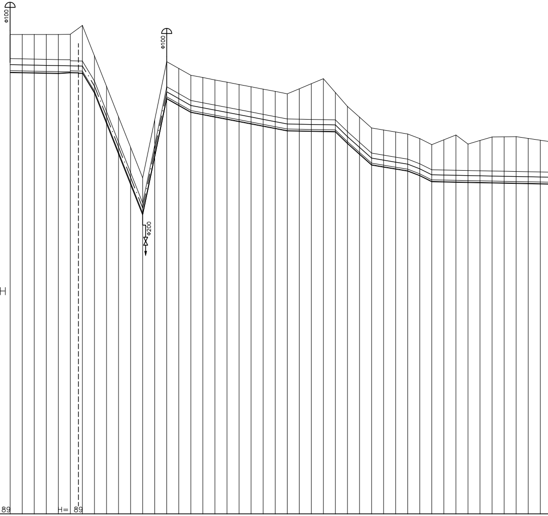


ΑΓΩΓΟΣ ΜΕΤΑΦΟΡΑΣ ΤΜΗΜΑ 3

ΕΠΙΠΕΔΟ ΑΝΑΦΟΡΑΣ	H= 89					H= 89									
ΧΙΛΙΟΜΕΤΡΗΣΗ				3+ 0											
ΑΡΙΘΜΗΣΗ ΚΟΜΒΩΝ	X91	X91.1	X92	X92.1	X92.2	X93	X93.1	X93.2	X93.3	X93.4	X93.5	X93.6	X94	X94.1	X94.2
ΑΠΟΣΤΑΣΕΙΣ ΑΠΟ ΤΗΝ ΑΡΧΗ (μ)	982.00	988.00	994.00	0.00	6.00	12.00	18.00	24.00	30.00	36.00	42.00	48.00	54.00	60.00	66.00
ΑΠΟΣΤΑΣΕΙΣ ΜΕΤΑΞΥ (μ)	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
ΥΨΟΜΕΤΡΑ ΕΔΑΦΟΥΣ (μ)	112.85	112.85	112.85	112.85	112.85	112.86	113.30	111.78	110.27	108.75	107.24	105.72	108.61	111.50	111.16
ΥΨΟΜΕΤΡΑ ΑΞΟΝΑ ΑΓΩΓΟΥ (μ)	111.35	111.34	111.33	111.31	111.30	111.29	111.28	110.28	108.77	107.25	105.74	104.22	107.11	110.00	109.66
ΥΨΟΜΕΤΡΑ ΠΥΘΜ. ΟΡΥΓΜΑΤΟΣ (μ)	110.95	110.94	110.93	110.91	110.90	110.89 110.94	110.93	109.93	108.42	106.90	105.39	103.87	106.76	109.65	109.31
ΒΑΘΟΣ ΟΡΥΓΜΑΤΟΣ (μ)	1.90	1.91	1.92	1.94	1.95	1.97 1.92	2.37	1.85	1.85	1.85	1.85	1.85	1.85	1.85	1.85
ΔΙΑΜΕΤΡΟΣ (χλστ) και ΜΗΚΟΣ (μ) ΣΩΛΗΝΑ	D= DI 600 L= 30m														
ΚΛΙΣΕΙΣ ΑΞΟΝΑ ΣΩΛΗΝΑ (ο/οο)	− 2.00						− 165.67	− 252.67					481.67	− 56.67	
ΥΨΟΜΕΤΡΑ ΠΙΕΖΟΜ. ΓΡΑΜΜΗΣ (μ)															
ΠΑΡΟΧΗ ΥΠΟΛΟΓΙΣΜΟΥ (λ/δλ) ΤΑΧΥΤΗΤΑ v (μ/δλ) ΚΛΙΣΗ ΠΙΕΖΟΜ. ΓΡΑΜΜΗΣ i (ο/οο)															

ΧΙΛΙΟΜΕΤΡΗΣΗ						3+100									
ΑΡΙΘΜΗΣΗ ΚΟΜΒΩΝ	X94.3	X94.4	X94.5	X94.6	X94.7	X94.8	X94.9	X94.10	X94.11	X94.12	X94.13	X95	X95.1	X95.2	X95.3
ΑΠΟΣΤΑΣΕΙΣ ΑΠΟ ΤΗΝ ΑΡΧΗ (μ)	72.00	78.00	84.00	90.00	96.00	102.00	108.00	114.00	120.00	126.00	132.00	138.00	144.00	150.00	156.00
ΑΠΟΣΤΑΣΕΙΣ ΜΕΤΑΞΥ (μ)	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
ΥΨΟΜΕΤΡΑ ΕΔΑΦΟΥΣ (μ)	110.82	110.71	110.59	110.48	110.36	110.25	110.13	110.02	109.90	110.15	110.40	110.65	109.96	109.27	108.74
ΥΨΟΜΕΤΡΑ ΑΞΟΝΑ ΑΓΩΓΟΥ (μ)	109.32	109.20	109.09	108.97	108.86	108.75	108.63	108.52	108.40	108.39	108.38	108.36	108.35	107.77	107.23
ΥΨΟΜΕΤΡΑ ΠΥΘΜ. ΟΡΥΓΜΑΤΟΣ (μ)	108.97	108.86	108.74	108.62	108.51	108.40	108.28	108.17	108.05	108.04	108.03	108.01	108.00	107.42	106.89
ΒΑΘΟΣ ΟΡΥΓΜΑΤΟΣ (μ)	1.85	1.85	1.85	1.86	1.85	1.85	1.85	1.85	1.85	2.11	2.37	2.64	1.96	1.85	1.85
ΚΛΙΣΕΙΣ ΑΞΟΝΑ ΣΩΛΗΝΑ (ο/οο)	− 19.17								− 2.00				− 97.00	− 89.17	

ΧΙΛΙΟΜΕΤΡΗΣΗ									3+200						
ΑΡΙΘΜΗΣΗ ΚΟΜΒΩΝ	X95.4	X95.5	X95.6	X95.7	X96	X96.1	X96.2	X96.3	X96.4	X96.5	X96.6	X96.7	X96.8	X96.9	X96.10
ΑΠΟΣΤΑΣΕΙΣ ΑΠΟ ΤΗΝ ΑΡΧΗ (μ)	162.00	168.00	174.00	180.00	186.00	192.00	198.00	204.00	210.00	216.00	222.00	228.00	234.00	240.00	246.00
ΑΠΟΣΤΑΣΕΙΣ ΜΕΤΑΞΥ (μ)	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00
ΥΨΟΜΕΤΡΑ ΕΔΑΦΟΥΣ (μ)	108.20	108.10	108.00	107.90	107.67	107.37	107.61	107.85	107.40	107.58	107.75	107.76	107.77	107.68	107.59
ΥΨΟΜΕΤΡΑ ΑΞΟΝΑ ΑΓΩΓΟΥ (μ)	106.70	106.60	106.50	106.40	106.17	105.87	105.86	105.85	105.83	105.82	105.81	105.80	105.79	105.77	105.76
ΥΨΟΜΕΤΡΑ ΠΥΘΜ. ΟΡΥΓΜΑΤΟΣ (μ)	106.35	106.25	106.15	106.05	105.82	105.52	105.51	105.50	105.48	105.47	105.46	105.45	105.44	105.42	105.41
ΒΑΘΟΣ ΟΡΥΓΜΑΤΟΣ (μ)	1.85	1.85	1.85	1.85	1.85	1.85	2.10	2.35	1.92	2.11	2.29	2.31	2.33	2.26	2.18
ΚΛΙΣΕΙΣ ΑΞΟΝΑ ΣΩΛΗΝΑ (ο/οο)	− 16.67			− 38.33	− 50.00	− 2.00									

Σ Sigma Γραφείο Υδατικών και Περιβαλλοντικών Μελετών
Κορίνθου 293, ΠΑΤΡΑ, τ.κ. 262 21, τηλ: 2610222616, fax: 2610225259, e-mail: info@sigmaeng.gr

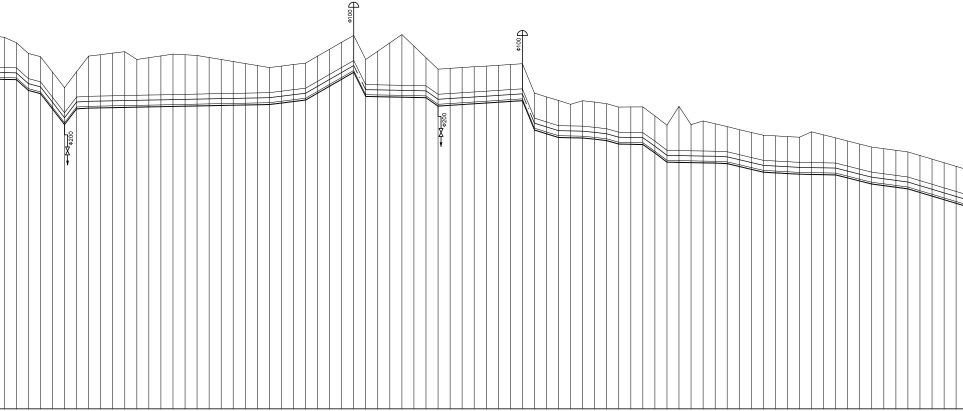
Φορέας:	ΔΕΥΑ ΑΙΓΙΑΛΕΙΑΣ
Μελέτη:	ΚΑΤΑΣΚΕΥΗ ΕΓΚΑΤΑΣΤΑΣΕΩΝ ΕΠΕΞΕΡΓΑΣΙΑΣ ΝΕΡΟΥ ΚΑΙ ΚΕΝΤΡΙΚΩΝ ΑΓΩΓΩΝ ΜΕΤΑΦΟΡΑΣ ΝΕΡΟΥ ΔΗΜΟΥ ΑΙΓΙΑΛΕΙΑΣ ***ΕΡΓΑ ΜΕΤΑΦΟΡΑΣ ΝΕΡΟΥ***
Φάση:	ΟΡΙΣΤΙΚΗ ΜΕΛΕΤΗ

Σχέδιο:	ΜΗΚΟΤΟΜΗ ΚΕΝΤΡΙΚΟΥ ΑΓΩΓΟΥ ΜΕΤΑΦΟΡΑΣ ΝΕΡΟΥ ΤΜΗΜΑ 3	Αρ.Σχ. 3.3 Κλίμακα 1 :1.000/1:100

Ημερομηνία:
ΦΕΒΡΟΥΑΡΙΟΣ 2019

Ο Μελετητής:	ΣΠΥΡΟΣ ΦΡΑΓΚΟΣ	«ΣΙΓΜΑ-Γραφείο Τεχνικών Περιβαλλοντικών και Υποστηρικτικών Μελετών Ανώνυμη Εταιρεία» Α.Μ.Α.Ε. [illegible] Α.Φ.Μ. 094365418 Δ.Ο.Υ. Β' Πατρών - Τηλ. 2610-278635 Κορίνθου 291-293 - Πατρα Τ.Κ. 262 21
Η Επιβλέπουσα:	ΙΟΥΛΙΑ ΠΟΥΛΙΟΠΟΥΛΟΥ	Ψηφιακά υπογεγραμμένο από IOULIA POULIOPOULOU Ημερομηνία: 2019.03.04 13:19:02 EET
Θεωρηθηκε, ο Προϊστάμενος:	ΠΑΝΑΓΙΩΤΗΣ ΝΙΚΟΛΟΠΟΥΛΟΣ	Ψηφιακά υπογεγραμμένο από PANAGIOTIS NIKOLOPOULOS Ημερομηνία: 2019.03.04 12:00:51 EET

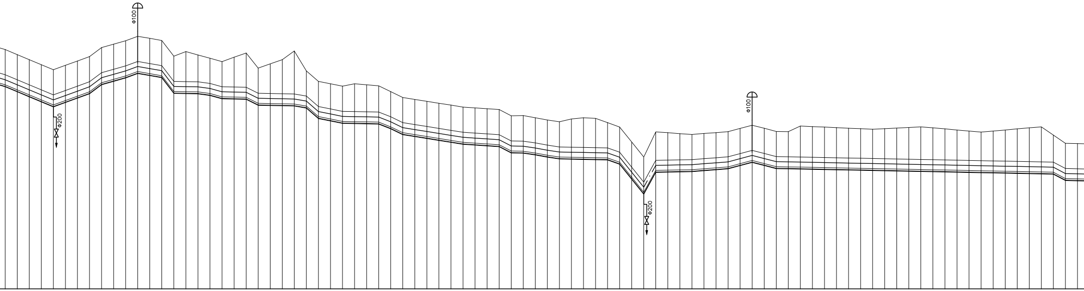
Εγκρίσεις:



X97.1		252.00	6.00	107.50	105.75	105.40	2.10
X98		258.00	6.00	107.24	105.74	105.39	1.85
X98.1		264.00	6.00	106.70	105.20	104.85	1.85
X98.2		270.00	6.00	106.54	105.04	104.69	1.85
X98.3		276.00	6.00	105.77	104.27	103.92	1.85
X98.4		282.00	6.00	105.00	103.50	103.15	1.85
X99		288.00	6.00	105.79	104.28	103.94	1.86
X99.1		294.00	6.00	106.57	104.32	103.97	2.60
X99.2	3+300	300.00	6.00	106.64	104.33	103.98	2.66
X99.3		306.00	6.00	106.72	104.34	103.99	2.73
X99.4		312.00	6.00	106.79	104.36	104.01	2.78
X99.5		318.00	6.00	106.40	104.37	104.02	2.38
X99.6		324.00	6.00	106.49	104.38	104.03	2.46
X99.7		330.00	6.00	106.58	104.39	104.04	2.54
X99.8		336.00	6.00	106.67	104.40	104.05	2.62
X100		342.00	6.00	106.64	104.42	104.07	2.57
X100.1		348.00	6.00	106.60	104.43	104.08	2.52
X100.2		354.00	6.00	106.50	104.44	104.09	2.41
X100.3		360.00	6.00	106.40	104.45	104.10	2.30
X100.4		366.00	6.00	106.30	104.46	104.11	2.19
X100.5		372.00	6.00	106.20	104.48	104.13	2.07
X100.6		378.00	6.00	106.10	104.49	104.14	1.96
X101		384.00	6.00	106.00	104.50	104.15	1.85
X101.1		390.00	6.00	106.07	104.57	104.22	1.85
X101.2		396.00	6.00	106.15	104.65	104.30	1.85
X101.3	3+400	402.00	6.00	106.22	104.72	104.37	1.85
X101.4		408.00	6.00	106.57	105.06	104.72	1.85
X101.5		414.00	6.00	106.91	105.41	105.06	1.85
X101.6		420.00	6.00	107.26	105.75	105.41	1.86
X102		426.00	6.00	107.60	106.10	105.75	1.85
X102.1		432.00	6.00	106.40	104.90	104.55	1.85
X102.2		438.00	6.00	106.81	104.89	104.54	2.27
X102.3		444.00	6.00	107.23	104.88	104.53	2.70
X102.4		450.00	6.00	107.64	104.86	104.51	3.13
X102.5		456.00	6.00	107.07	104.85	104.50	2.57
X102.6		462.00	6.00	106.49	104.84	104.49	2.00
X103		468.00	6.00	105.92	104.42	104.07	1.85
X103.1		474.00	6.00	105.96	104.46	104.11	1.85
X103.2		480.00	6.00	106.00	104.50	104.15	1.85
X103.3		486.00	6.00	106.04	104.54	104.19	1.85
X103.4		492.00	6.00	106.07	104.57	104.22	1.85
X103.5	3+500	498.00	6.00	106.11	104.61	104.26	1.85
X103.6		504.00	6.00	106.15	104.65	104.30	1.85
X103.7		510.00	6.00	106.19	104.69	104.34	1.85
X103.8		516.00	6.00	104.73	103.23	102.88	1.85
X103.9		522.00	6.00	104.54	103.04	102.69	1.85
X104		528.00	6.00	104.36	102.86	102.51	1.85
X104.1		534.00	6.00	104.17	102.84	102.50	1.67
X104.2		540.00	6.00	104.35	102.83	102.48	1.87
X104.3		546.00	6.00	104.28	102.78	102.43	1.85
X104.4		552.00	6.00	104.20	102.70	102.35	1.85
X104.5		558.00	6.00	104.03	102.53	102.18	1.85
X104.6		564.00	6.00	104.04	102.52	102.17	1.87
X104.7		570.00	6.00	104.04	102.51	102.16	1.88
X104.8		576.00	6.00	103.59	102.08	101.73	1.86
X104.9		582.00	6.00	103.13	101.63	101.28	1.85
X104.10		588.00	6.00	104.07	101.62	101.27	2.80
X105		594.00	6.00	103.16	101.61	101.26	1.90
X105.1	3+600	600.00	6.00	103.34	101.59	101.24	2.10
X105.2		606.00	6.00	103.20	101.58	101.23	1.97
X105.3		612.00	6.00	103.06	101.56	101.21	1.85
X105.4		618.00	6.00	102.91	101.41	101.06	1.85
X106		624.00	6.00	102.77	101.27	100.92	1.85
X106.1		630.00	6.00	102.63	101.13	100.78	1.85
X106.2		636.00	6.00	102.60	101.10	100.75	1.85
X106.3		642.00	6.00	102.56	101.06	100.71	1.85
X106.4		648.00	6.00	102.53	101.03	100.68	1.85
X106.5		654.00	6.00	102.80	101.02	100.67	2.13
X106.6		660.00	6.00	102.65	101.01	100.66	1.99
X107		666.00	6.00	102.50	100.99	100.64	1.86
X107.1		672.00	6.00	102.34	100.84	100.49	1.85
X107.2		678.00	6.00	102.19	100.69	100.34	1.85
X107.3		684.00	6.00	102.04	100.54	100.19	1.85
X107.4		690.00	6.00	101.96	100.46	100.11	1.85
X107.5		696.00	6.00	101.88	100.38	100.03	1.85
X107.6	3+700	702.00	6.00	101.80	100.30	99.95	1.85
X107.7		708.00	6.00	101.62	100.12	99.77	1.85
X107.8		714.00	6.00	101.44	99.94	99.59	1.85
X107.9		720.00	6.00	101.26	99.76	99.41	1.85
X1		726.00	6.00	101.08	99.58	99.23	1.85

– 26.67 130.83 12.33 – 6.50 6.50 6.50 6.50 – 31.00 – 9.67– 28.33 – 70.17 – 2.00 – 5.67 – 2.00 – 25.33

– 89.67 + 128.33 5.83 2.00 12.17 12.17 57.50 200.00 – 2.00 – 70.00 6.33 6.33 6.33 – 243.33 – 2.00 – 12.50 – 2.00 – 75.83 – 4.33– 23.67– 5.50 – 5.50 – 25.00 – 13.33 – 30.00

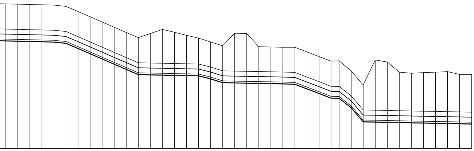


3+800 3+900 4+ 0 4+100 4+200

X108.1	732.00	6.00	100.90	99.40	99.05	1.85
X108.2	738.00	6.00	100.65	99.15	98.80	1.85
X108.3	744.00	6.00	100.40	98.90	98.55	1.85
X108.4	750.00	6.00	100.15	98.65	98.30	1.85
X108.5	756.00	6.00	99.90	98.40	98.05	1.85
X108.6	762.00	6.00	100.12	98.62	98.27	1.85
X109	768.00	6.00	100.33	98.83	98.48	1.85
X109.1	774.00	6.00	100.55	99.05	98.70	1.85
X109.2	780.00	6.00	101.00	99.50	99.15	1.85
X109.3	786.00	6.00	101.17	99.67	99.32	1.85
X110	792.00	6.00	101.34	99.84	99.49	1.85
X110.1	798.00	6.00	101.56	100.06	99.71	1.85
X110.2	804.00	6.00	101.46	99.95	99.61	1.85
X110.3	810.00	6.00	101.35	99.85	99.50	1.85
X110.4	816.00	6.00	100.57	99.07	98.72	1.85
X110.5	822.00	6.00	100.80	99.06	98.71	2.09
X110.6	828.00	6.00	100.63	99.05	98.70	1.93
X110.7	834.00	6.00	100.47	98.97	98.62	1.85
X110.8	840.00	6.00	100.30	98.80	98.45	1.85
X110.9	846.00	6.00	100.52	98.79	98.44	2.08
X110.10	852.00	6.00	100.73	98.78	98.43	2.30
X110.11	858.00	6.00	99.98	98.48	98.13	1.85
X111	864.00	6.00	100.19	98.47	98.12	2.07
X111.1	870.00	6.00	100.40	98.46	98.11	2.29
X111.2	876.00	6.00	100.83	98.44	98.09	2.74
X111.3	882.00	6.00	99.84	98.34	97.99	1.85
X111.4	888.00	6.00	99.32	97.82	97.47	1.85
X112	894.00	6.00	99.20	97.70	97.35	1.85
X112.1	900.00	6.00	99.08	97.58	97.23	1.85
X112.2	906.00	6.00	99.20	97.57	97.22	1.98
X112.3	912.00	6.00	99.15	97.56	97.21	1.94
X112.4	918.00	6.00	99.10	97.54	97.19	1.91
X113	924.00	6.00	98.81	97.31	96.96	1.85
X113.1	930.00	6.00	98.52	97.02	96.67	1.85
X113.2	936.00	6.00	98.42	96.92	96.57	1.85
X113.3	942.00	6.00	98.33	96.83	96.48	1.85
X113.4	948.00	6.00	98.23	96.73	96.38	1.85
X113.5	954.00	6.00	98.14	96.64	96.29	1.85
X113.6	960.00	6.00	98.04	96.54	96.19	1.85
X113.7	966.00	6.00	98.00	96.50	96.15	1.85
X113.8	972.00	6.00	97.96	96.46	96.11	1.85
X114	978.00	6.00	97.92	96.42	96.07	1.85
X114.1	984.00	6.00	97.61	96.11	95.76	1.85
X114.2	990.00	6.00	97.62	96.10	95.75	1.87
X114.3	996.00	6.00	97.51	96.01	95.66	1.85
X114.4	2.00	6.00	97.40	95.90	95.55	1.85
X115	8.00	6.00	97.31	95.81	95.46	1.85
X115.1	14.00	6.00	97.45	95.80	95.45	2.00
X115.2	20.00	6.00	97.51	95.79	95.44	2.07
X115.3	26.00	6.00	97.48	95.77	95.42	2.06
X115.4	32.00	6.00	97.27	95.76	95.41	1.86
X115.5	38.00	6.00	97.05	95.55	95.20	1.85
X116	44.00	6.00	96.31	94.81	94.46	1.85
X116.1	50.00	6.00	95.56	94.06	93.71	1.85
X116.2	56.00	6.00	96.81	95.14	94.79	2.02
X116.3	62.00	6.00	96.77	95.16	94.81	1.96
X116.4	68.00	6.00	96.72	95.17	94.82	1.90
X116.5	74.00	6.00	96.68	95.18	94.83	1.85
X116.6	80.00	6.00	96.73	95.23	94.88	1.85
X117	86.00	6.00	96.77	95.27	94.92	1.85
X117.1	92.00	6.00	96.82	95.32	94.97	1.85
X117.2	98.00	6.00	96.98	95.48	95.13	1.85
X117.3	104.00	6.00	97.14	95.64	95.29	1.85
X117.4	110.00	6.00	96.99	95.48	95.14	1.85
X117.5	116.00	6.00	96.83	95.33	94.98	1.85
X118	122.00	6.00	96.82	95.32	94.97	1.85
X118.1	128.00	6.00	97.10	95.31	94.96	2.14
X118.2	134.00	6.00	97.07	95.30	94.95	2.12
X118.3	140.00	6.00	97.05	95.28	94.93	2.12
X118.4	146.00	6.00	97.02	95.27	94.92	2.10
X118.5	152.00	6.00	96.99	95.26	94.91	2.08
X119	158.00	6.00	96.97	95.25	94.90	2.07
X119.1	164.00	6.00	96.94	95.24	94.89	2.05
X119.2	170.00	6.00	96.97	95.22	94.87	2.10
X119.3	176.00	6.00	97.00	95.21	94.86	2.14
X119.4	182.00	6.00	97.03	95.20	94.85	2.18
X119.5	188.00	6.00	97.06	95.19	94.84	2.22
X119.6	194.00	6.00	97.01	95.18	94.83	2.18
X119.7	200.00	6.00	96.96	95.16	94.81	2.15
X119.8	206.00	6.00	96.90	95.15	94.80	2.10
X120	212.00	6.00	96.85	95.14	94.79	2.06
X120.1	218.00	6.00	96.80	95.13	94.78	2.02
X120.2	224.00	6.00	96.85	95.12	94.77	2.08
X120.3	230.00	6.00	96.90	95.10	94.75	2.15
X120.4	236.00	6.00	96.96	95.09	94.74	2.22
X120.5	242.00	6.00	97.01	95.08	94.73	2.28
X120.6	248.00	6.00	97.06	95.07	94.72	2.34
X121	254.00	6.00	96.65	95.06	94.71	1.94
X121.1	260.00	6.00	96.24	94.74	94.39	1.85
X1	266.00	6.00	96.23	94.72	94.38	1.86

D= DI 500 L= 1492m

– 41.67 | 36.17 | 75.00 | 28.33 | 36.67 | – 17.50 | – 130.00 | – 2.00 | – 13.17 | – 27.83 | – 2.00 | – 49.33 | – 2.00 – | 17.33 | – 86.67 | – 20.00 | – 2.00 – | 39.00 | – 48.33 | – 16.00 | – 6.67 | – 51.67 – | – 2.00 – | 14.67 – | 18.33 | 15.00 | – 2.00 | – 35.33 | – 124.17 | 180.67 | 2.00 | 7.83 | 7.67 | 7.83 | 26.67 | – 25.83 | – 1.67 | – 2.00 | – 52.67



21.2		272.00	6.00	96.21	94.71	94.36	1.85
X121.3		278.00	6.00	96.20	94.69	94.34	1.86
X121.4		284.00	6.00	96.18	94.68	94.33	1.85
X121.5		290.00	6.00	96.17	94.67	94.32	1.85
X121.6		296.00	6.00	96.15	94.65	94.30	1.85
X122	4+300	302.00	6.00	96.09	94.59	94.24	1.85
X122.1		308.00	6.00	95.83	94.33	93.98	1.85
X122.2		314.00	6.00	95.57	94.07	93.72	1.85
X122.3		320.00	6.00	95.31	93.81	93.46	1.85
X122.4		326.00	6.00	95.05	93.55	93.20	1.85
X122.5		332.00	6.00	94.79	93.29	92.94	1.85
X122.6		338.00	6.00	94.53	93.03	92.68	1.85
X122.7		344.00	6.00	94.74	93.02	92.67	2.07
X122.8		350.00	6.00	94.94	93.01	92.66	2.28
X122.9		356.00	6.00	94.80	92.99	92.64	2.16
X122.10		362.00	6.00	94.65	92.98	92.63	2.02
X123		368.00	6.00	94.51	92.97	92.62	1.89
X123.1		374.00	6.00	94.32	92.82	92.47	1.85
X124		380.00	6.00	94.13	92.63	92.28	1.85
X124.1		386.00	6.00	94.75	92.62	92.27	2.48
X124.2		392.00	6.00	94.74	92.61	92.26	2.48
X124.3	4+400	398.00	6.00	94.08	92.59	92.24	1.84
X124.4		404.00	6.00	94.07	92.58	92.23	1.84
X125		410.00	6.00	94.05	92.57	92.22	1.83
X125.1		416.00	6.00	94.05	92.55	92.20	1.85
X125.2		422.00	6.00	93.82	92.32	91.97	1.85
X125.3		428.00	6.00	93.59	92.09	91.74	1.85
X125.4		434.00	4.00	93.36	91.86	91.51	1.85
X126		438.00	6.00	93.38	91.85	91.50	1.88
X126.1		444.00	6.00	92.88	91.38	91.03	1.85
X126.2		450.00	6.00	92.18	90.68	90.33	1.85
X127		456.00	6.00	93.42	90.67	90.32	3.10
X127.1		462.00	6.00	93.32	90.66	90.31	3.01
X127.2		468.00	6.00	92.81	90.64	90.29	2.52
X127.3		474.00	6.00	92.76	90.63	90.28	2.48
X127.4		480.00	6.00	92.79	90.62	90.27	2.52
X127.5		486.00	6.00	92.81	90.61	90.26	2.55
X127.6		492.00	6.00	92.84	90.60	90.25	2.59
X127.7		498.00	6.00	92.70	90.58	90.23	2.47
X128	4+500	504.00		92.70	90.57	90.22	2.48

– 2.50 | – 10.00 | – 43.33 | – 2.00 | – 25.00 | 31.67 | – 2.00 | – 3.33 | – 38.33 | – 2.00 | 78.67 | 116.67 | – 2.00