150 m ³
9-May-09	14	SUBMERGED	SUBMERGED	680.58 m³/min	966,150 m ³
10-May-09	14	SUBMERGED	SUBMERGED	680.15 m³/min	965,295 m ³
11-May-09	14	SUBMERGED	SUBMERGED	681.01 m³/min	965,295 m ³
12-May-09	14	SUBMERGED	SUBMERGED	680.15 m³/min	964,440 m ³
13-May-09	14	SUBMERGED	SUBMERGED	704.81 m³/min	915,768 m ³
14-May-09	14	SUBMERGED	SUBMERGED	701.94 m³/min	996,075 m ³
15-May-09	14	SUBMERGED	SUBMERGED	702.23 m³/min	995,220 m ³
16-May-09	14	SUBMERGED	SUBMERGED	702.09 m³/min	995,220 m ³
17-May-09	14	SUBMERGED	SUBMERGED	701.66 m³/min	994,365 m ³
18-May-09	14	SUBMERGED	SUBMERGED	701.80 m³/min	994,365 m ³
19-May-09	14	SUBMERGED	SUBMERGED	701.80 m³/min	994,365 m ³
20-May-09	14	SUBMERGED	SUBMERGED	700.51 m³/min	994,365 m ³
21-May-09	14	SUBMERGED	SUBMERGED	700.65 m³/min	993,510 m ³
22-May-09	14	SUBMERGED	SUBMERGED	700.22 m³/min	992,655 m ³
23-May-09	14	SUBMERGED	SUBMERGED	698.64 m³/min	991,800 m ³
24-May-09	14	SUBMERGED	SUBMERGED	698.64 m³/min	990,945 m ³
25-May-09	14	SUBMERGED	SUBMERGED	698.79 m³/min	990,945 m ³
26-May-09	14	SUBMERGED	SUBMERGED	699.08 m³/min	990,090 m³
27-May-09	14	SUBMERGED	SUBMERGED	698.21 m³/min	990,090 m³
28-May-09	14	SUBMERGED	SUBMERGED	697.21 m³/min	989,235 m³
29-May-09	14	0.145 m	1.24 m³/sec	697.35 m³/min	986,670 m³
30-May-09	14	SUBMERGED	SUBMERGED	691.04 m³/min	960,165 m ³
31-May-09	14	SUBMERGED	SUBMERGED	660.64 m³/min	917,415 m ³