

Results of Water Level Measurement at Sub-drain Pits around Units 1-6 (Nov. 1 - Nov. 30, 2013)

(Unit: mm)

Number	No.1		No.2		No.9		No.20		No.25		No.26		No.27		No.31		No.32	
	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL
1-Nov	4,880	5,120			7,850	2,150							5,980	4,020			4,760	5,240
2-Nov																		
3-Nov																		
4-Nov	4,790	5,210	3,930	6,070	7,800	2,200	7,790	2,210	5,860	4,140	5,820	4,180	5,740	4,260	4,470	5,530	4,590	5,410
5-Nov																		
6-Nov	4,730	5,270			7,700	2,300							5,610	4,390			4,470	5,530
7-Nov																		
8-Nov	4,630	5,370			7,700	2,300							5,500	4,500			4,390	5,610
9-Nov																		
10-Nov																		
11-Nov	4,620	5,380	3,500	6,500	7,650	2,350	7,540	2,460	5,520	4,480	5,520	4,480	5,400	4,600	4,180	5,820	4,300	5,700
12-Nov																		
13-Nov	4,510	5,490			7,650	2,350							5,290	4,710			4,220	5,780
14-Nov																		
15-Nov	4,470	5,530			7,650	2,350							5,220	4,780			4,170	5,830
16-Nov																		
17-Nov																		
18-Nov	4,520	5,480	3,340	6,660	7,600	2,400	7,250	2,750	5,270	4,730	5,240	4,760	5,130	4,870	4,020	5,980	4,110	5,890
19-Nov																		
20-Nov	4,490	5,510			7,600	2,400							5,060	4,940			4,070	5,930
21-Nov																		
22-Nov	4,440	5,560			7,550	2,450							5,010	4,990			4,000	6,000
23-Nov																		
24-Nov																		
25-Nov	4,410	5,590	3,250	6,750	7,550	2,450	7,040	2,960	5,040	4,960	5,000	5,000	4,930	5,070	3,840	6,160	3,940	6,060
26-Nov																		
27-Nov	4,260	5,740			7,550	2,450							4,720	5,280			3,950	6,050
28-Nov																		
29-Nov	4,330	5,670			7,550	2,450							4,860	5,140			3,940	6,060
30-Nov																		

Note 1: GL (Ground level) of Units 1-4 is OP+10m.

Note 2: GL (Ground level) of Units 5-6 is OP+13m.

Results of Water Level Measurement at Sub-drain Pits around Units 1-6 (Nov. 1 - Nov. 30, 2013)

(Unit: mm)

Number	No.45		No.53		No.55		No.56		No.58		No.59		No.71		No.95		Deep well	
	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL	Water level (OP+)	Depth from GL
1-Nov							5,430	4,570					6,630	6,370	7,580	5,420		
2-Nov							5,410	4,590										
3-Nov							5,320	4,680										
4-Nov	8,750	1,250	6,020	3,980	6,670	3,330	5,280	4,720	7,390	2,610	4,380	5,620					8,670	1,330
5-Nov							5,240	4,760										
6-Nov							5,200	4,800										
7-Nov							5,220	4,780										
8-Nov							5,180	4,820					6,280	6,720	7,010	5,990		
9-Nov							5,130	4,870										
10-Nov							5,170	4,830										
11-Nov	8,600	1,400	6,050	3,950	6,680	3,320	5,160	4,840	7,120	2,880	4,130	5,870					8,660	1,340
12-Nov							5,090	4,910										
13-Nov							5,060	4,940										
14-Nov							5,050	4,950										
15-Nov							5,000	5,000					6,100	6,900	6,500	6,500		
16-Nov							4,950	5,050										
17-Nov							4,980	5,020										
18-Nov	8,550	1,450	5,930	4,070	6,350	3,650	4,960	5,040	7,070	2,930	3,910	6,090					8,630	1,370
19-Nov							4,970	5,030										
20-Nov							4,950	5,050										
21-Nov							4,940	5,060										
22-Nov							4,900	5,100					5,980	7,020	6,000	7,000		
23-Nov							4,890	5,110										
24-Nov							4,870	5,130										
25-Nov	8,450	1,550	6,410	3,590	6,350	3,650	4,850	5,150	6,800	3,200	3,750	6,250					8,520	1,480
26-Nov							4,840	5,160										
27-Nov							4,790	5,210										
28-Nov							4,840	5,160										
29-Nov							4,810	5,190					5,660	7,340	5,930	7,070		
30-Nov							4,770	5,230										

Note 1: GL (Ground level) of Units 1-4 is OP+10m.

Note 2: GL (Ground level) of Units 5-6 is OP+13m.