

Results of Water Level Measurement at Sub-drain Pits around Units 1-6 (Sep. 1 - Sep. 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-Sep																		
2-Sep	4,410	5,590	3,270	6,730	7,500	2,500	6,910	3,090	4,940	5,060	4,910	5,090	4,840	5,160	3,510	6,490	3,600	6,400
3-Sep																		
4-Sep	4,460	5,540			7,500	2,500							4,740	5,260			3,600	6,400
5-Sep																		
6-Sep	4,330	5,670			7,500	2,500							4,630	5,370			3,550	6,450
7-Sep																		
8-Sep																		
9-Sep	4,340	5,660	3,250	6,750	7,500	2,500	6,790	3,210	4,620	5,380	4,580	5,420	4,520	5,480	3,330	6,670	3,530	6,470
10-Sep																		
11-Sep	4,250	5,750			7,500	2,500							4,500	5,500			3,510	6,490
12-Sep																		
13-Sep	4,240	5,760			7,500	2,500							4,540	5,460			3,490	6,510
14-Sep																		
15-Sep																		
16-Sep	4,370	5,630	3,280	6,720	8,000	2,000	7,560	2,440	5,340	4,660	5,320	4,680	5,450	4,550	4,260	5,740	3,400	6,600
17-Sep																		
18-Sep	4,430	5,570			7,800	2,200							5,190	4,810			3,990	6,010
19-Sep																		
20-Sep	4,440	5,560											4,690	5,310			3,760	6,240
21-Sep																		
22-Sep																		
23-Sep	4,340	5,660	3,320	6,680	7,600	2,400	6,950	3,050	4,480	5,520	4,480	5,520	4,380	5,620	3,480	6,520	3,670	6,330
24-Sep																		
25-Sep	4,320	5,680			7,600	2,400							4,710	5,290			3,670	6,330
26-Sep																		
27-Sep	4,330	5,670			7,650	2,350							4,590	5,410			3,910	6,090
28-Sep																		
29-Sep																		
30-Sep	4,310	5,690	3,270	6,730	7,550	2,450	6,760	3,240	4,490	5,510	4,460	5,540	4,390	5,610	3,470	6,530	3,670	6,330

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 (Sep. 1 - Sep. 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-Sep							4,700	5,300										
2-Sep	8,350	1,650	6,300	3,700	6,240	3,760	4,730	5,270	4,990	5,010	3,390	6,610					8,310	1,690
3-Sep							4,690	5,310										
4-Sep							4,690	5,310										
5-Sep							4,730	5,270										
6-Sep							4,650	5,350					5,400	7,600	5,810	7,190		
7-Sep							4,690	5,310										
8-Sep							4,670	5,330										
9-Sep	8,350	1,650	6,200	3,800	6,050	3,950	4,660	5,340	4,900	5,100	3,410	6,590					8,280	1,720
10-Sep							4,540	5,460										
11-Sep							4,640	5,360										
12-Sep							4,650	5,350										
13-Sep							4,610	5,390					5,380	7,620	5,790	7,210		
14-Sep							4,560	5,440										
15-Sep							4,560	5,440										
16-Sep	8,700	1,300	6,510	3,490	6,350	3,650	4,660	5,340	4,980	5,020	3,390	6,610					8,400	1,600
17-Sep							4,810	5,190										
18-Sep							4,820	5,180										
19-Sep							4,800	5,200										
20-Sep							4,840	5,160					5,550	7,450	6,030	6,970		
21-Sep							4,830	5,170										
22-Sep							4,800	5,200										
23-Sep	8,500	1,500	6,420	3,580	6,220	3,780	4,790	5,210	5,350	4,650	3,430	6,570					8,310	1,690
24-Sep							5,260	4,740										
25-Sep							4,780	5,220										
26-Sep							4,790	5,210										
27-Sep							4,800	5,200					5,450	7,550	5,890	7,110		
28-Sep							4,790	5,210										
29-Sep							4,770	5,230										
30-Sep	8,500	1,500	5,690	4,310	6,320	3,680	4,660	5,340	5,260	4,740	3,430	6,570					8,250	1,750

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

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