

**Project Name:**

Date of Monitoring 14/06/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_

Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Ebb

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH		
					1	2	1	2	1	2	1	2	1	2	1	2	
W1	11:05	3.9	1.0		26.7	26.7	26.9	26.9	7.7	7.7	112.3	112.3	4.4	4.4	8.6	8.6	
			2.9		26.0	26.0	28.3	28.3	2.7	2.7	39.2	39.2	5.9	5.8	8.6	8.6	
W2	11:40	5.1	1.0		26.9	26.9	28.9	28.9	4.3	4.3	63.2	63.2	1.9	1.8	8.5	8.5	
			4.1		25.5	25.5	30.2	30.2	2.2	2.2	31.2	31.3	5.2	5.2	8.5	8.5	

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		14/06/2016
Checked By			

**Project Name:**

Date of Monitoring 14/06/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_

Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ flood

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH		
					1	2	1	2	1	2	1	2	1	2	1	2	
W1	17:35	4.6	1.0		26.9	26.9	28.8	28.8	7.3	7.3	106.8	106.7	5.3	5.2	8.6	8.6	
			3.6		25.8	25.8	30.8	30.8	3.1	3.1	44.6	44.6	6.1	6.1	8.6	8.6	
W2	18:10	6.0	1.0		26.1	26.1	31.9	31.9	4.3	4.3	64.2	64.2	2.1	2.1	8.6	8.6	
			3.0		26.0	26.0	32.0	32.0	3.6	3.6	53.2	53.2	2.9	3.0	8.6	8.5	
			5.0		25.3	25.3	32.2	32.2	2.3	2.3	33.3	33.3	4.9	4.9	8.6	8.6	

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		14/06/2016
Checked By			

**Project Name:**

Date of Monitoring 23/06/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Ebb

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH		
					1	2	1	2	1	2	1	2	1	2	1	2	
W1	17:40	3.6	1.0		28.8	28.8	27.4	27.4	7.1	7.1	106.8	106.8	2.1	2.1	8.7	8.7	
			2.6		25.8	25.8	28.8	28.8	3.0	3.0	43.2	43.1	3.9	4.0	8.2	8.2	
W2	18:10	4.8	1.0		28.5	28.5	28.6	28.6	4.6	4.6	73.5	73.6	1.6	1.6	8.6	8.6	
			3.8		25.4	25.4	29.9	29.9	2.6	2.6	37.4	37.4	5.2	5.2	8.3	8.3	

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		23/06/2016
Checked By			

**Project Name:**

Date of Monitoring 23/06/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ flood

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH		
					1	2	1	2	1	2	1	2	1	2	1	2	
W1	11:35	4.9	1.0		30.2	30.2	32.6	32.6	7.1	7.1	113.2	113.2	2.4	2.4	8.6	8.6	
			3.9		26.2	26.2	34.0	34.0	5.5	5.5	82.1	82.0	3.6	3.6	8.4	8.4	
W2	12:05	6.1	1.0		29.1	29.1	32.5	32.5	6.9	6.9	107.8	107.8	1.3	1.3	8.7	8.7	
			3.1		26.2	26.2	34.0	34.0	5.5	5.5	82.1	82.1	2.1	2.0	8.5	8.5	
			5.1		25.5	25.5	34.1	34.1	3.1	3.1	46.6	46.7	6.6	6.6	8.3	8.3	

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		23/06/2016
Checked By			

**Project Name:**

Date of Monitoring: 5/07/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
Hach 2100Q	13120C029845
YSI Professional Plus	10D101566

Tide: \_\_\_\_\_ Ebb

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2		
W1	16:05	4.2	1.0		30.07	30.31	29.57	30.31	6.13	6.2	94.1	95.9	4	4	8.94	8.91
			3.2		30.28	30.23	31.72	31.82	6.3	6.32	98.1	98.5	3.9	3.5	8.91	8.93
W2	16:39	5.8	1.0		30.08	30.08	32.28	32.32	5.36	5.66	83.4	88.2	1.9	1.9	8.78	8.82
			4.8		30.05	30.05	32.48	32.4	6.03	6.05	93.9	94.2	1.7	1.6	8.79	8.81

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		5/07/2016
Checked By			

**Project Name:**

Date of Monitoring: 5/07/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
Hach 2100Q	13120C029845
YSI Professional Plus	10D101566

Tide: \_\_\_\_\_ Flood

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2		
W1	10:08	3.8	1.0		29.56	29.37	30.22	30.16	6.88	6.73	106.7	105.5	3.5	4	8.99	8.97
			2.8		29.72	29.74	31.94	31.88	6.24	6.34	97	99.5	4.4	4.6	8.97	8.99
W2	10:42	6.1	1.0		29.56	29.56	32.27	32.27	5.86	5.88	91.9	92.3	2.1	2	8.82	8.84
			3.1		29.51	29.52	32.55	32.46	5.45	5.63	85.5	88.4	2	2	8.86	8.86
			5.1		29.42	29.42	32.94	32.94	5.75	5.58	90.3	87.6	1.9	1.9	8.81	8.81

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		5/07/2016
Checked By			

**Project Name:**

Date of Monitoring: 19/07/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_ Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Ebb Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2		
W1	16:15	3.1	1.0		30.07	30.31	29.57	30.31	6.13	6.2	94.1	95.9	4	4	8.94	8.91
			2.1		30.28	30.23	31.72	31.82	6.3	6.32	98.1	98.5	3.9	3.5	8.91	8.93
W2	15:25	5.0	1.0		25.4	25.4	33.1	33.1	2.91	2.9	44.1	43.8	2.2	2.5	7.3	7.3
			4.0		25.6	25.6	33.8	33.7	1.1	1.1	13.2	12.7	2.7	3	7.1	7.1

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		19/07/2016
Checked By			

**Project Name:**

Date of Monitoring: 19/07/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_ Sea Condition: Calm

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Flood Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2		
W1	6:55	4.2	1.0		26.1	26.1	32.1	32.1	4.4	4.4	67.6	67.1	3	3	7.7	7.7
			3.2		26.3	26.3	30.7	30.7	1.8	1.9	33.8	32.6	4.7	4.5	7.3	7.3
W2	7:30	5.4	1.0		25.8	25.8	32.7	32.5	4	4	60.4	61.7	1.5	1.7	7.6	7.6
			4.4		24.7	24.7	30.8	30.7	2.3	2.3	33.4	33	2.3	2.3	7.3	7.3

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		19/07/2016
Checked By			



**Project Name:**

Date of Monitoring: 19/08/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Ebb

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2	1	2
W1	16:35	3.6	1.0		29.11	29.11	21.2	21.2	8.92	8.92	130.2	130.2	3.9	4	8.25	8.25
			2.6		29	29	28.3	28.3	7.03	7.03	106.5	106.4	5.8	5.8	8.29	8.29
W2	17:05	5.4	1.0		28.8	28.8	20.4	20.4	8.6	8.6	124.3	124.3	6	6.1	8.41	8.41
			4.4		28.2	28.2	28.6	28.6	4.57	4.57	69.2	69.2	8	8	8.14	8.14

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		19/08/2016
Checked By			

**Project Name:**

Date of Monitoring: 19/08/2016 Weather : Cloudy

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Flood

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2	1	2
W1	10:25	4.8	1.0		28	28	23.28	23.28	8.49	8.49	123.4	123.4	4.6	4.6	8.21	8.21
			3.8		28	28	30.35	30.35	7.43	7.43	112.2	112.2	6.9	7	8.32	8.32
W2	11:00	6.6	1.0		28.2	28.2	26.79	26.79	7.87	7.87	117.2	117.2	5.2	5.2	8.56	8.56
			3.3		28.2	28.2	30.24	30.24	7.54	7.53	114.3	114.3	6	6	8.54	8.54
			5.6		28.1	28.1	31.38	31.38	6.23	6.23	94.9	94.9	8.1	8.1	8.39	8.39

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		19/08/2016
Checked By			

**Project Name:**

Date of Monitoring: 25/08/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Ebb

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2	1	2
W1	8:30	3.7	1.0		27.4	27.4	21.2	21.2	8.51	8.51	120.4	120.4	3.9	3.9	8.27	8.27
			2.7		27.1	27.1	28.4	28.4	3.3	3.29	48.5	48.5	7.9	7.8	8.22	8.22
W2	8:46	5.6	1.0		28	28	22.1	22.1	8.32	8.32	119.5	119.6	3.2	3.3	8.19	8.19
			4.6		27.4	27.4	29	29	3.71	3.71	55.1	55.1	8.2	8.2	8.2	8.2

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		25/08/2016
Checked By			

**Project Name:**

Date of Monitoring: 25/08/2016 Weather : Sunny

Vessel No.: \_\_\_\_\_

Sea Condition: Moderate

Monitoring Equipment	Equipment No.
YSI Sonde 6920 V2	00019CB2

Tide: \_\_\_\_\_ Flood

Direction of Current: \_\_\_\_\_

Monitoring Location	Start Time / Finish Time	Water Depth (m)	Sampling Depth (m)	Sample ID for Laboratory Analysis	Temperature (oC)		Salinity (ppt)		DO (mg/L)		DOS (%)		Turbidity (NTU)		pH	
					1	2	1	2	1	2	1	2	1	2	1	2
W1	15:45	5.1	1.0		29.6	29.6	18.6	18.6	8.7	8.7	126.2	126.2	4.2	4.2	8.32	8.33
			4.1		28.1	28.1	26.9	26.9	3.51	3.51	48.5	48.5	7.2	7.2	8.2	8.2
W2	16:07	6.9	1.0		28.4	28.4	16.4	16.4	9.41	9.41	132.4	132.4	5	5	8.31	8.31
			3.5		27.9	27.9	26.5	26.5	4.03	4.02	59.8	59.8	5.9	5.9	8.15	8.14
			5.9		27.8	27.8	27.2	27.2	3.1	3.09	44.2	44.2	9.3	9.3	8.14	8.14

Note 1: Samples shall be collected at three water depths, namely, (1) 1 m below water surface, (2) mid-depth and (3) 1 m above seabed, except where the water depth is less than 6 m, in which case the mid-depth station may be omitted. Shall the water depth be less than 3 m, only the water surface and the mid-depth station will be sampled.

Any special phenomena? Y / N If yes, mark location on map on reverse side (Please number and show the number on the map).  
 Any visible discoloration of the water ? Y / N If yes, please mark on map with remarks on appearance.  
 Any red tide ? Y / N If yes, please mark on map with remarks on appearance.

Other Remarks : \_\_\_\_\_

	Name	Signature	Date
Record By	Thomas Wong		25/08/2016
Checked By			

Summary Results of WSD Seawater Intakes Water Quality Monitoring (14 June, 23 June, 5 July, 19 July, 19 August and 25 August 2016)

Location		Temperature (°C)	pH	Salinity (ppt)	DO (Surface & Middle) (mg/L)	DO (Bottom) (mg/L)	Turbidity (NTU)	Suspended Solid (mg/L)	Ammonia-Nitrogen (mg/L)
Low Tide									
W1	Max	30.3	8.9	31.8	8.9	7.0	7.9	10.0	0.4
	Min	25.8	8.2	21.2	6.1	2.7	2.1	2.0	0.0
	Mean	28.4	8.6	27.8	7.1	4.8	4.4	4.7	0.1
W2	Max	30.1	8.8	33.8	8.9	7.0	8.2	5.3	0.5
	Min	25.4	7.1	20.4	4.3	2.2	1.6	0.9	0.1
	Mean	27.5	8.2	29.1	6.7	4.7	4.0	3.0	0.2
High Tide									
W1	Max	30.2	9.0	34.0	8.7	7.4	7.2	9.5	0.3
	Min	25.8	7.3	18.6	4.4	1.8	2.4	2.5	0.0
	Mean	27.9	8.4	29.2	7.1	4.6	4.7	4.5	0.1
W2	Max	29.6	8.9	34.1	9.4	6.2	9.3	5.5	0.5
	Min	24.7	7.3	16.4	3.6	2.3	1.3	0.5	0.0
	Mean	27.4	8.4	30.4	6.0	3.8	4.1	3.0	0.1
Defined Baseline Level	Max	29.5	8.0	33.7	9.9	9.2	8.5	7.0	0.3
	Min	24.8	7.1	26.1	6.3	0.8	1.0	2.0	0.0
	Mean	26.8	7.7	30.8	7.8	5.0	3.6	4.0	0.1