	BORING LOG: DST(1)-01																			
	sheet 1 of 1																			
Station : Wastewatr Treament Plant Site							Depth (m) : 55.0													
	Date commenced : 22nd Aug 2000							Boring Type : AG- 30												
	Date completed : 24nd Aug 2000							Coordinate(m) X : 574386.88												
Logged		<u>:</u>		Tuan Minh		Y : 185300.87														
Checker	i by	:	Pham V	/an Manh		Z :1.40														
	T .				T	Underground water level (m): -1.2														
Depth (m)	Elevation (m)	Thickness (m)		LOG	SOIL DESCRIPTION	STANDARD PENETRATION TEST														
Dep	leva	햦		1/100			th (m)	N	Blo	ws/1:	5cm						N			
-11		-				From	То		15	15	15	0	10	20	30	40	50			
0	1.40				Made ground: light brown															
1 1.00	0.40	1.00	××××		ORGANIC CLAY	1.0	1.45	0	0	0	0.					ļ				
2				-	× 1									ļ	<u> </u>	<u> </u>				
3			1//			2.0	2.45	1	0	0.5	0.5	-		ļ		ļ				
			1//	DST(1)-01-1		3.0	3.45	2	0	1	1	•				<u> </u>				
4	÷			3.5 - 4.1		4.1	4.55	2	0	1	1	•								
5			///			5.0	5.45	2	0	1	1	•								
6						6.0	6.45	2	1	1	1	•								
8				DST(1)-01-2		7.0	7.45	2	1	1	1	•								
9			(H)	7.5 - 6.1	Very soft, high plasticity blackish grey ORGANIC	8.1	8.55	2	1	1	1	•								
10					CLAY.	9.0	9.45	2	1	1	1	•								
11						10.0	10.45	2	1	1	1	•								
12			///	. 11		11.0	11.45	2	1	1	1	•								
3			///	DST(1)-01-3		12.0	12.45	2	1	1	1	•								
4			///			13.1	13.55	2	1	1	1									
5			//			14.0	14.45	2	1	1	1									
6		ţ	1/			15.0	15.45	2	1	1	1									

*Note: Underground water level measured from ground surface.

		THE DE	BORING LOG: DST(1) - 01 sheet 2 of 1																
	Depth (m)	Elevation (m)	ess (m)		LOG	SOIL DESCRIPTION	STANDARD PENETRATION TEST												
	Dept	evat	Thickness	1/100		COLE DECOMM HOR	Depti	h (m)	N	Blow	rs/15								
		ш	+				From			15	15	15	0 10	20	30	40	50		
				1/1			16.0	16.45	2	1	1	1	1	ļ					
17		-				Very soft, high plasticity	17.0	17.45	2	1	1	1							
18				OH)		blackish grey ORGANIC CLAY.	18.0	18.45	2	1	1	1	•						
19				1/1			19.0	19.45	2	1	1	1	•						
20	20.50	-19.1	19.5				20.0	20.45	2	1	1	1	•						
21				1//			21.0	21.45	2	1	1	1	•	ļ					
22	ı				DST(1)-01-5		22.0	22.45	2	1	1	1	•	<u> </u>					
23				OH	22.5 - 23.1	Soft, high plasticity	23.1	23.55	2	1	1	1	•						
24				7/		blackish grey ORGANIC CLAY.	24.0	24.45	2	1	1	1	•	ļ					
25							25.0	25.45	2	1	1	1		ļ			ļ		
26					DST(1)-01-6		26.0	26.45	2	1	1	1					ļ		
	27.20	-25.80	6.70		26.5 - 27.1		27.1	27.55	17	8	8	9		\			ļ		
28						40	28.0	28.45	26	7	12	14		>	<u> </u>		ļ		
29		7					29.0	29.45	18	7	8	10		\	ļ	į Į	ļ		
30				CT.		Stiff, low plasticity, yellow	30.0	30.45	22	8	10	12		}	1				
31		ks.				ish grey LEAN CLAY	31.0	31.45	18	7	8	10		1	<u> </u>				
33					DST(1)-01-7		32.0	32.45	19	8	9	10							
34					32,3 - 33,1	÷ .	33.1	33.55	17	7	8	9							
	34.50	-33.10	7.30				34.0	34.45	18	6	8	10		1		.	<u> </u>		
35 36				SM		Medium dense, light grey SILTY SAND	35.0	####	26	10	12	14	ı İ	}					

	WA	BORING LOG: DST(1) - 01 sheet 3 of 1												
Ê	Œ		INVESTIGATION	STANDARD PENETRATION TEST										
Depth (m)	Elevation (m)	Thickness (m)	1/100	SOIL DESCRIPTION	Depth (m)		N	Blov	ws/15	5cm)
_	<u> </u>	T.	OBSIDIO I		From	То		_	_	15	0 10	20 30	40	50
37					36.0	36.45	25		11	14		1	<u> </u>	
38	21				37.0	37.45		10						
39					38.0	38.45	26		12					-
10			(SM)	Medium dense, light grey	39.0	39.45	27	10	13	14				
1		÷		SILTY SAND	40.0	40.45	26						<u> </u>	
12					41.0	41.45	26	9	12	14			ļ	
13					42.0	42.45	26	10						
14					43.0	43.45	25	9	11	14		•		
44. 5	40-43.00	9.90	33131		44.0	44.45	26	10	12	14				
6					45.0	45.45		18		25				
17					46.0	46.45	47	20	22	25			•	
8					47.0	47.45		21					•	-
9			CH	Hard, high plasticity light	48.0	48.45		20					•	
0				violet SANDY CLAY	49.0	49.45	49	20	24	25				
1					50.0	50.45	48	18	23	25			•	
2					51.0	51.45	49	20	24	25			1	
3					52.0	52.45	50	20	25	25				
4					53.0	53.45	50	21	24	26				
5 55.0	00 -53.6	10.6			54.0	54.45	51	22	25	26			.	-

						19															
		BORING LOG: DST(1)-02 sheet 1 of 2																			
Stati	ion				IGATION PR		Dep	th (m)			: 5	5.0			_		_				
Date	com	mence	Boring Type : AG-30																		
Date	Date commenced: 20th Aug 2000 Date completed: 22nd Aug 2000								Coordinate(m) X : 574280.57												
	Logged by : Hoang Tuan Minh								Y : 185325.33												
Checked by : Pham Van Manh								Z: 1.53 Underground water level (m): -1.3													
						T	Und	ergroun	d w	ater	leve	l (m): -1	.3		_					
Depth (m)		Elevation (m)	Thickness (m)		LOG	SOIL DESCRIPTION	STANDARD PENETRATION TEST														
000	ם ב	leva	lickr		1/100		Dept	h (m)	N	Blo	ws/15	5cm					N				
	00.1 (m)		=				From	То		15	15	15	0 10	20	0 3	0 40	50				
0		1.53		8000000A																	
		0.50	1.00			Made ground: light brown															
1	1.00	0.53	1.00	******	-	ORGANIC CLAY	0,5	0.95	2	1	1	1	J			-					
2							1.5	1.95	0	0	0	0									
3				1//	DST(1)-02-1 3.0 - 3.6		2.5	2.95	2	0	1	1		-							
4					5.0 - 5.0		3.6	4.05	2	0	1	1	•	-							
5							4.5	4.95	2	0	1	1	•	-							
6							5.5	5.95	2	0	1	1	•								
7				1//	DST(1)-02-2		6.5	6.95	2	0	1	1	•								
8					The second of th	Very soft, high plasticity blackish grey ORGANIC	7.6	8.05	2	0	1	1	•								
9						CLAY.	8,5	8.95	2	0	1	1	•								
10							9.5	9.95	2	1	1	1	•								
11							10.5	10.95	2	1	1	1	•								
12					DST(1)-02-3 12.0 - 12.6		11.5	11.95	2	1	1	1	•								
13							12.6	13.05	2	1	1	1	•								
14							13.5	13.95	2	1	1	1	•								
15							14.5	14.95	2	1	1	1	•								
16							15.5	15.95	2	o	1	1	•								
17					DST(1)-02-4 17.0 - 17.6		16.5	16.95	2	0	1	1	•								
18				1//			17.6	18.05	2	1	1	1	•								

*Note: Underground water level measured from ground surface.