

Record of Water Taking

November 3, 2008

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

Period: 2008.10.01 - 2008.10.31
Permit Number: 6142-7J6JMB
Source: Kagiano River Surface Water
Location: Latitude 49.11.26, Longitude 86.07

Date	Total Number of Weir Slots Open	Average Water Level Above Weir Slots	Average Flow Through Weir Slots	Maximum Rate of Taking Through Turbines	Total Amount of Taking Through Turbines
1-Oct-08	14	SUBMERGED	SUBMERGED	163.19 m ³ /min	9,000 m ³
2-Oct-08	14	SUBMERGED	SUBMERGED	233.17 m ³ /min	254,790 m ³
3-Oct-08	14	0.148 m	1.28 m ³ /sec	233.03 m ³ /min	327,465 m ³
4-Oct-08	14	SUBMERGED	SUBMERGED	216.25 m ³ /min	293,265 m ³
5-Oct-08	14	SUBMERGED	SUBMERGED	203.20 m ³ /min	268,470 m ³
6-Oct-08	14	0.149 m	1.30 m ³ /sec	170.93 m ³ /min	228,285 m ³
7-Oct-08	14	0.149 m	1.30 m ³ /sec	164.77 m ³ /min	218,025 m ³
8-Oct-08	14	0.150 m	1.31 m ³ /sec	143.40 m ³ /min	202,635 m ³
9-Oct-08	14	SUBMERGED	SUBMERGED	142.83 m ³ /min	202,635 m ³
10-Oct-08	14	SUBMERGED	SUBMERGED	142.68 m ³ /min	202,635 m ³
11-Oct-08	14	SUBMERGED	SUBMERGED	142.25 m ³ /min	201,780 m ³
12-Oct-08	14	0.150 m	1.31 m ³ /sec	142.25 m ³ /min	200,925 m ³
13-Oct-08	14	0.149 m	1.30 m ³ /sec	139.24 m ³ /min	188,955 m ³
14-Oct-08	14	0.150 m	1.31 m ³ /sec	124.61 m ³ /min	176,130 m ³
15-Oct-08	14	SUBMERGED	SUBMERGED	165.05 m ³ /min	107,892 m ³
16-Oct-08	14	0.013 m	0.03 m ³ /sec	364.38 m ³ /min	199,764 m ³
17-Oct-08	14	0.000 m	0.00 m ³ /sec	354.92 m ³ /min	313,920 m ³
18-Oct-08	14	0.176 m	1.66 m ³ /sec	0.00 m ³ /min	0 m ³
19-Oct-08	14	0.082 m	0.53 m ³ /sec	364.95 m ³ /min	49,140 m ³
20-Oct-08	14	0.000 m	0.00 m ³ /sec	341.44 m ³ /min	477,945 m ³
21-Oct-08	14	0.000 m	0.00 m ³ /sec	343.30 m ³ /min	486,495 m ³
22-Oct-08	14	0.000 m	0.00 m ³ /sec	341.44 m ³ /min	482,220 m ³
23-Oct-08	14	0.000 m	0.00 m ³ /sec	338.57 m ³ /min	474,525 m ³
24-Oct-08	14	0.000 m	0.00 m ³ /sec	335.27 m ³ /min	471,960 m ³
25-Oct-08	14	0.000 m	0.00 m ³ /sec	334.98 m ³ /min	468,540 m ³
26-Oct-08	14	0.000 m	0.00 m ³ /sec	351.33 m ³ /min	486,495 m ³
27-Oct-08	14	0.000 m	0.00 m ³ /sec	361.37 m ³ /min	508,725 m ³
28-Oct-08	14	0.000 m	0.00 m ³ /sec	360.08 m ³ /min	510,435 m ³
29-Oct-08	14	0.000 m	0.00 m ³ /sec	384.60 m ³ /min	513,000 m ³
30-Oct-08	14	0.000 m	0.00 m ³ /sec	359.93 m ³ /min	508,725 m ³
31-Oct-08	14	0.000 m	0.00 m ³ /sec	358.50 m ³ /min	508,725 m ³