

ВЪЗЛОЖИТЕЛ:	ОБЩИНА КУЛА
ПРОЕКТАНТ:	„БИ ЕС ПРОЕКТ“ ЕООД
ОБЕКТ:	„РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ VID1121, III-141(КУЛА-ГРАМАДА)- ПОЛЕТКОВЦИ-СТАРОПАТИЦА НАХОДЯЩ СЕ В ОБЩИНА КУЛА, ОБЛАСТ ВИДИН”
ФАЗА:	РАБОТЕН ПРОЕКТ
ЧАСТ:	ПЪТНА

Възложител: ОБЩИНА КУЛА

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ПРИЛОЖЕНИЯ И ТАБЛИЦИ:

- СЪЩЕСТВУВАЩО ПОЛОЖЕНИЕ;
- НАПРЕЧНИ НАКЛОНИ;
- ХОРИЗОНТАЛНА ГЕОМЕТРИЯ;
- КООРДИНАТНИ РЕГИСТРИ НА ПРОЕКТНИТЕ ЕЛЕМЕНТИ;
- НИВЕЛЕТНИ КОТИ И НИВЕЛЕТНИ РАЗЛИКИ;
- ПЪТНА КОНСТРУКЦИЯ;
- КОЛИЧЕСТВЕНА СМЕТКА.

ЧЕРТЕЖИ:

- СИТУАЦИЯ М 1:1000;
- НАДЛЪЖЕН ПРОФИЛ М 1:1000;
- ТИПОВИ НАПРЕЧНИ ПРОФИЛИ И ДЕТАЙЛИ М 1:50;
- ОРГАНИЗАЦИЯ НА ДВИЖЕНИЕТО М 1:1000;
- ВРЕМЕННА ОРГАНИЗАЦИЯ НА ДВИЖЕНИЕТО М 1:200;
- ПОДРОБНИ НАПРЕЧНИ ПРОФИЛИ М 1:200 – ДИГИТАЛНО КОПИЕ(PDF).

УДОСТОВЕРЕНИЕ

ЗА ПЪЛНА ПРОЕКТАНТСКА ПРАВОСПОСОБНОСТ

Регистрационен номер № 23018

Важи за 2016 година

ИНЖ. МАРИН ЖИВКОВ ЖЕЛЕВ

ОБРАЗОВАТЕЛНО-КВАЛИФИКАЦИОННА СТЕПЕН

МАГИСТЪР

ПРОФЕСИОНАЛНА КВАЛИФИКАЦИЯ

СТРОИТЕЛЕН ИНЖЕНЕР ПО ТРАНСПОРТНО СТРОИТЕЛСТВО

включен в регистъра на КИИП за лицата с пълна проектантска правоспособност
с протоколно решение на УС на КИИП 97/28.03.2013 г. по части:

ТРАНСПОРТНО СТРОИТЕЛСТВО И ТРАНСПОРТНИ СЪОРЪЖЕНИЯ
КОНСТРУКТИВНА НА ТРАНСПОРТНИ СЪОРЪЖЕНИЯ
ОРГАНИЗАЦИЯ И БЕЗОПАСНОСТ НА ДВИЖЕНИЕТО



Председател на КР
инж. И. Каралеев

1. ОСНОВАНИЕ И ЦЕЛ НА РАЗРАБОТКАТА

Целта на проекта е възстановяване на съществуващата пътна настилка и носимоспособността ѝ, банкети и отводнителни съоръжения, с цел осигуряване комфорт на пътуващите, условия за безопасност на движението и удължаване експлоатационния живот на пътя.

Проектният пътен участък е част от общинската пътна мрежа IV – ти клас.

2. СЪЩЕСТВУВАЩО ПОЛОЖЕНИЕ

2.1. СИТУАЦИЯ И ГАБАРИТ

Началото на проектният участък е кръстовището на път /III-141, КУЛА –ГРАМАДА/ при км. 0+000,00, а края е на км. 10+755 в края на с. Старопатица. Трасето за рехабилитация минава през две населени места след разклона от третокласния път от републиканската пътна мрежа. Първото село е Полетковци на км 2+800 по растящия километраж , а второто е Старопатица на км. 9+650.

Общата дължина на пътя е 10755м, като преобладава равнинен терен в по – голямата част от пътя, а при по – големите насипи ограничения от предпазни еластични огради.

2.2. ОСНОВНИ ТЕХНИЧЕСКИ ЕЛЕМЕНТИ

Радиусите на хоризонталните криви отговарят в по – голямата част от проектната дължина на пътя на 40 км/ч. Има съществуващи участъци проектиран със сложни криви(последователно две или три циркулярни криви със сменящи се радиуси).

Пътят е двулентов с променлив платно за движение от 5,50 до 6,00 извън населените места и от 6,00 до 7,80м в населените места, като при по голямата част от разглеждания участък банкетите са разрушени. При навлизането на пътя в населените места има съществуващи бордюри и тротоарна настилка.

2.3. ОТВОДНЯВАНЕ

Отводняването на пътя се осъществява чрез необлицовани окопи и тръбни водостоци както в надлъжно, така и в напречно направление под съществуващите кръстовища. Състоянието на окопите и водостоците не е добро, нужно е почистване на втока и оттока на съоръженията и облицоване на окопите, поради малките надлъжни наклони.

2.4. МОСТОВЕ, ВОДОСТОЦИ И ДРУГИ ПРЕСИЧНИЯ

В разглежданият участък няма големи съоръжения. Има десет тръбни водостока в надлъжна посока по трасето. В напречно направление под отбивките има тръбни водостоци Ф30/50 за провеждането на водата от канавките в изкоп.

2.5. НАДЛЪЖНИ НАКЛОНИ

Съществуващите надлъжни наклони варират от 0,10 до 8,50%.

2.6. НАСТИЛКА

Съществуващата настилка в големи участъци не притежава необходимата носимоспособност и равност. По цялата дължина на съществуващата настилка се наблюдават надлъжни пукнатини, напречни пукнатини и отворили се дупки. Банкетите в голяма част от трасето са пропаднали. При голяма част от трасето, настилка и банкетите са загубили, необходимия за отводняване напречен наклон.

3. ПРОЕКТНО РЕШЕНИЕ

3.1. ГЕОДЕЗИЧЕСКО ЗАСНЕМАНЕ

За изработването на технически проект за рехабилитация на проектния участък е направено геодезическо заснемане на пътното платно чрез, геометрична нивелация и прилежащия му терен с тригонометрична. Заснети са всички допълнителни отбивки, зауствания и площадки.

За извършване на полско измервателните работи е поставен и стабилизирани опорен полигон (в координатна система 1970 и височинна Балтийска). Изчислението и решението на опорния полигон е представено в част геодезия.

3.2. СИТУАЦИЯ

Оста на проектното решение и ръбовете на настилка са определени от геодезическото заснемане. Проектните габарити на платното за движение се придържат максимално към съществуващите. Проектирани са нови банкети по 1,00м с изключение на населените места Полетковци и Старопатица, където рехабилитираме само габарита на асфалта. Проектното трасе е моделирано с 77 циркулярни криви, преходни криви и хоризонтални чупки при малки полигонови ъгли на проектното трасе. От км. 0+000 връзката на проектното трасе с път III-141 до км. 2+540 и от км. 2+950 до км. 9+090 трасето се движи извън населено място. От км. 2+540 до км. 2+950 преминава през с. Полетковци, а от км. 9+090 до 10+755 през с. Старопатица. При проектирането на трасето в план извън населено място габарита е избран максимално близко до заснетия – Г8. Две ленти по три метра и банкети по един метър. В населените места се запазва съществуващият габарит от бордюр до бордюр, като се запазват съществуващите бордюри.

Всички размери и дължини на елементите и напречните сечения са изобразени на ситуация, типови профили и детайли.

3.3. НАДЛЪЖЕН ПРОФИЛ

Нивелетата е решена с кубични параболи и прави участъци, отговарящи на минималните условия за проектна скорост 40 км/ч. В участъците, където са допуснати по – малки радиуси е с цел минимализиране на СМР и доближаване до съществуващата асфалтова настилка. В по – голямата част от разглеждания участък надлъжния профил е на 7-10 см. над съществуващата асфалтова настилка.

3.4. ТИПОВИ НАПРЕЧНИ ПРОФИЛИ

Предвижда се фрезование на част от съществуващата настилка и полагането на два пласта износващ пласт асфалтобетон с дебелина 4 см. и изравнителен пласт от биндер с минимална дебелина 3см. Подробните дебелини на всички елементи на пътната конструкция са приложени в типовите напречни профили и детайли към тях и таблица 5 от регистрите.

3.5. БАНКЕТИ БОРДЮРИ И ТРОТОАРНА НАСТИЛКА

Предвижда се изграждането на банкет с дебелина 30см. Един пласт стабилизирани трошен камък със дебелина 10см. и фракция 5-15 и пласт от 20см. с фракция 10-40. Местоположението и дължините им са показани подробно на ситуационния чертеж.

3.6. ОТВОДНЯВАНЕ

Проектното решение предвижда почистване на съществуващите водостоци(втоци, оттоци и радиета). Предвижда се облицоване на съществуващите окопи и изграждането на нови такива при необходимост, отбелязани на ситуационния чертеж.

3.7. ПРИНАДЛЕЖНОСТИ НА ПЪТЯ

Предвижда се стоманена еластична ограда при всяко съоръжение и подмяна на съществуваща на три участъка, отразени в ситуационния чертеж.

3.8. ПЪТНИ КРЪСТОВИЩА И ЗАУСТВАНИЯ

Геометрията на пътните кръстовища и зауствания се запазва. Асфалтират се всички кръстовища, граничащи с новопроектираното трасе. Пътната конструкция при кръстовищата е показана при типовите напречни профили. Предвижда се изготвянето на нова организация на движението при тях, на местата където липсват пътни знаци.

3.9. ОРГАНИЗАЦИЯ НА ДВИЖЕНИЕТО

Изготвен е проект за постоянна организация на движението, целящ вертикалната пътна сигнализация и хоризонтална маркировка да осигурят максимално безопасността на движението на МПС.

дата: 05.2016
гр. София

Съставил:
/инж. М. Желев/

ДАННИ СЪЩЕСТВУВАЩО ПОЛОЖЕНИЕ

Обект:„РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
1	0+000.00	1	163.50	32.88	-12.9	20.25	11.6	-0.4	0.6	0.00
2	0+016.01	2	164.22	19.28	-3.4	11.04	9.5	-0.2	0.9	16.01
3	0+027.96	3	165.03	9.30	11.2	8.92	29.5	1.3	3.2	11.96
4	0+038.28	4	165.53	7.72	-5.7	3.94	27.7	-1.4	3.7	10.32
5	0+048.20	5	166.13	5.02	-6.7	3.09	-6.7	-2.2	-2.2	9.92
6	0+058.24	6	166.72	3.97	-9.8	3.09	17	-3.3	4.3	10.04
7	0+068.18	7	167.36	3.32	-1.4	3.26	14.1	-0.5	4.1	9.95
8	0+078.16	8	167.96	3.12	0.1	3.13	-1.7	0.0	-0.6	9.98
9	0+088.15	9	168.63	2.94	20.8	3.22	-7.8	6.9	-2.6	9.99
10	0+098.19	10	169.25	3.41	20.3	2.86	-20.4	6.8	-6.8	10.04
11	0+108.12	11	169.88	3.08	22.4	3.15	-23.5	7.5	-7.9	9.93
12	0+118.20	12	170.48	3.24	25.8	3.25	-22.4	8.6	-7.5	10.08
13	0+128.21	13	171.09	3.36	22.5	3.39	-12.6	7.5	-4.2	10.00
14	0+138.20	14	171.63	3.45	16.6	3.49	-18.7	5.5	-6.3	10.00
15	0+148.23	15	172.30	3.42	17.6	3.44	-25.2	5.9	-8.4	10.02
16	0+158.30	16	172.98	3.39	18.2	3.51	-21.8	6.1	-7.3	10.07
17	0+168.35	17	173.52	3.57	19	3.30	-22.1	6.3	-7.4	10.05
18	0+178.30	18	174.08	3.92	17.5	3.20	-28.6	5.8	-9.6	9.95
19	0+188.25	19	174.88	3.95	24.6	3.41	-24.8	8.2	-8.3	9.96
20	0+198.20	20	175.79	3.61	22.9	3.66	-18.6	7.6	-6.2	9.95
21	0+208.21	21	176.67	3.41	14.1	3.43	-14.7	4.7	-4.9	10.01
22	0+218.17	22	177.48	3.23	8.7	3.25	-10	2.9	-3.3	9.96
23	0+228.24	23	178.15	3.11	7.2	2.97	-3.8	2.4	-1.3	10.07
24	0+238.19	24	178.75	3.13	6.1	3.12	1.4	2.0	0.5	9.96
25	0+248.20	25	179.30	3.16	3.1	3.09	1.5	1.0	0.5	10.00
26	0+258.15	26	179.84	3.10	1	3.00	4.4	0.3	1.5	9.95
27	0+268.13	27	180.41	3.25	2.1	2.97	13	0.7	4.3	9.98
28	0+278.06	28	180.93	3.03	10.9	3.07	10.3	3.6	3.4	9.94
29	0+288.07	29	181.41	3.00	14.5	3.03	5.9	4.8	2.0	10.01
30	0+298.10	30	181.76	3.11	16.4	3.10	-0.7	5.5	-0.2	10.03
31	0+308.16	31	182.16	3.06	12.5	3.08	-7.8	4.2	-2.6	10.06
32	0+318.09	32	182.57	3.00	9.7	3.19	-9.8	3.2	-3.3	9.93
33	0+328.11	33	183.04	2.85	19.2	3.09	-9.2	6.4	-3.1	10.02
34	0+338.06	34	183.37	3.16	1.3	3.14	-4.9	0.4	-1.6	9.95
35	0+348.20	35	183.87	3.11	-7	3.17	-5.1	-2.3	-1.7	10.14
36	0+358.20	36	184.39	2.92	-3.4	3.06	0	-1.1	0.0	9.99
37	0+368.15	37	184.79	3.05	-2.1	3.13	5.8	-0.7	1.9	9.95
38	0+378.12	38	185.05	3.07	1.4	3.18	4.7	0.5	1.6	9.97
39	0+388.13	39	185.21	2.94	4.7	3.38	4.3	1.6	1.4	10.02
40	0+398.11	40	185.38	2.75	4.2	3.34	2.1	1.4	0.7	9.97
41	0+408.12	41	185.57	2.92	10	3.23	-3.2	3.3	-1.1	10.01
42	0+418.11	42	185.81	2.92	6	3.21	1.6	2.0	0.5	9.99
43	0+428.09	43	186.03	2.97	-5.9	2.90	6.9	-2.0	2.3	9.98
44	0+438.10	44	186.07	2.97	-15.5	3.09	7.7	-5.2	2.6	10.01
45	0+448.04	45	185.94	2.91	-18.3	3.29	4.4	-6.1	1.5	9.94
46	0+457.98	46	185.67	2.80	-19.2	3.38	-2.5	-6.4	-0.8	9.94
47	0+467.95	47	185.34	2.97	-14.6	3.18	4.3	-4.9	1.4	9.97
48	0+477.93	48	184.99	3.11	-7.7	3.11	2	-2.6	0.7	9.98
49	0+487.94	49	184.55	3.11	-2.2	2.99	5.7	-0.7	1.9	10.01
50	0+497.92	50	184.03	3.04	1	2.97	0.8	0.3	0.3	9.98
51	0+507.90	51	183.57	2.98	7.6	2.87	12.3	2.5	4.1	9.98
52	0+517.92	52	183.02	2.98	6.6	2.98	9.6	2.2	3.2	10.02
53	0+527.90	53	182.44	2.97	12.8	3.00	10.9	4.3	3.6	9.99
54	0+537.83	54	181.77	2.88	13.6	3.07	6.9	4.5	2.3	9.93
55	0+547.84	55	181.11	2.93	13	3.01	3.3	4.3	1.1	10.01
56	0+557.81	56	180.44	3.02	16.6	2.86	4.4	5.5	1.5	9.96
57	0+567.81	57	179.79	3.01	15.4	3.02	-0.1	5.1	0.0	10.01
58	0+577.77	58	179.26	3.00	15.1	3.06	1.3	5.0	0.4	9.96
59	0+587.76	59	178.73	3.07	15.5	2.92	2.5	5.2	0.8	9.99
60	0+597.75	60	178.10	3.07	9.2	2.89	0.9	3.1	0.3	10.00
61	0+607.74	61	177.49	3.16	4.7	2.84	-2.3	1.6	-0.8	9.99
62	0+617.72	62	176.91	2.97	5.1	2.98	1.2	1.7	-0.4	9.97

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
63	0+627.68	63	176.29	2.94	9.2	2.89	-6.5	3.1	-2.2	9.96
64	0+637.68	64	175.76	2.96	10.6	3.03	0.1	3.5	0.0	10.00
65	0+647.67	65	175.17	3.04	9.5	3.06	4	3.2	1.3	9.99
66	0+657.64	66	174.49	2.98	4.7	2.92	4.2	1.6	1.4	9.97
67	0+667.63	67	173.75	3.20	30.8	2.88	9.5	10.3	3.2	9.99
68	0+677.64	68	172.99	3.54	-7.7	3.23	22.1	-2.6	7.4	10.01
69	0+687.64	69	172.19	3.51	-15.9	3.46	19.4	-5.3	6.6	10.00
70	0+697.56	70	171.42	3.51	-25.9	3.26	16.4	-8.5	5.5	9.92
71	0+707.55	71	170.89	3.31	-15.2	2.99	18.2	-5.0	6.1	9.98
72	0+717.60	72	170.43	3.19	-0.1	3.14	8.4	0.0	2.8	10.05
73	0+727.55	73	169.96	2.98	3.9	3.17	-0.5	1.3	-0.2	9.95
74	0+737.50	74	169.47	3.05	7.1	3.06	-9	2.4	-3.0	9.95
75	0+747.50	75	169.13	3.11	5.9	3.00	-12.7	2.0	-4.2	10.00
76	0+757.56	76	168.72	3.27	11.1	3.03	-18.7	3.7	-6.3	10.06
77	0+767.47	77	168.34	3.28	12.2	3.09	-17.6	4.1	-5.9	9.91
78	0+777.50	78	168.02	3.03	13.6	3.13	-14.2	4.5	-4.8	10.03
79	0+787.50	79	167.71	3.17	9.6	3.16	-5.5	3.2	-1.8	10.00
80	0+797.44	80	167.39	3.05	6.1	3.15	-4.8	2.0	-1.6	9.94
81	0+807.41	81	167.16	2.99	-2.8	3.19	4.8	-0.9	1.6	9.97
82	0+817.39	82	166.91	2.92	-6	3.06	9.7	-2.0	3.2	9.98
83	0+827.38	83	166.71	2.72	-3.8	3.15	9.4	-1.3	3.1	9.99
84	0+837.38	84	166.56	2.85	-2.1	3.10	9.5	-0.7	3.2	10.00
85	0+847.40	85	166.47	2.83	2.9	3.04	6.1	1.0	2.0	10.02
86	0+857.43	86	166.40	2.88	5.5	3.09	5.6	1.8	1.9	10.03
87	0+867.36	87	166.34	2.81	11.2	2.68	2.9	3.7	1.0	9.93
88	0+877.41	88	166.31	2.90	10.3	2.78	9.1	3.4	3.0	10.05
89	0+887.32	89	166.24	3.00	4.5	2.86	7.6	1.5	2.5	9.91
90	0+897.34	90	166.20	2.87	13.5	2.97	11.2	4.5	3.7	10.02
91	0+907.32	91	166.19	2.79	17.7	2.86	9.2	5.9	3.1	9.98
92	0+917.34	92	166.21	2.76	12.8	2.71	7.3	4.3	2.4	10.02
93	0+927.29	93	166.24	2.61	15.1	2.72	11.2	5.0	3.7	9.95
94	0+937.30	94	166.24	2.74	11	2.99	9.3	3.7	3.1	10.01
95	0+947.28	95	166.28	2.78	11.2	3.00	3.4	3.7	1.1	9.98
96	0+957.28	96	166.26	2.86	6	2.81	15.4	2.0	5.1	10.00
97	0+967.30	97	166.14	3.01	6.3	2.56	7.4	2.1	2.5	10.02
98	0+977.25	98	166.01	3.24	14	2.44	10.3	4.7	3.4	9.95
99	0+987.23	99	165.95	3.08	19.5	2.50	11.4	6.5	3.8	9.98
100	0+997.20	100	165.94	2.81	18	2.80	9.6	6.0	3.2	9.97
101	1+007.19	101	166.04	2.59	-2.8	2.61	7.7	-0.9	2.6	9.99
102	1+017.16	102	166.43	2.65	-1.4	2.96	24.2	-0.5	8.1	9.97
103	1+027.14	103	166.79	2.71	-15.1	3.35	8	-5.0	2.7	9.97
104	1+037.14	104	167.18	2.89	-23.6	3.27	3.4	-7.9	1.1	10.00
105	1+047.14	105	167.51	3.03	-12.2	3.05	11.3	-4.1	3.8	10.01
106	1+057.14	106	167.85	3.20	-10.8	3.04	9.9	-3.6	3.3	10.00
107	1+067.12	107	168.09	3.22	-8	3.05	9.5	-2.7	3.2	9.98
108	1+077.14	108	168.27	3.13	1.9	3.17	10.3	0.6	3.4	10.02
109	1+087.05	109	168.46	3.01	-1.6	2.97	7.7	-0.5	2.6	9.91
110	1+097.08	110	168.60	3.20	-1.9	2.93	4.2	-0.6	1.4	10.03
111	1+107.07	111	168.78	3.12	6	2.84	4.3	2.0	1.4	9.99
112	1+117.10	112	168.83	3.14	4.2	2.83	-0.6	1.4	-0.2	10.03
113	1+127.05	113	168.86	2.91	9.1	2.80	-9.9	3.0	-3.3	9.95
114	1+137.05	114	168.91	3.08	6.1	3.00	-12	2.0	-4.0	10.00
115	1+147.06	115	169.02	2.93	11.8	3.16	-5.8	3.9	-1.9	10.02
116	1+157.06	116	169.08	2.93	16	3.26	-15.9	5.3	-5.3	10.00
117	1+167.04	117	169.22	2.72	28.2	3.17	-19	9.4	-6.4	9.98
118	1+177.01	118	169.21	2.88	14.9	2.74	-23.1	5.0	-7.7	9.97
119	1+186.94	119	169.24	3.32	15.7	2.82	-21.5	5.2	-7.2	9.93
120	1+196.88	120	169.36	3.34	19.9	3.02	-12.1	6.6	-4.0	9.94
121	1+206.88	121	169.45	3.25	17.3	3.19	-6.3	5.8	-2.1	10.00
122	1+216.87	122	169.56	3.23	11.2	3.26	-4	3.7	-1.3	9.99
123	1+226.89	123	169.70	3.27	14.1	3.22	-0.4	4.7	-0.1	10.03
124	1+236.87	124	169.78	3.18	7.6	3.22	-3.9	2.5	-1.3	9.98
125	1+246.82	125	169.89	3.00	5.5	2.99	-5.7	1.8	-1.9	9.94
126	1+256.90	126	170.03	3.12	6.9	3.09	-0.6	2.3	-0.2	10.08
127	1+266.83	127	170.15	3.39	11.9	2.98	-3.2	4.0	-1.1	9.94
128	1+276.84	128	170.31	3.14	13.8	2.92	-11.3	4.6	-3.8	10.01

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
129	1+286.92	129	170.54	2.95	11.9	3.00	-12.6	4.0	-4.2	10.07
130	1+296.94	130	170.84	3.00	15.9	3.15	-11.2	5.3	-3.7	10.02
131	1+306.92	131	171.14	3.03	12.5	3.11	-17.5	4.2	-5.9	9.98
132	1+316.90	132	171.52	3.41	9.3	2.93	-18.5	3.1	-6.2	9.99
133	1+326.83	133	171.85	3.51	25.3	2.99	-20.5	8.4	-6.9	9.93
134	1+336.80	134	172.21	3.37	13.8	2.93	-11.2	4.6	-3.7	9.97
135	1+346.77	135	172.54	2.97	4.6	3.04	-5.6	1.5	-1.9	9.97
136	1+356.76	136	172.81	3.08	11.3	2.86	6.3	3.8	2.1	9.99
137	1+366.77	137	172.96	3.11	7.1	2.88	6.9	2.4	2.3	10.01
138	1+376.77	138	173.08	3.11	2.8	2.90	3.5	0.9	1.2	10.00
139	1+386.75	139	173.13	3.06	1.8	2.80	-0.1	0.6	0.0	9.98
140	1+396.78	140	173.25	2.92	1.1	2.98	-1.1	0.4	-0.4	10.02
141	1+406.71	141	173.39	2.95	-3.9	3.13	-4.5	-1.3	-1.5	9.93
142	1+416.68	142	173.56	2.81	-11.2	3.15	-9.3	-3.7	-3.1	9.97
143	1+426.72	143	174.02	3.01	7.9	2.94	2.5	2.6	0.8	10.04
144	1+436.72	144	174.25	3.00	8.2	2.99	-2.6	2.7	-0.9	10.00
145	1+446.74	145	174.59	3.03	12.8	2.96	-4.4	4.3	-1.5	10.02
146	1+456.73	146	174.98	3.10	13.4	2.87	-11.6	4.5	-3.9	9.99
147	1+466.73	147	175.53	3.16	18.4	2.84	-10.6	6.1	-3.5	9.99
148	1+476.69	148	175.95	3.19	11.6	2.90	-15.3	3.9	-5.1	9.96
149	1+486.70	149	176.42	3.14	11.1	2.92	-17	3.7	-5.7	10.01
150	1+496.67	150	176.99	3.01	11.4	3.09	-16.2	3.8	-5.4	9.97
151	1+506.69	151	177.58	3.00	19	2.99	-17.7	6.3	-5.9	10.02
152	1+516.67	152	178.12	2.79	25.1	3.32	-12	8.4	-4.0	9.98
153	1+526.65	153	178.57	3.00	27.1	3.04	-20.8	9.0	-7.0	9.97
154	1+536.62	154	179.05	3.14	34.9	2.80	-22.2	11.6	-7.4	9.98
155	1+546.60	155	179.45	3.06	30.4	2.86	-23.4	10.1	-7.9	9.98
156	1+556.58	156	179.82	3.22	24.1	2.76	-22.7	8.0	-7.6	9.97
157	1+566.61	157	180.26	3.16	16.3	2.68	-19.7	5.4	-6.6	10.03
158	1+576.56	158	180.69	3.11	11.9	2.85	-16.2	4.0	-5.4	9.95
159	1+586.58	159	181.01	3.01	10.7	2.83	-11	3.6	-3.7	10.02
160	1+596.58	160	181.19	3.02	12.2	2.87	-7.6	4.1	-2.5	10.00
161	1+606.57	161	181.39	3.02	14.2	2.96	-7.6	4.7	-2.5	9.99
162	1+616.51	162	181.53	2.91	17.5	2.99	-10.9	5.8	-3.6	9.94
163	1+626.55	163	181.71	2.96	16.8	3.06	-12.7	5.6	-4.2	10.05
164	1+636.52	164	181.87	2.94	23.8	3.09	-11.8	7.9	-3.9	9.97
165	1+646.54	165	181.97	3.09	19.7	3.08	-15.7	6.6	-5.3	10.02
166	1+656.49	166	182.14	3.00	15.2	3.13	-9.8	5.1	-3.3	9.95
167	1+666.52	167	182.20	3.09	5.1	3.02	-15.3	1.7	-5.1	10.03
168	1+676.44	168	182.40	3.07	10.8	3.03	-9.8	3.6	-3.3	9.92
169	1+686.52	169	182.60	3.06	13.4	3.06	-11.6	4.5	-3.9	10.08
170	1+696.50	170	182.79	3.13	13.1	2.90	-9.6	4.4	-3.2	9.98
171	1+706.48	171	182.97	3.22	16.4	2.86	-9	5.5	-3.0	9.98
172	1+716.46	172	183.12	3.24	13.4	3.04	-7	4.5	-2.3	9.98
173	1+726.46	173	183.20	3.14	14	3.30	-4.7	4.7	-1.6	10.00
174	1+736.45	174	183.22	3.11	11.6	3.23	-5.7	3.9	-1.9	9.99
175	1+746.48	175	183.28	2.99	10.6	3.15	-6.3	3.5	-2.1	10.04
176	1+756.46	176	183.35	2.78	8.1	3.08	-2.4	2.7	-0.8	9.98
177	1+766.44	177	183.45	3.01	1.3	3.03	-4.1	0.4	-1.4	9.98
178	1+776.41	178	183.69	3.08	5.3	3.09	-2.8	1.8	-0.9	9.97
179	1+786.42	179	184.02	3.26	11.4	2.92	-8.4	3.8	-2.8	10.01
180	1+796.39	180	184.38	3.73	14.4	2.87	-12.1	4.8	-4.0	9.97
181	1+805.35	181	184.60	3.19	11.6	2.97	-17.7	3.9	-5.9	8.95
182	1+806.42	182	184.63	3.14	11.3	2.97	-18.4	3.8	-6.2	1.08
183	1+816.36	183	184.90	3.07	7.1	3.03	-24.5	2.4	-8.2	9.93
184	1+826.35	184	185.38	3.15	9.6	3.09	-22.7	3.2	-7.6	10.00
185	1+836.38	185	185.89	3.07	15.1	3.24	-21.5	5.0	-7.2	10.03
186	1+846.34	186	186.40	3.20	18.4	3.24	-16.8	6.1	-5.6	9.96
187	1+856.31	187	186.72	3.23	13.3	3.10	-23	4.4	-7.7	9.97
188	1+866.33	188	186.99	3.24	13.8	3.02	-20.5	4.6	-6.9	10.01
189	1+876.34	189	187.25	3.41	14.9	2.56	-13.9	5.0	-4.6	10.02
190	1+886.29	190	187.57	3.30	17.3	2.47	-13.2	5.8	-4.4	9.95
191	1+896.34	191	187.87	3.07	11.3	3.04	-9.8	3.8	-3.3	10.05
192	1+906.27	192	188.07	3.29	2.8	3.05	-1.8	0.9	-0.6	9.93
193	1+916.27	193	188.26	3.10	4.7	3.16	3.3	1.6	1.1	10.00
194	1+926.31	194	188.40	3.07	-2.9	3.32	2.3	-1.0	0.8	10.03

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	м	%	%	м
195	1+936.29	195	188.51	3.27	-4.6	3.04	6.1	-1.5	2.0	9.98
196	1+946.35	196	188.55	3.41	-4.5	2.96	5.6	-1.5	1.9	10.06
197	1+956.35	197	188.29	3.32	-14.3	3.13	19.1	-4.8	6.4	10.00
198	1+966.32	198	187.73	3.28	-24	4.16	16.2	-8.0	5.4	9.96
199	1+976.22	199	186.94	3.15	-23.7	4.35	31.3	-7.9	10.5	9.90
200	1+986.02	200	186.01	3.02	-30.2	4.25	23.2	-10.0	7.8	9.80
201	1+996.01	201	185.29	3.49	-13.8	3.63	15.6	-4.6	5.2	9.99
202	2+006.06	202	184.52	3.33	-10	3.39	7.7	-3.3	2.6	10.05
203	2+015.94	203	183.83	3.09	-0.8	3.28	2.6	-0.3	0.9	9.88
204	2+025.95	204	183.20	3.17	1.1	3.08	-1.5	0.4	-0.5	10.01
205	2+035.95	205	182.64	3.23	3.4	3.01	-3.8	1.1	-1.3	10.00
206	2+045.94	206	182.13	3.25	12.5	3.06	2.9	4.2	1.0	9.99
207	2+055.93	207	181.53	2.97	5.4	3.06	2.5	1.8	0.8	9.98
208	2+065.90	208	181.06	2.94	4.3	3.02	2.9	1.4	1.0	9.97
209	2+075.90	209	180.61	2.85	2.1	2.77	6	0.7	2.0	10.01
210	2+085.92	210	180.28	3.09	0.8	2.98	5.6	0.3	1.9	10.02
211	2+095.88	211	180.02	2.93	6.1	2.76	8.6	2.0	2.9	9.95
212	2+105.90	212	179.80	2.90	8	2.90	13.1	2.7	4.4	10.02
213	2+115.90	213	179.58	2.76	4.8	2.74	7.2	1.6	2.4	10.01
214	2+125.90	214	179.36	2.81	-2.7	2.82	-0.7	-0.9	-0.2	9.99
215	2+135.82	215	179.23	2.82	4.5	2.82	-1.8	1.5	-0.6	9.92
216	2+145.83	216	179.11	2.79	3.6	2.78	9.8	1.2	3.3	10.01
217	2+155.89	217	179.03	2.65	-17	2.83	11.5	-5.7	3.8	10.06
218	2+165.85	218	179.14	2.93	-21.9	3.12	8.2	-7.2	2.8	9.95
219	2+175.79	219	179.41	3.14	-7.6	3.02	6	-2.5	2.0	9.94
220	2+185.81	220	179.72	3.06	1.5	3.15	2.4	0.5	0.8	10.02
221	2+195.81	221	180.09	2.99	1.4	3.17	-1.1	0.5	-0.4	10.00
222	2+205.73	222	180.54	3.20	3	3.08	-0.8	1.0	-0.3	9.93
223	2+215.75	223	181.05	3.12	13.8	3.22	6.9	4.6	2.3	10.02
224	2+225.71	224	181.51	3.05	12.4	2.95	9.7	4.1	3.2	9.96
225	2+235.71	225	181.93	2.94	15.4	2.89	9.1	5.1	3.0	10.00
226	2+245.66	226	182.33	2.94	17.6	2.89	3.7	5.9	1.2	9.95
227	2+255.68	227	182.76	2.87	15.2	2.89	6.9	5.1	2.3	10.02
228	2+265.72	228	183.17	2.89	13.9	2.89	0.9	4.6	0.3	10.04
229	2+275.67	229	183.51	2.76	3.4	2.82	-0.8	1.1	-0.3	9.95
230	2+285.63	230	183.88	2.88	9.6	2.93	4.9	3.2	1.6	9.96
231	2+295.66	231	184.02	2.86	9.1	2.95	1.8	3.0	0.6	10.03
232	2+305.64	232	184.15	2.98	6.9	3.06	1.6	2.3	0.5	9.99
233	2+315.65	233	184.33	3.04	8.4	2.95	-1.9	2.8	-0.6	10.01
234	2+325.66	234	184.41	2.79	11.3	2.99	-0.6	3.8	-0.2	10.01
235	2+335.61	235	184.39	2.94	5.8	2.97	1.9	1.9	0.6	9.95
236	2+345.70	236	184.45	2.77	-13.2	3.02	8.4	-4.4	2.8	10.09
237	2+355.60	237	184.88	2.75	4.1	3.09	7.8	1.4	2.6	9.89
238	2+365.55	238	185.58	2.58	5.4	3.14	1.6	1.8	0.5	9.95
239	2+375.56	239	186.36	2.69	11.6	2.80	10.9	3.9	3.6	10.00
240	2+385.47	240	187.04	2.84	5.1	2.94	6.7	1.7	2.2	9.91
241	2+395.45	241	187.75	3.01	0.6	2.67	5.2	0.2	1.7	9.99
242	2+405.38	242	188.53	3.15	13.2	2.57	9	4.4	3.0	9.92
243	2+415.36	243	189.28	3.12	10	2.71	4.3	3.3	1.4	9.99
244	2+425.35	244	190.00	2.91	-0.9	2.77	3.2	-0.3	1.1	9.98
245	2+435.37	245	190.73	2.78	8.2	3.04	6.9	2.7	2.3	10.02
246	2+445.24	246	191.47	2.90	12.7	3.19	9.6	4.2	3.2	9.87
247	2+455.23	247	192.17	2.91	2.3	3.15	-0.9	0.8	-0.3	9.99
248	2+465.20	248	192.88	3.11	1.1	2.96	-3.3	0.4	-1.1	9.97
249	2+474.14	249	193.50	3.23	6.6	2.96	0.5	2.2	0.2	8.94
250	2+485.16	250	194.27	3.10	0.4	3.06	-2.2	0.1	-0.7	11.02
251	2+495.16	251	194.99	2.99	10.4	3.14	9.2	3.5	3.1	10.00
252	2+505.08	252	195.60	2.83	10.3	3.41	-3.8	3.4	-1.3	9.92
253	2+515.02	253	196.28	3.12	13.1	3.26	11.5	4.4	3.8	9.95
254	2+524.98	254	196.86	3.18	7.1	3.14	-1.3	2.4	-0.4	9.96
255	2+534.93	255	197.49	3.23	13.2	3.20	-3.5	4.4	-1.2	9.95
256	2+544.91	256	198.11	3.18	18.7	3.14	-5.3	6.2	-1.8	9.97
257	2+554.90	257	198.62	3.40	20.9	3.33	-1.9	7.0	-0.6	10.00
258	2+564.85	258	198.96	3.47	17.3	3.45	-9.6	5.8	-3.2	9.95
259	2+574.80	259	199.09	3.32	24.5	3.38	-20.8	7.3	-6.3	9.95
260	2+584.85	260	199.16	3.44	29.9	3.27	-12.4	9.1	-3.6	10.04

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	м	%	%	м
261	2+594.75	261	199.22	3.45	28.7	3.28	-9.1	8.8	-2.6	9.90
262	2+604.80	262	199.09	3.42	32.9	3.45	1.3	9.5	0.4	10.06
263	2+614.77	263	198.84	3.40	23.4	3.33	-2.6	7.0	-0.8	9.97
264	2+624.77	264	198.72	3.31	11	3.17	-14.8	3.5	-4.5	9.99
265	2+634.78	265	198.62	3.46	12.7	3.27	-11.8	3.9	-3.4	10.01
266	2+644.77	266	198.43	3.69	15.7	3.43	-8.7	4.6	-2.4	9.99
267	2+654.79	267	198.17	4.00	12.6	3.44	-7.4	3.7	-1.9	10.02
268	2+664.75	268	197.83	3.95	10.9	3.00	0.4	3.6	0.1	9.96
269	2+674.76	269	197.35	3.19	12	2.94	-1.6	4.1	-0.5	10.01
270	2+684.77	270	196.97	3.38	0	3.00	-9.4	0.0	-2.8	10.01
271	2+694.76	271	196.62	3.09	-1.4	3.89	-8	-0.4	-2.6	9.99
272	2+704.72	272	196.23	3.19	-2.9	3.89	-2.5	-0.7	-0.8	9.96
273	2+714.70	273	195.98	3.63	-0.5	3.60	2.3	-0.1	0.6	9.98
274	2+724.66	274	195.82	3.58	0.6	3.81	2.1	0.2	0.6	9.96
275	2+734.66	275	195.74	3.59	-0.2	3.88	3.8	-0.1	1.1	10.00
276	2+744.64	276	195.67	3.56	-3.6	3.87	6.8	-0.9	1.9	9.97
277	2+754.64	277	195.63	3.55	-3.1	3.90	6.6	-0.8	1.9	10.00
278	2+764.54	278	195.58	3.64	-2.7	3.95	8.9	-0.7	2.4	9.90
279	2+774.59	279	195.50	3.67	5.9	3.97	5.2	1.5	1.4	10.05
280	2+784.57	280	195.35	3.68	-6	3.99	6.6	-1.5	1.8	9.98
281	2+794.55	281	195.25	3.72	-3.5	4.03	1.5	-0.9	0.4	9.97
282	2+804.62	282	195.22	3.83	-4.7	4.01	2.3	-1.2	0.6	10.07
283	2+814.59	283	195.23	3.92	-1.5	3.99	5.8	-0.4	1.5	9.97
284	2+824.58	284	195.26	4.07	-6.3	3.92	14	-1.6	3.4	9.99
285	2+834.61	285	195.34	3.79	-6.7	4.11	23	-1.6	6.1	10.03
286	2+844.57	286	195.41	4.00	-4	4.01	9.2	-1.0	2.3	9.96
287	2+854.47	287	195.61	3.96	-3	4.03	12.2	-0.7	3.1	9.90
288	2+864.39	288	195.77	4.15	-2.2	3.89	3.4	-0.5	0.9	9.91
289	2+874.37	289	196.05	3.97	5.1	4.24	3.8	1.2	1.0	9.99
290	2+884.35	290	196.35	4.04	7.1	4.31	6.9	1.6	1.7	9.98
291	2+894.33	291	196.68	4.26	8.3	4.06	9.4	2.0	2.2	9.98
292	2+904.35	292	197.07	4.20	9.6	3.94	0.1	2.4	0.0	10.02
293	2+914.27	293	197.62	3.96	8.2	3.99	0	2.1	0.0	9.92
294	2+924.27	294	198.26	4.02	5.5	3.82	-1.5	1.4	-0.4	10.00
295	2+934.26	295	198.99	3.63	1.1	3.92	-2.4	0.3	-0.7	9.99
296	2+944.17	296	199.77	3.47	2.3	3.45	6.4	0.7	1.8	9.91
297	2+955.24	297	200.68	3.35	17.2	3.30	17.2	5.7	5.8	11.07
298	2+965.74	298	201.42	3.14	0.1	3.27	-0.6	0.0	-0.2	10.50
299	2+975.11	299	202.34	3.09	-6.2	3.09	5.4	-2.1	1.8	9.37
300	2+985.01	300	203.31	3.01	2	3.08	-3.3	0.7	-1.1	9.90
301	2+995.01	301	204.21	3.11	7.9	3.00	-12.4	2.7	-4.1	10.00
302	3+004.98	302	205.16	3.20	-2.1	2.97	-14.1	-0.7	-4.7	9.97
303	3+014.86	303	206.09	2.89	12.5	3.18	-0.6	4.2	-0.2	9.88
304	3+024.84	304	206.97	2.77	3.3	3.08	-2.9	1.1	-1.0	9.98
305	3+034.79	305	207.85	2.72	4.4	3.12	-3.8	1.5	-1.3	9.95
306	3+044.91	306	208.75	2.88	10.2	2.95	3.6	3.4	1.2	10.12
307	3+054.74	307	209.52	2.88	11.9	2.75	-0.9	4.0	-0.3	9.84
308	3+064.67	308	210.31	2.90	12.8	2.72	-3.9	4.3	-1.3	9.93
309	3+074.70	309	211.07	2.98	5.6	2.73	-5.7	1.9	-1.9	10.03
310	3+084.64	310	211.83	2.78	6.5	2.89	-1.4	2.2	-0.5	9.94
311	3+094.64	311	212.58	2.70	12.2	2.73	0.2	4.1	0.1	10.01
312	3+104.61	312	213.35	2.78	12.2	2.77	12.2	4.1	4.1	9.96
313	3+114.58	313	214.13	2.79	20.9	2.90	7.6	7.0	2.5	9.97
314	3+124.55	314	214.88	2.87	15.4	2.72	10.3	5.1	3.4	9.97
315	3+134.49	315	215.62	2.79	9.4	2.95	2.5	3.1	0.8	9.95
316	3+144.43	316	216.39	2.86	10.5	2.84	-3.2	3.5	-1.1	9.94
317	3+154.39	317	217.20	2.91	13.5	2.89	4.9	4.5	1.6	9.96
318	3+164.40	318	217.98	2.83	12.9	2.78	1.4	4.3	0.5	10.01
319	3+174.35	319	218.80	2.88	8.6	2.83	-2.3	2.9	-0.8	9.96
320	3+184.34	320	219.61	2.83	11.2	2.82	14.5	3.7	4.9	9.99
321	3+194.34	321	220.32	2.88	1.7	2.74	-0.2	0.6	-0.1	10.00
322	3+204.31	322	221.10	2.76	7.5	2.85	5.4	2.5	1.8	9.97
323	3+214.31	323	221.83	2.77	15.5	2.77	4.6	5.2	1.5	10.00
324	3+224.24	324	222.62	2.88	4.7	2.87	-0.4	1.6	-0.1	9.94
325	3+234.17	325	223.43	2.92	3.2	2.74	2	1.1	0.7	9.92
326	3+244.16	326	224.18	2.62	9.7	2.73	15.3	3.2	5.1	9.99

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	м	%	%	м
327	3+254.14	327	224.95	2.79	18.2	2.95	0	6.1	0.0	9.98
328	3+264.14	328	225.68	2.83	13.2	2.89	-4.5	4.4	-1.5	10.00
329	3+274.08	329	226.41	2.82	8.6	2.83	-0.8	2.9	-0.3	9.94
330	3+284.02	330	227.16	2.82	9.4	2.93	4.6	3.1	1.5	9.94
331	3+294.04	331	227.92	2.89	16.9	2.81	6.4	5.6	2.1	10.02
332	3+303.95	332	228.67	2.76	7	2.94	2.9	2.3	1.0	9.91
333	3+313.92	333	229.38	2.90	6.9	2.76	2.6	2.3	0.9	9.97
334	3+323.93	334	229.94	2.93	9.3	3.03	4.5	3.1	1.5	10.01
335	3+333.96	335	230.37	2.97	8.4	3.14	-3.9	2.8	-1.3	10.03
336	3+343.89	336	230.81	2.91	1.5	3.29	0.8	0.5	0.3	9.93
337	3+353.88	337	231.16	2.91	6.7	2.82	2.5	2.2	0.8	9.99
338	3+363.95	338	231.49	3.04	10.9	2.55	2.6	3.6	0.9	10.07
339	3+373.96	339	231.80	2.96	14.5	2.71	5.5	4.8	1.8	10.01
340	3+383.90	340	232.09	3.06	17.7	2.60	7.3	5.9	2.4	9.94
341	3+393.90	341	232.39	3.17	10.9	2.64	0.4	3.6	0.1	10.00
342	3+403.91	342	232.70	3.26	12.7	2.69	-1.4	4.2	-0.5	10.00
343	3+413.91	343	233.02	3.01	18.1	2.67	0.2	6.0	0.1	10.00
344	3+423.90	344	233.28	2.98	12.3	2.68	-4.4	4.1	-1.5	9.99
345	3+433.91	345	233.53	3.03	10.4	2.75	-1.7	3.5	-0.6	10.01
346	3+443.90	346	233.74	2.86	8.6	2.76	-3	2.9	-1.0	9.99
347	3+453.90	347	233.98	3.01	13.6	2.96	13.6	4.5	4.5	10.00
348	3+463.90	348	234.23	2.92	16	2.85	-0.5	5.3	-0.2	10.00
349	3+473.92	349	234.48	3.04	16	2.60	-0.5	5.3	-0.2	10.02
350	3+483.93	350	234.70	3.02	13.4	2.67	-2.2	4.5	-0.7	10.00
351	3+493.91	351	234.88	3.00	13	2.63	-4.3	4.3	-1.4	9.98
352	3+503.93	352	235.16	2.69	18.9	2.69	0.3	6.3	0.1	10.03
353	3+513.91	353	235.42	2.90	24.2	2.78	3.9	8.1	1.3	9.97
354	3+523.97	354	235.69	2.95	23.2	2.95	23.2	7.7	7.7	10.06
355	3+533.92	355	235.93	2.94	17.5	2.87	1.9	5.8	0.6	9.95
356	3+543.92	356	236.18	2.87	14.2	3.01	4.5	4.7	1.5	10.00
357	3+553.88	357	236.41	2.74	18.6	2.74	12.5	6.2	4.2	9.96
358	3+563.87	358	236.62	2.87	15	2.58	8.8	5.0	2.9	9.99
359	3+573.89	359	236.84	2.84	9.7	2.84	5	3.2	1.7	10.02
360	3+583.89	360	237.17	2.78	17.6	2.76	7.8	5.9	2.6	10.00
361	3+593.88	361	237.43	2.76	13.6	2.86	5.3	4.5	1.8	9.99
362	3+603.86	362	237.60	2.89	12	3.09	5.2	4.0	1.7	9.98
363	3+613.87	363	237.87	2.80	17	3.03	3.4	5.7	1.1	10.02
364	3+623.86	364	238.17	2.90	20.1	3.10	6.6	6.7	2.2	9.98
365	3+633.83	365	238.50	2.85	20.6	2.72	5.8	6.9	1.9	9.97
366	3+643.84	366	238.78	2.83	16.2	2.80	5.7	5.4	1.9	10.01
367	3+653.86	367	239.09	2.83	18.6	2.74	8.1	6.2	2.7	10.02
368	3+663.81	368	239.39	3.03	19.2	2.66	5.5	6.4	1.8	9.96
369	3+673.80	369	239.69	2.90	18.1	2.84	3.7	6.0	1.2	9.99
370	3+683.86	370	239.94	2.93	16	2.68	4.2	5.3	1.4	10.06
371	3+693.85	371	240.20	2.86	13	2.90	5.6	4.3	1.9	9.99
372	3+703.87	372	240.55	2.82	19.3	2.79	8	6.4	2.7	10.03
373	3+713.84	373	240.83	2.87	17.3	2.91	-1.1	5.8	-0.4	9.96
374	3+723.85	374	241.16	2.82	18.1	2.91	3	6.0	1.0	10.01
375	3+733.84	375	241.40	2.80	13.4	2.82	2.6	4.5	0.9	9.99
376	3+743.86	376	241.69	2.78	15.3	2.85	1.9	5.1	0.6	10.02
377	3+753.77	377	241.99	2.83	20.7	2.81	8.7	6.9	2.9	9.92
378	3+763.80	378	242.25	2.89	11.8	2.82	10.4	3.9	3.5	10.02
379	3+773.76	379	242.51	2.87	9.6	2.86	9.4	3.2	3.1	9.96
380	3+783.80	380	242.84	2.87	12.1	2.84	7.8	4.0	2.6	10.04
381	3+793.82	381	243.19	2.78	15.4	2.94	14.8	5.1	5.0	10.02
382	3+803.81	382	243.50	2.85	17.7	2.95	9.4	5.9	3.1	9.99
383	3+813.81	383	243.80	2.80	18.9	2.64	6	6.3	2.0	9.99
384	3+823.81	384	244.07	2.81	17.1	2.91	10.8	5.7	3.6	10.01
385	3+833.82	385	244.30	2.78	12.5	3.02	11.5	4.2	3.8	10.00
386	3+843.80	386	244.54	2.74	5.3	2.99	4.9	1.8	1.6	9.98
387	3+853.79	387	244.81	2.69	8.9	3.18	5.3	3.0	1.8	10.00
388	3+863.78	388	245.05	2.82	10.4	3.00	3.2	3.5	1.1	9.99
389	3+873.78	389	245.26	2.81	8.2	2.98	6	2.7	2.0	9.99
390	3+883.83	390	245.38	2.89	7.4	2.91	9.7	2.5	3.2	10.05
391	3+893.80	391	245.41	2.72	8.9	2.78	4.2	3.0	1.4	9.97
392	3+903.76	392	245.38	2.71	10.2	2.98	4.2	3.4	1.4	9.96

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
393	3+913.81	393	245.34	2.72	13.3	2.97	4.5	4.4	1.5	10.05
394	3+923.80	394	245.31	2.94	20.4	2.93	10.7	6.8	3.6	10.00
395	3+933.79	395	245.27	2.83	13	2.92	3.9	4.3	1.3	9.99
396	3+943.79	396	245.24	2.97	19.7	2.90	10.6	6.6	3.5	10.00
397	3+953.79	397	245.22	2.94	13.7	2.90	13.3	4.6	4.4	10.00
398	3+963.80	398	245.12	2.88	10.8	2.88	4.5	3.6	1.5	10.01
399	3+973.80	399	245.08	2.85	13.5	2.87	3.6	4.5	1.2	10.00
400	3+983.77	400	244.99	2.96	15.4	2.78	5.5	5.1	1.8	9.97
401	3+993.78	401	244.88	2.92	19.5	2.88	7.5	6.5	2.5	10.01
402	4+003.77	402	244.73	2.87	14.2	2.92	6	4.7	2.0	10.00
403	4+013.76	403	244.67	2.73	10.2	2.91	3.9	3.4	1.3	9.99
404	4+023.78	404	244.60	2.64	9	3.08	3.5	3.0	1.2	10.02
405	4+033.78	405	244.52	2.75	13.6	3.01	0.3	4.5	0.1	9.99
406	4+043.73	406	244.43	2.81	8.5	3.02	1.5	2.8	0.5	9.95
407	4+053.77	407	244.36	2.74	9.2	3.00	2.8	3.1	0.9	10.04
408	4+063.79	408	244.30	3.03	9.3	2.60	7.7	3.1	2.6	10.02
409	4+073.78	409	244.18	2.68	2	2.99	7.4	0.7	2.5	9.99
410	4+083.77	410	244.09	3.04	2.1	2.71	7.7	0.7	2.6	9.99
411	4+093.77	411	244.04	2.73	11.7	2.84	14.3	3.9	4.8	10.00
412	4+103.81	412	243.90	2.81	10.1	2.86	10.6	3.4	3.5	10.05
413	4+113.83	413	243.85	2.81	15.5	2.78	19.5	5.2	6.5	10.02
414	4+123.78	414	243.77	2.93	11.1	2.81	12.2	3.7	4.1	9.95
415	4+133.82	415	243.70	2.76	10.5	2.97	11.6	3.5	3.9	10.03
416	4+143.82	416	243.69	2.80	18	2.68	6.9	6.0	2.3	10.01
417	4+153.82	417	243.64	2.81	19.8	2.75	8.4	6.6	2.8	10.00
418	4+163.79	418	243.60	2.86	17.6	2.79	2.6	5.9	0.9	9.97
419	4+173.81	419	243.60	2.86	22	2.80	6.7	7.3	2.2	10.02
420	4+183.85	420	243.58	2.95	24	2.79	8	8.0	2.7	10.04
421	4+193.84	421	243.58	3.00	16.5	2.99	3.8	5.5	1.3	9.99
422	4+203.85	422	243.57	2.83	23.3	2.81	5.7	7.8	1.9	10.01
423	4+213.84	423	243.55	2.98	23.5	2.74	2.6	7.8	0.9	9.99
424	4+223.84	424	243.49	2.82	22.1	2.78	7.8	7.4	2.6	10.00
425	4+233.82	425	243.37	2.80	23	2.64	5.1	7.7	1.7	9.98
426	4+243.84	426	243.26	2.84	17.9	2.74	3.6	6.0	1.2	10.02
427	4+253.86	427	243.15	2.64	17.7	2.81	1.4	5.9	0.5	10.02
428	4+263.82	428	243.01	2.88	20.4	2.74	4.2	6.8	1.4	9.96
429	4+273.79	429	242.89	2.73	13.4	2.71	1.4	4.5	0.5	9.97
430	4+283.84	430	242.86	2.75	16.4	2.89	4.5	5.5	1.5	10.05
431	4+293.84	431	242.81	2.95	14.3	2.91	-0.2	4.8	-0.1	10.01
432	4+303.83	432	242.77	2.83	10	3.01	-2.4	3.3	-0.8	9.98
433	4+313.85	433	242.72	2.68	17.4	3.02	-0.2	5.8	-0.1	10.03
434	4+323.83	434	242.57	2.92	15.2	2.94	-3.8	5.1	-1.3	9.98
435	4+333.84	435	242.49	2.82	14.9	2.88	5.7	5.0	1.9	10.01
436	4+343.85	436	242.45	2.72	17.8	2.76	4.7	5.9	1.6	10.02
437	4+353.85	437	242.40	2.82	17.6	2.75	-1.4	5.9	-0.5	9.99
438	4+363.86	438	242.39	2.62	11.1	2.80	-4.9	3.7	-1.6	10.02
439	4+373.88	439	242.41	2.67	16.3	2.89	-2.2	5.4	-0.7	10.02
440	4+383.87	440	242.54	2.62	21.5	2.85	7	7.2	2.3	9.98
441	4+393.86	441	242.60	2.90	15.5	2.79	-0.9	5.2	-0.3	10.00
442	4+403.85	442	242.72	3.00	31.6	2.99	13	10.5	4.3	9.99
443	4+413.86	443	242.75	2.91	20.6	2.78	4.3	6.9	1.4	10.01
444	4+423.87	444	242.92	2.94	27.2	2.73	6.5	9.1	2.2	10.01
445	4+433.85	445	243.17	2.87	20.3	2.86	5.5	6.8	1.8	9.98
446	4+443.83	446	243.46	2.88	25.1	2.88	6.7	8.4	2.2	9.98
447	4+453.80	447	243.68	2.88	18.9	2.83	2.5	6.3	0.8	9.97
448	4+463.85	448	243.85	2.73	14.4	2.85	-2.9	4.8	-1.0	10.06
449	4+473.84	449	244.19	2.92	21.2	2.81	8.2	7.1	2.7	9.99
450	4+483.81	450	244.46	2.80	21.2	2.97	6.8	7.1	2.3	9.97
451	4+493.85	451	244.74	2.92	10.5	2.94	-1	3.5	-0.3	10.04
452	4+503.83	452	245.17	2.82	10.9	3.11	2.2	3.6	0.7	9.98
453	4+513.79	453	245.64	2.86	16.8	3.03	10.5	5.6	3.5	9.96
454	4+523.78	454	246.06	2.87	10.3	2.95	0.7	3.4	0.2	9.99
455	4+533.80	455	246.51	2.81	16.4	2.86	-0.1	5.5	0.0	10.02
456	4+543.79	456	246.90	3.02	8	2.83	-0.1	2.7	0.0	9.99
457	4+553.75	457	247.30	3.05	10.8	2.86	2.1	3.6	0.7	9.96
458	4+563.77	458	247.69	2.88	15.2	3.10	5.6	5.1	1.9	10.01

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
459	4+573.76	459	248.03	2.95	16.1	2.99	-3.4	5.4	-1.1	9.99
460	4+583.75	460	248.47	2.97	16	2.95	-6.6	5.3	-2.2	9.99
461	4+593.71	461	248.82	2.94	11.6	2.94	-6.2	3.9	-2.1	9.97
462	4+603.77	462	249.22	2.88	13.8	2.98	-6.5	4.6	-2.2	10.06
463	4+613.73	463	249.59	2.95	13.5	2.98	-2.4	4.5	-0.8	9.96
464	4+623.71	464	249.94	2.94	10.8	2.96	4.3	3.6	1.4	9.98
465	4+633.74	465	250.27	2.90	15.3	2.89	8.3	5.1	2.8	10.03
466	4+643.70	466	250.64	3.10	8	2.77	11.6	2.7	3.9	9.96
467	4+653.73	467	251.01	2.77	16	3.05	8.3	5.3	2.8	10.03
468	4+663.70	468	251.36	2.82	7.1	2.95	7.2	2.4	2.4	9.97
469	4+673.69	469	251.72	2.86	8.7	3.00	6.4	2.9	2.1	9.99
470	4+683.65	470	252.08	2.92	12	2.92	0.5	4.0	0.2	9.96
471	4+693.68	471	252.45	2.99	9.4	2.93	2	3.1	0.7	10.02
472	4+703.70	472	252.84	2.93	13.6	3.14	1.8	4.5	0.6	10.02
473	4+713.67	473	253.19	2.81	11.1	3.10	4.9	3.7	1.6	9.97
474	4+723.66	474	253.51	2.88	14.1	2.92	2.6	4.7	0.9	9.99
475	4+733.65	475	253.74	2.92	12.2	2.87	0.2	4.1	0.1	9.99
476	4+743.68	476	253.97	2.86	4.8	2.98	6.9	1.6	2.3	10.03
477	4+753.66	477	254.16	2.91	6.8	2.90	3.5	2.3	1.2	9.98
478	4+763.68	478	254.38	2.90	8.3	2.93	0.6	2.8	0.2	10.02
479	4+773.64	479	254.60	2.82	15.9	2.89	1.9	5.3	0.6	9.96
480	4+783.62	480	254.79	2.89	20.1	2.91	1.7	6.7	0.6	9.99
481	4+793.64	481	254.95	2.71	16.1	3.16	5.4	5.4	1.8	10.02
482	4+803.62	482	255.11	2.67	13.1	3.23	-2.9	4.4	-1.0	9.98
483	4+813.60	483	255.24	3.06	15	2.89	-3.1	5.0	-1.0	9.98
484	4+823.62	484	255.34	3.02	5.4	3.06	-2.5	1.8	-0.8	10.02
485	4+833.59	485	255.40	2.88	5.6	2.86	-1.3	1.9	-0.4	9.97
486	4+843.60	486	255.38	2.90	13.3	3.01	-4.6	4.4	-1.5	10.01
487	4+853.64	487	255.17	2.80	4.8	3.01	-1	1.6	-0.3	10.04
488	4+863.61	488	254.95	3.00	1.3	2.99	-5.1	0.4	-1.7	9.98
489	4+873.60	489	254.77	3.03	0.9	3.09	-2.3	0.3	-0.8	9.99
490	4+883.63	490	254.62	3.01	7.8	2.92	-0.4	2.6	-0.1	10.03
491	4+893.66	491	254.38	2.89	9.1	2.88	-7.3	3.0	-2.4	10.03
492	4+903.63	492	254.12	3.06	6.3	2.90	-3.9	2.1	-1.3	9.97
493	4+913.62	493	253.88	3.12	11.6	2.91	-1.6	3.9	-0.5	10.00
494	4+923.61	494	253.63	2.98	6.7	2.78	-0.6	2.2	-0.2	9.98
495	4+933.60	495	253.36	3.07	8.8	2.81	-3.3	2.9	-1.1	9.99
496	4+943.58	496	253.06	2.97	8.4	3.02	-7.2	2.8	-2.4	9.98
497	4+953.58	497	252.74	2.81	6.7	2.96	-7.4	2.2	-2.5	10.00
498	4+963.59	498	252.43	2.81	7.7	2.92	1.8	2.6	0.6	10.02
499	4+973.60	499	252.09	2.90	12.6	2.85	1.8	4.2	0.6	10.01
500	4+983.64	500	251.72	3.04	8.5	2.93	-0.5	2.8	-0.2	10.03
501	4+993.59	501	251.38	2.97	8.9	2.78	0.2	3.0	0.1	9.95
502	5+003.60	502	251.00	2.71	9	2.91	2.6	3.0	0.9	10.01
503	5+013.55	503	250.62	2.85	7.7	2.80	3.8	2.6	1.3	9.95
504	5+023.57	504	250.26	3.00	7.1	2.99	8.6	2.4	2.9	10.02
505	5+033.48	505	249.88	2.84	6.7	2.78	10.9	2.2	3.6	9.91
506	5+043.57	506	249.49	3.02	6.9	2.88	0.4	2.3	0.1	10.10
507	5+053.55	507	249.14	2.99	12.2	2.91	1.8	4.1	0.6	9.98
508	5+063.56	508	248.79	3.16	15.6	2.87	5.2	5.2	1.7	10.01
509	5+073.55	509	248.45	2.93	12.7	2.98	0.7	4.2	0.2	9.99
510	5+083.52	510	248.10	3.16	15.9	2.76	3	5.3	1.0	9.97
511	5+093.55	511	247.73	2.70	10.7	3.18	6.1	3.6	2.0	10.03
512	5+103.56	512	247.42	2.63	14.6	3.24	7.7	4.9	2.6	10.01
513	5+113.52	513	247.12	2.69	11.9	3.20	6	4.0	2.0	9.97
514	5+123.53	514	246.86	2.83	13.9	3.24	4.3	4.6	1.4	10.01
515	5+133.53	515	246.65	2.87	14.2	3.14	4.5	4.7	1.5	10.00
516	5+143.55	516	246.40	2.89	17	3.16	2.9	5.7	1.0	10.02
517	5+153.58	517	246.13	3.05	21.3	2.88	0.6	7.1	0.2	10.03
518	5+163.55	518	245.85	3.11	18.6	2.90	2.6	6.2	0.9	9.97
519	5+173.55	519	245.55	3.37	21	2.75	0.7	7.0	0.2	10.00
520	5+183.54	520	245.35	3.17	15.3	2.81	0.6	5.1	0.2	9.98
521	5+193.50	521	245.11	3.17	21.8	2.77	4.2	7.3	1.4	9.96
522	5+203.54	522	244.88	3.13	19.4	2.83	3.2	6.5	1.1	10.04
523	5+213.55	523	244.64	3.06	17.4	2.89	1.9	5.8	0.6	10.01
524	5+223.53	524	244.45	3.18	19.2	2.99	4.4	6.4	1.5	9.98

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
525	5+233.54	525	244.27	3.07	12.4	3.01	7.5	4.1	2.5	10.01
526	5+243.52	526	244.04	2.94	9.4	2.98	9.8	3.1	3.3	9.98
527	5+253.55	527	243.87	2.93	11.4	2.94	7.5	3.8	2.5	10.04
528	5+263.52	528	243.68	3.02	15.4	3.02	4.4	5.1	1.5	9.97
529	5+273.52	529	243.54	2.92	19.5	3.04	2.6	6.5	0.9	10.00
530	5+283.53	530	243.37	2.89	21.5	2.93	8.1	7.2	2.7	10.01
531	5+293.55	531	243.24	2.84	18.9	2.81	7.6	6.3	2.5	10.02
532	5+303.53	532	243.14	2.8118771	19.4	3.099	11.9	6.5	4.0	9.98
533	5+313.56	533	243.08	2.8395218	17.4	3.03468	16.6	5.8	5.6	10.03
534	5+323.55	534	242.97	2.8108945	30.4	2.40884	13.9	10.1	4.7	9.99
535	5+333.57	535	242.89	2.7467619	23.6	2.9829	3.7	7.9	1.2	10.02
536	5+343.58	536	242.79	2.8556148	24.7	3.06331	10.3	8.2	3.4	10.01
537	5+353.58	537	242.73	2.8057958	24.9	2.91778	4.5	8.3	1.5	10.01
538	5+363.61	538	242.63	2.9542703	18.9	2.91582	-3.9	6.3	-1.3	10.02
539	5+373.56	539	242.57	3.0601753	11.2	2.86385	-6.6	3.7	-2.2	9.95
540	5+383.59	540	242.47	3.0450649	13.4	2.8058	-8.4	4.5	-2.8	10.03
541	5+393.62	541	242.38	3.0023098	14	2.87189	-5.2	4.7	-1.7	10.03
542	5+403.58	542	242.21	3.103913	15.1	2.87816	-6	5.0	-2.0	9.96
543	5+413.56	543	242.01	3.2139342	15.1	2.86483	-5.4	5.0	-1.8	9.98
544	5+423.60	544	241.86	3.04703	11.4	2.80463	4.1	3.8	1.4	10.04
545	5+433.59	545	241.69	3.0448791	17.1	2.84345	0.2	5.7	0.1	9.99
546	5+443.59	546	241.56	2.9758335	7.8	3.06742	0.8	2.6	0.3	10.00
547	5+453.60	547	241.44	2.8750271	8.9	3.14157	-0.3	3.0	-0.1	10.01
548	5+463.60	548	241.35	2.8505161	14.2	3.05115	1	4.7	0.3	10.01
549	5+473.58	549	241.21	3.0001588	12.1	2.98996	-2	4.0	-0.7	9.97
550	5+483.61	550	241.01	2.852667	7.4	3.12627	-2.9	2.5	-1.0	10.04
551	5+493.61	551	240.79	2.8852246	10.3	3.31554	-3.8	3.4	-1.3	9.99
552	5+503.63	552	240.58	2.7173379	7.1	3.20374	-9.9	2.4	-3.3	10.02
553	5+513.60	553	240.32	2.807761	7.9	3.17431	-6.1	2.6	-2.0	9.98
554	5+523.60	554	240.06	2.873062	5.6	3.17726	-4.5	1.9	-1.5	10.00
555	5+533.59	555	239.70	2.8281559	8.7	3.099	-9.9	2.9	-3.3	9.98
556	5+543.58	556	239.33	2.9218984	11.4	2.94622	-8.9	3.8	-3.0	9.99
557	5+553.60	557	238.95	2.9524908	14.7	2.90347	-4.1	4.9	-1.4	10.02
558	5+563.62	558	238.58	3.0817386	17.5	2.97368	-6.2	5.8	-2.1	10.02
559	5+573.60	559	238.14	3.04703	17.4	2.86071	-9.9	5.8	-3.3	9.98
560	5+583.61	560	237.69	2.9228809	14.1	2.94622	14.1	4.7	4.7	10.01
561	5+593.63	561	237.17	2.9729447	14.9	2.8034	-15.5	5.0	-5.2	10.01
562	5+603.58	562	236.63	2.8963708	17.3	2.85539	17.3	5.8	5.8	9.95
563	5+613.61	563	236.05	2.9980522	15.5	3.03734	-11.3	5.2	-3.8	10.03
564	5+623.56	564	235.45	3.0093217	13.1	3.0052	-11.9	4.4	-4.0	9.95
565	5+633.54	565	234.84	3.0911365	14.2	3.02915	-16.6	4.7	-5.6	9.98
566	5+643.51	566	234.31	3.0304582	18.4	2.98209	-19.3	6.1	-6.5	9.97
567	5+653.49	567	233.74	2.9591364	26.4	2.96675	-17.6	8.8	-5.9	9.98
568	5+663.47	568	233.11	3.2693883	23	3.00188	-20.3	7.7	-6.8	9.98
569	5+673.53	569	232.44	3.1232089	17.6	3.04345	-17.3	5.9	-5.8	10.06
570	5+683.55	570	231.78	2.9688491	6.9	3.04406	-13	2.3	-4.3	10.02
571	5+693.56	571	231.12	3.1164295	16.8	3.09517	-6	5.6	-2.0	10.01
572	5+703.56	572	230.49	3.0990415	14.2	3.09197	-10.6	4.7	-3.5	10.01
573	5+713.52	573	229.85	3.0162188	14	2.92001	-13.9	4.7	-4.7	9.95
574	5+723.49	574	229.20	3.1393391	17.2	2.751	-15.3	5.7	-5.1	9.97
575	5+733.46	575	228.51	3.2525555	18.7	2.77973	-18.5	6.2	-6.2	9.97
576	5+743.46	576	227.93	3.1181284	21.2	2.93007	-14.5	7.1	-4.9	10.01
577	5+753.41	577	227.30	2.9810767	18.3	2.98418	18.3	6.1	6.1	9.95
578	5+763.39	578	226.62	3.0989413	12.7	3.05329	-13.9	4.2	-4.7	9.98
579	5+773.43	579	226.00	3.0784004	11.9	3.00148	-13.6	4.0	-4.6	10.04
580	5+783.37	580	225.36	3.0243505	12	3.09461	-18.5	4.0	-6.2	9.94
581	5+793.41	581	224.70	2.9988481	15.5	3.2085	-16.1	5.2	-5.4	10.04
582	5+803.42	582	224.04	2.9937301	10.3	3.25178	-14.2	3.4	-4.8	10.01
583	5+813.37	583	223.37	3.119516	12.2	3.11606	-9.5	4.1	-3.2	9.95
584	5+823.35	584	222.71	3.0135083	7.6	3.04312	-17.3	2.5	-5.8	9.99
585	5+833.46	585	222.19	3.1003034	17.9	3.22662	-13.5	6.0	-4.5	10.11
586	5+843.44	586	221.57	2.8549334	21.6	2.87495	-5.8	7.2	-1.9	9.98
587	5+853.42	587	220.95	3.0596588	12.5	3.24399	-4.2	4.2	-1.4	9.97
588	5+863.41	588	220.33	3.0487796	10.2	3.06489	2.2	3.4	0.7	9.99
589	5+873.38	589	219.73	3.1104863	9	2.95765	-2.5	3.0	-0.8	9.96
590	5+883.34	590	219.36	3.1159263	22.1	3.04448	4.1	7.4	-1.4	9.97

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
591	5+893.52	591	219.19	3.0977101	30.6	3.09361	-2.6	10.2	-0.9	10.18
592	5+903.34	592	219.06	3.2280536	24.4	3.00273	-13.6	8.1	-4.6	9.81
593	5+913.31	593	218.93	3.2432004	26	3.10144	-14.9	8.7	-5.0	9.97
594	5+923.31	594	218.90	3.2916774	23.8	2.80042	-11	7.9	-3.7	10.00
595	5+933.30	595	218.88	3.1660764	18.8	2.78069	-7.2	6.3	-2.4	9.99
596	5+943.28	596	218.83	3.1395039	13.8	3.02859	-9.2	4.6	-3.1	9.98
597	5+953.32	597	218.82	3.0423034	14.7	2.83651	-17.1	4.9	-5.7	10.04
598	5+963.31	598	218.86	2.8772643	15.4	2.92388	-18	5.1	-6.0	9.99
599	5+973.38	599	218.91	2.8004635	12.9	3.05192	-4.6	4.3	-1.5	10.06
600	5+983.35	600	218.91	3.023606	5.7	2.91947	-1.7	1.9	-0.6	9.98
601	5+993.33	601	218.91	2.9619055	4.5	2.91174	-0.7	1.5	-0.2	9.98
602	6+003.36	602	218.93	2.8557703	0.2	2.92512	-1.6	0.1	-0.5	10.02
603	6+013.39	603	218.97	3.0342357	6.6	2.89962	2.7	2.2	0.9	10.03
604	6+023.35	604	218.91	2.8415703	5.2	2.89613	2.2	1.7	0.7	9.96
605	6+033.31	605	218.89	2.8833427	6.2	2.95418	-1	2.1	-0.3	9.97
606	6+043.32	606	218.82	2.9038557	8.8	2.85785	-0.6	2.9	-0.2	10.01
607	6+053.30	607	218.76	2.9716544	7.8	2.74419	0	2.6	0.0	9.98
608	6+063.29	608	218.77	2.9027465	7.9	2.74949	0.5	2.6	0.2	9.98
609	6+073.29	609	218.78	2.8411413	1.6	2.93922	0.8	0.5	0.3	10.00
610	6+083.30	610	218.81	2.7239181	1.2	3.16106	7.2	0.4	2.4	10.01
611	6+093.23	611	218.86	2.8316147	0.5	2.83302	0.5	0.2	0.2	9.93
612	6+103.28	612	218.99	3.050922	3.1	2.87786	11	1.0	3.7	10.05
613	6+113.27	613	219.17	2.4322356	8.8	2.76718	18.1	2.9	6.0	9.99
614	6+123.30	614	219.33	2.4272989	14.9	2.44295	14.9	5.0	5.0	10.04
615	6+133.28	615	219.39	3.0571577	7.5	2.91002	7.4	2.5	2.5	9.98
616	6+143.25	616	219.72	2.5363537	16.7	2.80972	14.8	5.6	4.9	9.97
617	6+153.21	617	220.08	2.9286625	23.4	2.80996	16.4	7.8	5.5	9.96
618	6+163.20	618	220.37	2.9941565	13.2	2.71636	12.1	4.4	4.0	9.99
619	6+173.22	619	220.78	2.287291	14.8	2.89252	19.5	4.9	6.5	10.02
620	6+183.13	620	221.22	2.8425765	9	2.85586	6.7	3.0	2.2	9.91
621	6+193.13	621	221.63	2.9702089	0.7	3.01241	4.8	0.2	1.6	10.00
622	6+203.13	622	222.07	2.8747391	5.1	2.86985	3.8	1.7	1.3	10.00
623	6+213.08	623	222.53	2.7303992	1.9	2.99922	9.3	0.6	3.1	9.95
624	6+223.06	624	223.00	2.8106405	6.5	2.88867	6.5	2.2	2.2	9.98
625	6+232.98	625	223.48	2.9040472	-0.1	2.78323	11.8	0.0	3.9	9.92
626	6+243.01	626	223.83	2.8319562	-6.2	2.84215	10.5	-2.1	3.5	10.03
627	6+252.99	627	224.21	2.8340674	-3.7	2.98226	7.7	-1.2	2.6	9.98
628	6+262.96	628	224.57	2.9014703	-1.6	2.85436	1.4	-0.5	0.5	9.97
629	6+272.95	629	224.96	3.1193682	5.2	2.64597	4.3	1.7	1.4	9.98
630	6+282.97	630	225.34	3.0740698	6.1	2.75676	3.5	2.0	1.2	10.02
631	6+292.95	631	225.69	3.0525386	-3.1	2.93908	6.3	-1.0	2.1	9.98
632	6+302.93	632	226.02	2.8862815	-8	3.01381	11.8	-2.7	3.9	9.98
633	6+312.92	633	226.32	2.986499	-10.4	3.00483	12.1	-3.5	4.0	9.99
634	6+322.89	634	226.62	2.9271611	-7.1	2.97827	10.2	-2.4	3.4	9.97
635	6+332.89	635	226.89	2.8232042	-8.4	3.03177	1.2	-2.8	0.4	10.00
636	6+342.85	636	227.16	2.9149822	-8.1	2.9738	9.2	-2.7	3.1	9.96
637	6+352.82	637	227.43	2.9128792	-7.8	2.91353	10.3	-2.6	3.4	9.97
638	6+362.85	638	227.69	2.9281539	-10	2.97553	15.3	-3.3	5.1	10.03
639	6+372.80	639	227.93	2.9423197	-9.9	2.9855	14.8	-3.3	4.9	9.95
640	6+382.81	640	228.14	2.9818524	-6.2	2.74583	-6.2	-2.1	-2.1	10.00
641	6+392.77	641	228.31	2.9193924	-6.4	2.83563	10.1	-2.1	3.4	9.96
642	6+402.78	642	228.45	3.0858861	-3.9	2.88383	7.8	-1.3	2.6	10.01
643	6+412.75	643	228.59	2.8859364	-4.5	2.88594	10.1	-1.5	3.4	9.98
644	6+422.73	644	228.64	3.0398824	-9.3	2.9486	6.9	-3.2	2.3	9.98
645	6+432.75	645	228.67	2.9154653	1.3	2.86885	8.2	0.4	2.7	10.02
646	6+442.72	646	228.57	2.972396	-11.3	2.95975	4.5	-3.9	1.5	9.96
647	6+452.72	647	228.47	2.9125434	-2.6	2.76675	3.8	-0.9	1.2	10.00
648	6+462.72	648	228.25	2.7866223	-7.7	2.79996	-7.7	-2.6	-2.6	10.00
649	6+472.67	649	228.02	2.7443493	1.4	2.8125	4.4	0.5	1.5	9.95
650	6+482.69	650	227.63	2.8428108	4.9	2.80885	2.7	1.6	0.9	10.03
651	6+492.66	651	227.16	2.7677957	13.3	2.76682	-4.9	4.4	-1.6	9.97
652	6+502.66	652	226.69	2.7968062	6.9	2.72305	-8.8	2.3	-2.9	10.00
653	6+512.67	653	226.25	2.6524753	2.4	2.75367	-10.4	0.8	-3.5	10.01
654	6+522.59	654	225.81	2.6507131	-6.4	2.7117	-21.8	-2.1	-7.3	9.92
655	6+532.69	655	225.30	2.6791486	-3.3	2.72916	-14.7	-1.1	-4.9	10.10
656	6+542.61	656	224.78	2.6577724	4.1	2.6209	1.8	1.4	-0.6	9.92

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
657	6+552.61	657	224.18	2.6618912	5.8	2.57815	-2.4	1.9	-0.8	10.00
658	6+562.61	658	223.58	2.6456141	-1.4	2.67915	-8.4	-0.5	-2.8	10.00
659	6+572.61	659	222.98	2.6985644	12	2.62502	-1.4	4.0	-0.5	10.00
660	6+582.57	660	222.36	2.6811089	7.7	2.72406	-10.3	2.6	-3.4	9.96
661	6+592.57	661	221.64	2.7923069	12.6	2.80976	-9.2	4.2	-3.1	10.00
662	6+602.58	662	220.96	2.7301386	13.1	2.7425	-1.2	4.4	-0.4	10.01
663	6+612.56	663	220.29	2.8066238	16.7	2.85565	-6.4	5.6	-2.1	9.98
664	6+622.52	664	219.61	2.7383763	22.8	2.83722	-6.1	7.6	-2.0	9.96
665	6+632.56	665	218.93	2.8738911	21	2.87095	-4.1	7.0	-1.4	10.04
666	6+642.53	666	218.32	3.0198705	18.1	2.68273	1	6.0	0.3	9.97
667	6+652.51	667	217.79	2.630611	19.8	3.06339	-9.8	6.6	-3.3	9.98
668	6+662.49	668	217.32	2.6771233	19.2	3.12606	-2	6.4	-0.7	9.98
669	6+672.51	669	216.86	2.7815444	17.8	3.03499	-11.8	5.9	-3.9	10.02
670	6+682.52	670	216.49	2.9562194	20.6	3.00209	-9.3	6.9	-3.1	10.01
671	6+692.50	671	216.14	3.1876123	19.5	2.90622	-9.2	6.5	-3.1	9.98
672	6+702.49	672	215.78	3.4950608	13.5	2.76385	-10.7	4.5	-3.6	9.98
673	6+712.44	673	215.55	3.5375015	10.5	2.68172	-7.4	3.5	-2.5	9.96
674	6+722.43	674	215.28	3.354758	8.8	2.7672	-8.3	2.9	-2.8	9.98
675	6+732.39	675	215.11	2.9912155	10	3.03307	-2.2	3.3	-0.7	9.97
676	6+742.40	676	214.92	2.7087193	14.4	3.08087	3.5	4.8	1.2	10.01
677	6+752.44	677	214.74	2.7450206	26.4	3.1412	-8.3	8.8	-2.8	10.03
678	6+762.39	678	214.68	2.8302968	28.3	2.53169	-6.5	9.4	-2.2	9.95
679	6+772.41	679	214.68	2.9722342	28.7	3.03163	-10.5	9.6	-3.5	10.02
680	6+782.43	680	214.62	2.8854346	31.8	2.87186	-14.6	10.6	-4.9	10.02
681	6+792.42	681	214.61	2.8771124	16.8	2.61639	-17.5	5.6	-5.9	9.99
682	6+802.41	682	214.82	2.8149723	17.3	2.7425	-11.5	5.8	-3.8	9.99
683	6+812.40	683	215.09	2.7767495	19.7	2.85099	-6.7	6.6	-2.2	9.99
684	6+822.37	684	215.37	2.9445647	18.5	2.97587	-12.5	6.2	-4.2	9.98
685	6+832.40	685	215.62	2.9964512	15.7	2.95173	-15.6	5.2	-5.2	10.03
686	6+842.37	686	215.85	2.9320471	13.6	3.03269	-4.6	4.5	-1.5	9.97
687	6+852.39	687	216.04	2.7844727	10.4	3.11408	-2.5	3.5	-0.8	10.01
688	6+862.37	688	216.24	2.751372	8	2.78715	-0.1	2.7	0.0	9.99
689	6+872.37	689	216.42	2.7822367	3	2.76389	-3.1	1.0	-1.0	10.00
690	6+882.37	690	216.66	2.7361594	-3.7	2.79923	-2.1	-1.2	-0.7	10.00
691	6+892.37	691	216.86	2.7723943	7.7	2.6579	0.5	2.6	0.2	10.00
692	6+902.35	692	217.06	2.7795413	-5.6	2.6588	-2.3	-1.9	-0.8	9.99
693	6+912.36	693	217.26	2.7929572	6.1	2.9571	-1.6	2.0	-0.5	10.00
694	6+922.32	694	217.41	2.6131806	2	3.10424	-2.6	0.7	-0.9	9.96
695	6+932.35	695	217.54	2.4508325	1.2	3.34484	0.1	0.4	0.0	10.03
696	6+941.34	696	217.61	2.488299	-6.8	3.3465	2.1	-2.3	0.7	8.99
697	6+952.34	697	217.75	2.7271835	-4.9	3.12065	7	-1.6	2.3	11.00
698	6+962.33	698	217.81	3.0420901	-6.6	2.73277	2.6	-2.2	0.9	9.99
699	6+972.36	699	217.87	3.2510075	4.5	2.59581	3.5	1.5	1.2	10.03
700	6+982.37	700	217.90	2.9047719	-7.6	2.76451	3	-2.5	1.0	10.01
701	6+992.38	701	217.96	2.8015799	-7.5	2.94018	5.4	-2.5	1.8	10.01
702	7+002.38	702	218.01	2.7669523	-8.8	3.00449	7.7	-2.9	2.6	10.00
703	7+012.36	703	218.04	2.903757	-10.5	2.85575	12.9	-3.5	4.3	9.98
704	7+022.37	704	218.07	2.9752044	-5.9	2.59647	11.9	-2.0	4.0	10.01
705	7+032.33	705	218.13	2.9854902	-3.2	2.66283	11.3	-1.1	3.8	9.97
706	7+042.35	706	218.18	3.0003808	-13.4	2.98963	1.8	-4.5	0.6	10.02
707	7+052.35	707	218.20	2.8429261	-4.7	2.8617	4.2	-1.6	1.4	10.00
708	7+062.36	708	218.25	2.8296275	2.3	2.79694	4.6	0.8	1.5	10.01
709	7+072.38	709	218.29	2.7306827	-3.8	2.89244	-6.5	-1.3	-2.2	10.02
710	7+082.39	710	218.31	2.7658651	1	2.96625	-2.3	0.3	-0.8	10.01
711	7+092.34	711	218.34	2.9370987	4	3.13396	-2.7	1.3	-0.9	9.95
712	7+102.34	712	218.36	2.8620723	1.5	3.25616	-2.1	0.5	-0.7	10.00
713	7+112.34	713	218.44	2.9083081	4.3	3.09254	-0.3	1.4	-0.1	10.00
714	7+122.34	714	218.55	2.904215	6.7	3.01435	2.2	2.2	0.7	10.00
715	7+132.34	715	218.64	3.063388	4.6	2.77534	-0.7	1.5	-0.2	10.00
716	7+142.34	716	218.70	2.9681147	6.9	2.63642	-7.6	2.3	-2.5	10.00
717	7+152.36	717	218.72	3.0491528	11	2.86162	-13	3.7	-4.4	10.01
718	7+162.31	718	218.71	3.0584349	9.9	2.86961	-13	3.3	-4.4	9.95
719	7+172.31	719	218.64	2.9520374	7.8	2.94648	-15.2	2.6	-5.1	10.00
720	7+182.28	720	218.56	3.0224076	8.4	2.84901	-10.4	2.8	-3.5	9.97
721	7+192.29	721	218.48	3.1192025	10.4	3.11217	-6.5	3.5	-2.2	10.01
722	7+202.35	722	218.42	3.0001062	8.9	3.27432	-13.3	3.0	-4.5	10.06

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
723	7+212.37	723	218.41	2.9696668	7.6	3.13942	-11.6	2.5	-3.9	10.02
724	7+222.33	724	218.44	3.0891449	17.4	3.07353	-18.4	5.8	-6.2	9.95
725	7+232.29	725	218.34	3.5254057	19	2.79542	-26.4	6.3	-8.8	9.96
726	7+242.28	726	218.28	3.6034457	18.1	2.98541	-25	6.0	-8.4	9.99
727	7+252.24	727	218.22	3.3313208	15.6	3.16601	-20.6	5.2	-6.9	9.96
728	7+262.26	728	218.13	3.2628383	15.3	2.9795	-17	5.1	-5.7	10.03
729	7+272.25	729	217.98	3.1658253	16.8	3.15491	-14.9	5.6	-5.0	9.99
730	7+282.25	730	217.81	3.12282	16.2	3.17048	-18.2	5.4	-6.1	10.00
731	7+292.21	731	217.59	3.3402445	8.9	3.04637	-22.7	3.0	-7.6	9.96
732	7+302.24	732	217.47	3.3577208	11.2	2.72931	-16.3	3.7	-5.5	10.03
733	7+312.25	733	217.46	2.9878106	15.3	2.86171	-17.6	5.1	-5.9	10.02
734	7+322.26	734	217.53	2.9694553	13.1	2.71741	-14.2	4.4	-4.8	10.00
735	7+332.22	735	217.63	2.9320358	15.1	2.92904	-18	5.0	-6.0	9.96
736	7+342.26	736	217.71	2.9953577	16.9	2.94721	-18.5	5.6	-6.2	10.04
737	7+352.25	737	217.79	3.0936427	16.5	2.9723	-19.6	5.5	-6.6	9.99
738	7+362.26	738	217.89	3.1643012	18.5	2.91404	-16.4	6.2	-5.5	10.01
739	7+372.27	739	218.09	3.0368026	14.2	2.99385	14.2	4.7	4.7	10.01
740	7+382.27	740	218.27	2.7304219	12.9	3.22028	-13.7	4.3	-4.6	10.00
741	7+392.30	741	218.39	2.7798894	17.5	3.08544	-14.2	5.8	-4.8	10.03
742	7+402.26	742	218.56	3.0953313	18.8	2.86485	-23	6.3	-7.7	9.96
743	7+412.29	743	218.77	3.0899659	22.3	2.74799	-26.2	7.4	-8.8	10.03
744	7+422.24	744	219.17	3.1839187	22.3	2.35885	-26.4	7.4	-8.8	9.95
745	7+432.21	745	219.83	3.1457454	9.9	2.59411	-19.5	3.3	-6.5	9.97
746	7+442.16	746	220.55	2.942805	7	2.84356	-14.8	2.3	-4.9	9.95
747	7+452.15	747	221.19	3.0303282	9.8	3.03088	-15.6	3.3	-5.2	9.99
748	7+462.10	748	221.76	3.0759278	9.5	3.02767	-12.1	3.2	-4.0	9.95
749	7+472.12	749	222.42	2.9321153	6.6	3.01004	-7.5	2.2	-2.5	10.02
750	7+482.11	750	223.05	2.8137651	9.6	2.88118	-2.2	3.2	-0.7	9.99
751	7+492.38	751	223.75	2.7753	7.1	2.78251	7.1	2.4	2.4	10.27
752	7+502.02	752	224.44	2.6682103	8.4	2.55022	-4.4	2.8	-1.5	9.64
753	7+511.99	753	225.18	2.8748713	8.8	2.5341	-5.1	2.9	-1.7	9.97
754	7+522.03	754	225.91	2.9004251	8.9	2.45298	2.2	3.0	0.7	10.04
755	7+531.98	755	226.61	2.8909938	3.7	2.49602	-8.7	1.2	-2.9	9.95
756	7+541.95	756	227.32	2.9681653	2.1	2.61436	-5.5	0.7	-1.8	9.98
757	7+551.91	757	228.05	2.8493175	16.1	2.62602	-4	5.4	-1.3	9.96
758	7+561.94	758	228.81	2.6201931	9.4	2.7399	-18.5	3.1	-6.2	10.03
759	7+571.93	759	229.52	2.6668401	8.6	2.58435	-2.3	2.9	-0.8	9.99
760	7+581.90	760	230.20	2.5740561	9	2.62242	0.3	3.0	0.1	9.97
761	7+591.82	761	230.87	2.6471171	-5.7	2.58161	-21.9	-1.9	-7.3	9.92
762	7+601.81	762	231.57	2.6318549	0.6	2.6063	-20	0.2	-6.7	9.99
763	7+611.75	763	232.24	2.6390559	10.9	2.67713	0.9	3.6	0.3	9.94
764	7+621.81	764	232.93	2.6793367	10.5	2.65824	-3.6	3.5	-1.2	10.06
765	7+631.79	765	233.60	2.6290884	-9	2.66459	-14.6	-3.0	-4.9	9.97
766	7+641.74	766	234.24	2.7434768	-4.2	2.69992	-13.5	-1.4	-4.5	9.95
767	7+651.74	767	234.86	2.6668157	6.5	2.69683	-2.8	2.2	-0.9	10.00
768	7+661.71	768	235.44	2.7040312	9.4	2.72375	-0.8	3.1	-0.3	9.98
769	7+671.67	769	236.07	2.7734906	12.4	2.65961	-15.4	4.1	-5.2	9.96
770	7+681.68	770	236.73	2.7842933	-3.9	2.59907	-13.4	-1.3	-4.5	10.01
771	7+691.68	771	237.39	2.7379936	11.1	2.64349	1.3	3.7	0.4	9.99
772	7+701.62	772	238.04	2.6829376	5	2.80985	-14.9	1.7	-5.0	9.95
773	7+711.61	773	238.68	2.6837968	1.5	2.73765	-6.5	0.5	-2.2	9.99
774	7+721.56	774	239.32	2.7071204	12.5	2.68157	13.1	4.2	4.4	9.95
775	7+731.58	775	239.95	2.6971683	6.7	2.70523	-10.7	2.2	-3.6	10.02
776	7+741.56	776	240.59	2.6518939	8.5	2.75633	-4.6	2.8	-1.5	9.98
777	7+751.51	777	241.28	2.6585808	13.4	2.703	5.5	4.5	1.8	9.95
778	7+761.50	778	241.99	2.7227211	9.9	2.81876	4.4	3.3	1.5	9.99
779	7+771.48	779	242.67	2.6361132	11	2.91068	5.7	3.7	1.9	9.99
780	7+781.50	780	243.30	2.5886097	11.4	2.94927	10.1	3.8	3.4	10.02
781	7+791.47	781	243.87	2.5486493	11.2	2.95287	19.2	3.7	6.4	9.97
782	7+801.40	782	244.51	2.6441732	14.6	2.83042	8.6	4.9	2.9	9.93
783	7+811.42	783	245.11	2.649148	7.8	2.85735	4.3	2.6	1.4	10.01
784	7+821.41	784	245.64	2.7926922	9.6	2.88873	-3.2	3.2	-1.1	10.00
785	7+831.41	785	246.06	2.8393397	12.2	2.84706	5.7	4.1	1.9	10.00
786	7+841.36	786	246.38	2.6460629	12.3	2.82734	0.6	4.1	0.2	9.95
787	7+851.40	787	246.63	2.6810485	6.1	2.84398	-7.7	2.0	-2.6	10.04
788	7+861.38	788	246.80	2.6860235	10	2.81207	0.9	3.3	0.3	9.98

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
789	7+871.39	789	246.85	2.8434585	3.8	2.98615	-0.3	1.3	-0.1	10.01
790	7+881.42	790	246.89	2.8623242	7.7	2.77263	-2.1	2.6	-0.7	10.03
791	7+891.39	791	246.89	2.9389823	6.7	2.81928	3	2.2	1.0	9.96
792	7+901.40	792	246.87	2.8600953	9	2.84346	-2.5	3.0	-0.8	10.02
793	7+911.42	793	246.90	3.0175303	15.5	2.79373	-1.2	5.2	-0.4	10.02
794	7+921.40	794	247.01	2.9022848	10.4	2.87622	2.4	3.5	0.8	9.98
795	7+931.42	795	247.04	2.880673	6.7	2.89148	0.6	2.2	0.2	10.02
796	7+941.43	796	247.06	2.8456783	10.9	2.96453	1.8	3.6	0.6	10.00
797	7+951.42	797	247.06	2.9362304	17.1	2.93674	7.2	5.7	2.4	10.00
798	7+961.43	798	247.07	2.8564821	13	2.83848	-0.2	4.3	-0.1	10.00
799	7+971.43	799	247.02	2.847908	3.7	2.84877	1.5	1.2	0.5	10.00
800	7+981.42	800	246.98	2.8945556	7.1	2.80658	10.3	2.4	3.4	9.99
801	7+991.44	801	246.96	2.8878665	5.1	2.88735	1.4	1.7	0.5	10.02
802	8+001.44	802	246.92	2.8312734	3.4	2.89456	-8.3	1.1	-2.8	10.01
803	8+011.46	803	246.89	2.9170213	-2.5	2.87929	-0.5	-0.8	-0.2	10.02
804	8+021.44	804	246.87	2.8998733	1.2	2.91925	4.3	0.4	1.4	9.98
805	8+031.48	805	246.81	2.9605812	3.5	2.95526	2.6	1.2	0.9	10.04
806	8+041.47	806	246.71	2.9713852	5.7	2.93057	3.3	1.9	1.1	9.99
807	8+051.48	807	246.58	2.8803196	4.7	2.87003	-6.6	1.6	-2.2	10.01
808	8+061.48	808	246.48	2.8359016	5.3	2.96332	-3	1.8	-1.0	10.01
809	8+071.46	809	246.40	2.8072608	0.9	2.96641	0.4	0.3	0.1	9.98
810	8+081.48	810	246.35	2.7009319	5.9	2.88118	5.3	2.0	1.8	10.02
811	8+091.46	811	246.31	2.7372894	4	2.87003	11.3	1.3	3.8	9.98
812	8+101.46	812	246.17	2.8677999	10.5	2.69733	2.5	3.5	0.8	10.01
813	8+111.44	813	246.05	2.7830792	14.2	2.82561	14.2	4.7	4.7	9.98
814	8+121.46	814	245.98	2.830814	10.2	2.77919	1.1	3.4	0.4	10.02
815	8+131.48	815	245.94	2.7275674	12.3	2.6401	8.2	4.1	2.7	10.02
816	8+141.47	816	245.99	2.8738582	19.7	2.64233	11.5	6.6	3.8	9.99
817	8+151.46	817	246.02	2.9129657	12.4	2.87386	6.3	4.1	2.1	9.99
818	8+161.49	818	246.01	2.9899114	7.7	2.84962	5	2.6	1.7	10.03
819	8+171.46	819	246.02	2.9432693	8.8	2.8846	2.4	2.9	0.8	9.97
820	8+181.40	820	246.02	2.8782712	4.6	2.98631	-0.5	1.5	-0.2	9.94
821	8+191.44	821	246.14	2.839327	4.4	3.0069	7.5	1.5	2.5	10.04
822	8+201.47	822	246.26	2.9761594	6.7	2.81888	7.5	2.2	2.5	10.03
823	8+211.45	823	246.36	3.0944979	7.7	2.91167	7.3	2.6	2.4	9.97
824	8+221.46	824	246.47	3.0358348	4.6	2.78253	4.5	1.5	1.5	10.01
825	8+231.46	825	246.68	3.1186831	9.9	2.63194	7	3.3	2.3	10.00
826	8+241.44	826	246.91	3.1522985	19.1	2.70191	5.1	6.4	1.7	9.99
827	8+251.46	827	247.17	2.5816981	11.8	3.14474	0.9	3.9	0.3	10.02
828	8+261.47	828	247.40	3.1222827	15.8	2.76777	1.2	5.3	0.4	10.01
829	8+271.46	829	247.70	3.0425279	16.6	2.95284	1.2	5.5	0.4	9.99
830	8+281.44	830	248.10	2.9411754	18.2	3.06225	-1.8	6.1	-0.6	9.98
831	8+291.44	831	248.56	2.8198131	21.6	2.83061	3.2	7.2	1.1	9.99
832	8+301.41	832	249.02	2.7458924	17.9	2.94535	6.9	6.0	2.3	9.98
833	8+311.42	833	249.49	2.5723361	14.8	2.93369	14.9	4.9	5.0	10.01
834	8+321.43	834	250.02	2.8131223	-2.2	2.90505	5.8	-0.7	1.9	10.00
835	8+331.43	835	250.62	2.9691859	19.1	2.83731	1.8	6.4	0.6	10.00
836	8+341.37	836	251.24	2.8561688	26.6	2.90642	14.6	8.9	4.9	9.94
837	8+351.39	837	251.92	2.8794923	21.9	2.99286	7.4	7.3	2.5	10.02
838	8+361.32	838	252.56	2.9131073	19.7	3.00589	-2.1	6.6	-0.7	9.93
839	8+371.33	839	253.18	2.859259	19.9	2.87503	0.1	6.6	0.0	10.01
840	8+381.32	840	253.83	3.1619546	14.5	2.83731	-1.4	4.8	-0.5	9.99
841	8+391.29	841	254.49	3.0323697	14.6	2.96514	1.7	4.9	0.6	9.97
842	8+401.27	842	255.10	3.01711	33.4	2.54527	1.8	11.1	0.6	9.98
843	8+411.24	843	255.69	3.0857079	14	2.84543	0.3	4.7	0.1	9.97
844	8+421.23	844	256.24	3.1627292	21.4	2.8576	6.2	7.1	2.1	9.99
845	8+431.23	845	256.87	2.9906924	18.7	2.92123	7.3	6.2	2.4	10.01
846	8+441.16	846	257.45	2.787272	14.1	2.82981	8	4.7	2.7	9.93
847	8+451.19	847	258.11	2.8100907	12.6	2.97097	9.9	4.2	3.3	10.03
848	8+461.20	848	258.75	2.8123223	10.5	2.99652	6.5	3.5	2.2	10.02
849	8+471.15	849	259.35	2.7267361	16.6	3.08794	9.4	5.5	3.1	9.94
850	8+481.15	850	259.94	2.8289493	15.4	2.86652	-0.1	5.1	0.0	10.01
851	8+491.09	851	260.56	2.8486721	14.4	2.84594	1.9	4.8	0.6	9.93
852	8+501.14	852	261.15	2.7881363	12.6	2.80203	-5.9	4.2	-2.0	10.05
853	8+511.08	853	261.71	2.9615403	10.2	2.7859	-6.1	3.4	-2.0	9.94
854	8+521.08	854	262.20	2.9951556	16.1	2.75006	0.3	5.4	0.1	10.00

таблица 1

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
855	8+531.08	855	262.60	3.0406769	4.9	2.73112	-1.2	1.6	-0.4	9.99
856	8+541.07	856	262.95	2.9885558	4.7	2.72556	-1.9	1.6	-0.6	9.99
857	8+551.06	857	263.26	2.7787857	6.8	3.02313	5.6	2.3	1.9	9.99
858	8+561.03	858	263.49	2.5331784	1.1	3.21986	4.2	0.4	1.4	9.97
859	8+570.98	859	263.77	2.418416	2.2	3.36962	8.1	0.7	2.7	9.94
860	8+580.99	860	264.01	2.5429565	0	3.40353	7.6	0.0	2.5	10.01
861	8+591.00	861	264.20	2.8096898	3.9	3.01929	4.3	1.3	1.4	10.01
862	8+600.99	862	264.39	2.9875937	-1	3.0747	1.4	-0.3	0.5	10.00
863	8+610.98	863	264.59	3.0554149	2.8	3.12477	2.2	0.9	0.7	9.99
864	8+620.95	864	264.79	3.0364494	12.5	2.55055	1.1	4.2	0.4	9.97
865	8+630.92	865	264.97	3.3849208	10.6	2.40699	2.9	3.5	1.0	9.97
866	8+641.01	866	265.14	3.1660006	6.4	2.55914	9.9	2.1	3.3	10.09
867	8+651.06	867	265.18	3.1236312	2.9	2.64859	12.8	1.0	4.3	10.05
868	8+661.05	868	265.17	2.9375754	6.7	2.87803	7.7	2.2	2.6	9.99
869	8+671.02	869	265.13	2.4236842	2.8	3.10294	6.8	0.9	2.3	9.97
870	8+681.00	870	265.09	2.5512783	4	3.3444	7.1	1.3	2.4	9.98
871	8+690.98	871	264.97	2.3402278	7.2	3.39765	9.3	2.4	3.1	9.98
872	8+700.99	872	264.84	2.3790597	4.8	3.21861	9	1.6	3.0	10.01
873	8+710.95	873	264.71	2.567711	5.3	3.08469	4.9	1.8	1.6	9.96
874	8+720.95	874	264.56	2.3977658	2.7	3.28246	7.5	0.9	2.5	10.00
875	8+730.95	875	264.40	2.1907232	1.8	3.10258	11.8	0.6	3.9	10.01
876	8+740.94	876	264.24	2.3493508	1.3	3.09455	8.8	0.4	2.9	9.99
877	8+750.90	877	264.11	2.4396535	7.8	3.27448	6.7	2.6	2.2	9.95
878	8+760.92	878	263.95	2.5621073	6.6	3.09519	8.1	2.2	2.7	10.02
879	8+770.90	879	263.81	2.7044129	9.1	3.21165	8.1	3.0	2.7	9.98
880	8+780.89	880	263.66	2.5870017	4.4	3.16453	6.7	1.5	2.2	9.99
881	8+790.91	881	263.48	2.3754616	1	3.00169	8	0.3	2.7	10.01
882	8+800.88	882	263.31	2.3213134	3	3.24389	12.4	1.0	4.1	9.97
883	8+810.86	883	263.17	2.5561653	8.7	2.7501	16.3	2.9	5.4	9.98
884	8+820.84	884	262.99	2.6158364	14.6	2.71102	9.7	4.9	3.2	9.98
885	8+830.83	885	262.82	2.5736799	13.3	2.72485	19	4.4	6.4	10.00
886	8+840.81	886	262.61	2.6584465	13.7	2.83838	13.1	4.6	4.4	9.98
887	8+850.87	887	262.35	2.662865	12.1	2.7394	5.7	4.0	1.9	10.05
888	8+860.84	888	262.01	2.662865	15	2.82543	13.8	5.0	4.6	9.97
889	8+870.83	889	261.68	2.7678602	17.1	2.69102	14.1	5.7	4.7	9.99
890	8+880.83	890	261.33	2.675513	19.9	2.67426	14.6	6.6	4.9	10.00
891	8+890.83	891	260.96	2.6325015	14.1	2.64294	8.9	4.7	3.0	10.00
892	8+900.79	892	260.61	2.541107	16.9	2.83586	14.2	5.6	4.7	9.96
893	8+910.79	893	260.21	2.5085342	16.5	2.76881	15.5	5.5	5.2	9.99
894	8+920.81	894	259.80	2.5547078	14.6	2.83998	7.7	4.9	2.6	10.03
895	8+930.81	895	259.38	2.5692614	12.2	2.7394	5.4	4.1	1.8	10.00
896	8+940.83	896	258.92	2.5388978	15.3	2.79411	10.9	5.1	3.6	10.02
897	8+950.77	897	258.46	2.5433163	20	2.54743	11.4	6.7	3.8	9.93
898	8+960.79	898	258.02	2.6302922	17.6	2.84756	5.6	5.9	1.9	10.03
899	8+970.77	899	257.61	3.0009374	25.2	2.98924	15.5	8.4	5.2	9.98
900	8+980.77	900	257.16	2.7552122	20.2	2.65117	12.3	6.7	4.1	10.00
901	8+990.80	901	256.70	2.7899943	25.1	2.67521	9.4	8.4	3.1	10.02
902	9+000.77	902	256.23	2.7678602	18	2.50758	11	6.0	3.7	9.98
903	9+010.78	903	255.73	2.6103674	17.5	2.40891	6.5	5.8	2.2	10.01
904	9+020.74	904	255.33	2.8181485	7.4	2.96616	7	2.5	2.3	9.96
905	9+030.76	905	254.89	2.7299161	9.8	2.89594	3.7	3.3	1.2	10.02
906	9+040.78	906	254.40	2.6827898	20.7	2.07811	6.9	6.9	2.3	10.01
907	9+050.75	907	253.84	2.7194773	34.7	1.80835	13	11.6	4.3	9.97
908	9+060.72	908	253.35	2.7425641	8.5	2.35641	9.2	2.8	3.1	9.98
909	9+070.69	909	252.78	2.7918997	15.1	2.37508	13.2	5.0	4.4	9.96
910	9+080.73	910	252.21	2.9313732	2.2	2.73022	4	0.7	1.3	10.04
911	9+090.67	911	251.65	3.1521061	11.1	3.29444	3.9	3.5	1.3	9.94
912	9+100.60	912	251.08	4.1691306	12.6	3.58668	4.3	3.5	1.0	9.94
913	9+110.54	913	250.58	4.1494954	7.5	3.70564	3.9	2.0	0.9	9.94
914	9+120.56	914	250.14	4.130818	16.8	3.85908	8.3	4.4	2.0	10.02
915	9+130.55	915	249.62	4.1431737	12	3.87393	8.1	3.1	2.0	9.99
916	9+140.56	916	249.10	4.0868536	17.5	3.75784	-0.8	4.7	-0.2	10.01
917	9+150.47	917	248.62	4.0836927	19.3	3.94289	6.7	4.9	1.6	9.91
918	9+160.39	918	248.18	4.1368519	11.5	4.02833	5.7	2.9	1.4	9.92
919	9+170.38	919	247.71	4.0334066	14.8	4.05362	0.2	3.7	0.0	10.00
920	9+180.36	920	247.24	3.9030466	5.9	3.904	-5.4	1.5	-1.4	9.98

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	М		М	М	М	М	%	%	М	
921	9+190.29	921	246.81	3.8748866	7.7	3.87048	-6.1	2.0	-1.6	9.93
922	9+200.24	922	246.37	3.8957672	22.5	3.98025	-11.3	5.7	-2.9	9.95
923	9+210.24	923	245.87	3.8236428	16.2	3.98341	-9.7	4.1	-2.5	10.01
924	9+220.21	924	245.46	3.7872456	11.7	4.01981	-10.7	2.9	-2.8	9.97
925	9+230.14	925	245.07	4.1399644	10	4.04762	-2.8	2.5	-0.7	9.93
926	9+240.14	926	244.63	3.9068562	5.7	3.90147	-3.3	1.5	-0.8	10.00
927	9+250.13	927	244.24	3.9075421	7.7	3.97793	-0.8	1.9	-0.2	9.98
928	9+260.12	928	243.84	3.8403116	14.2	4.08323	-3.7	3.5	-1.0	10.00
929	9+270.01	929	243.44	3.7940797	10.1	4.172	-7.6	2.4	-2.0	9.89
930	9+280.01	930	243.04	3.7353881	13.5	4.20877	-3.8	3.2	-1.0	9.99
931	9+290.02	931	242.55	3.6520034	9.9	4.42531	-5.8	2.2	-1.6	10.01
932	9+299.97	932	242.01	3.8026186	19.1	4.25947	-6.9	4.5	-1.8	9.95
933	9+309.95	933	241.53	3.9240796	19.9	4.16754	-5.6	4.8	-1.4	9.98
934	9+319.92	934	240.99	4.0083878	18.4	4.10885	-10.5	4.5	-2.6	9.98
935	9+329.92	935	240.51	4.0800795	14.8	4.055	0.4	3.7	0.1	10.00
936	9+339.89	936	239.94	4.0764986	15.5	4.09168	-5.6	3.8	-1.4	9.98
937	9+349.84	937	239.43	4.0590315	19.7	4.08632	-5.4	4.8	-1.3	9.95
938	9+359.79	938	238.93	4.0107346	21.2	4.12568	-7.7	5.1	-1.9	9.95
939	9+369.82	939	238.47	3.9874453	20.3	4.1588	-6.8	4.9	-1.7	10.03
940	9+379.79	940	238.05	3.8970907	19.7	4.13062	-4.6	4.8	-1.2	9.97
941	9+389.72	941	237.67	3.7503813	36.2	4.31803	-0.9	8.4	-0.2	9.93
942	9+399.78	942	237.19	3.8474424	18.3	4.1418	-4.4	4.4	-1.1	10.06
943	9+409.70	943	236.76	3.8465582	7.3	4.00403	-11.1	1.8	-2.9	9.91
944	9+419.65	944	236.26	4.0017926	2.5	4.11315	0.7	0.6	0.2	9.95
945	9+429.47	945	235.70	4.0805024	-11	4.12568	2.2	-2.7	0.5	9.82
946	9+439.59	946	235.16	4.1560926	13	4.13285	10.3	3.1	2.5	10.11
947	9+449.65	947	234.56	4.2343854	7.7	4.12927	4.4	1.9	1.0	10.07
948	9+459.52	948	233.98	4.1760906	8.9	4.16804	5.7	2.1	1.4	9.87
949	9+469.49	949	233.51	4.0000142	3.8	3.8474	2.9	1.0	0.7	9.97
950	9+479.48	950	233.03	3.9636141	2.1	3.8468	-2.6	0.5	-0.7	9.99
951	9+489.45	951	232.60	4.2121429	0.4	3.80652	-1.1	0.1	-0.3	9.97
952	9+499.48	952	231.95	4.0199863	-22.3	4.02704	-3.7	-5.5	-0.9	10.03
953	9+509.43	953	231.68	3.9441644	4.2	4.02704	1.5	1.0	0.4	9.95
954	9+519.42	954	231.20	3.9108631	4.6	4.03701	6	1.1	1.5	9.99
955	9+529.40	955	230.65	3.8910137	3.9	4.01359	8.3	1.0	2.1	9.98
956	9+539.42	956	230.04	3.7322639	4.7	4.21099	6.4	1.1	1.7	10.02
957	9+549.35	957	229.35	4.0058687	-4.8	3.90061	3.3	-1.2	0.8	9.92
958	9+559.32	958	228.62	3.9835311	1.3	3.98714	5.7	0.3	1.4	9.98
959	9+569.26	959	227.88	3.9596853	11.2	3.61885	11.4	3.1	2.9	9.94
960	9+579.24	960	227.03	3.6013867	14.5	3.76333	9.1	3.9	2.5	9.98
961	9+589.15	961	226.28	3.709208	3.3	3.76333	12.2	0.9	3.3	9.91
962	9+599.10	962	225.53	3.7789761	10.7	3.79062	8.9	2.8	2.4	9.95
963	9+609.04	963	224.80	3.7337987	8.8	3.77674	6.2	2.3	1.7	9.94
964	9+619.01	964	224.07	3.7212699	5.1	3.8255	7.2	1.3	1.9	9.97
965	9+628.99	965	223.38	3.7056213	-2.8	3.7991	5.3	-0.7	1.4	9.98
966	9+638.94	966	222.68	3.7159146	-11.2	3.75751	4.3	-3.0	1.2	9.95
967	9+648.97	967	222.03	3.6989147	-8.3	3.71368	4.3	-2.2	1.2	10.03
968	9+658.74	968	221.47	3.0005461	3.3	2.99984	-4.3	0.9	-1.2	9.77
969	9+669.10	969	220.84	3.1876306	12	3.00037	-13.3	3.3	-3.6	10.36
970	9+673.82	970	220.62	3.1206618	12.5	2.99895	-12.8	3.4	-3.5	4.72
971	9+683.69	971	220.16	3.0006508	5.1	2.99993	-21.6	1.4	-5.9	9.86
972	9+693.62	972	219.88	3.6682324	1.6	3.68026	-7.9	0.4	-2.2	9.93
973	9+703.63	973	219.66	3.8040248	6.8	3.63219	-5	1.9	-1.3	10.01
974	9+713.62	974	219.44	3.9864803	23	3.47377	-14.7	6.6	-3.7	9.99
975	9+723.63	975	219.12	3.4843629	17.1	3.55367	-11.3	4.8	-3.2	10.01
976	9+733.41	976	218.64	2.9120391	4.2	2.89417	-7.5	1.5	-2.6	9.78
977	9+743.40	977	218.27	2.8023806	9.3	2.90757	-5.1	3.2	-1.8	9.98
978	9+753.34	978	217.90	2.8417757	10.1	2.92189	-9.8	3.5	-3.5	9.94
979	9+763.33	979	217.55	2.9733659	6.3	2.96128	-6.2	2.1	-2.1	9.99
980	9+773.30	980	217.03	3.0319078	18.2	2.84535	2.1	6.4	0.7	9.97
981	9+783.30	981	216.28	3.1596332	15.4	3.2802	-3.8	4.7	-1.2	10.00
982	9+793.27	982	215.52	3.1635893	14.2	3.06347	-4.9	4.6	-1.6	9.97
983	9+803.27	983	214.74	2.9369784	13.1	3.003	2.2	4.4	0.8	10.00
984	9+813.23	984	213.96	3.0312811	6.4	3.04987	9.5	2.1	3.1	9.96
985	9+823.18	985	213.17	3.2276595	6.9	3.10256	4.6	2.2	1.4	9.94
986	9+833.05	986	212.42	3.3544108	11.3	3.04127	15	3.7	4.5	9.88

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	%	%	м	
987	9+842.98	987	211.57	3.0570811	10.8	3.13614	7.9	3.4	2.6	9.93
988	9+852.92	988	210.72	2.9852378	9.1	3.1622	4.5	2.9	1.5	9.94
989	9+862.88	989	209.80	2.9708162	10.4	3.04765	0	3.4	0.0	9.96
990	9+872.77	990	208.95	3.1233676	9.1	3.01382	-6.2	3.0	-2.0	9.89
991	9+882.73	991	208.25	3.1022228	2.6	2.96187	-14.2	0.9	-4.6	9.96
992	9+892.68	992	207.81	2.972926	11	3.06818	-10.4	3.6	-3.5	9.95
993	9+902.65	993	207.63	3.0941547	15.5	3.32946	-5.6	4.7	-1.8	9.97
994	9+912.62	994	207.50	2.9699234	13.5	3.24792	1.9	4.2	0.6	9.97
995	9+922.60	995	207.35	3.4039239	7	3.20615	12.1	2.2	3.6	9.97
996	9+932.62	996	207.23	3.459462	8.4	3.14077	20.1	2.7	5.8	10.03
997	9+942.62	997	207.17	3.189616	4.7	3.11608	3.6	1.5	1.1	9.99
998	9+952.70	998	207.25	3.212462	22.4	2.90677	20.9	7.7	6.5	10.08
999	9+962.63	999	207.20	3.03677	12.2	2.87223	11	4.3	3.6	9.92
1000	9+972.66	1000	207.31	2.6785388	8.6	3.15062	2.7	2.7	1.0	10.03
1001	9+982.63	1001	207.59	2.6525388	14.2	3.04215	-6.4	4.7	-2.4	9.98
1002	9+992.59	1002	208.27	2.7409241	-2.9	2.514	6.8	-1.2	2.5	9.95
1003	10+002.58	1003	208.97	2.8028857	-7.7	2.83928	9.6	-2.7	3.4	9.99
1004	10+012.54	1004	209.78	2.8404964	-6.7	2.84855	2.4	-2.4	0.8	9.97
1005	10+022.53	1005	210.59	2.9171836	-15.3	2.90165	7.2	-5.3	2.5	9.99
1006	10+032.52	1006	211.43	2.9920002	-15.9	3.0176	14.6	-5.3	4.9	9.99
1007	10+042.44	1007	212.08	2.8680546	-3	2.49462	7	-1.2	2.4	9.92
1008	10+052.44	1008	212.65	2.7242564	-3.5	2.73725	6.4	-1.3	2.4	10.00
1009	10+062.31	1009	213.31	2.4065964	-5.5	2.86722	8.1	-1.9	3.4	9.86
1010	10+072.32	1010	214.01	2.7892239	-11.3	2.69337	0.9	-4.2	0.3	10.01
1011	10+082.30	1011	214.80	2.8676131	-7.8	2.9053	13.5	-2.7	4.7	9.99
1012	10+092.28	1012	215.49	2.8609177	3.7	2.90307	4	1.3	1.4	9.97
1013	10+102.24	1013	216.06	2.9326115	5.2	2.57914	8.3	2.0	2.8	9.97
1014	10+112.19	1014	216.68	3.0186164	-0.6	2.85737	14.1	-0.2	4.7	9.94
1015	10+122.24	1015	217.31	3.0916217	-3.2	2.54014	12.2	-1.3	4.0	10.06
1016	10+132.40	1016	217.89	3.3309998	3.4	2.71123	4.7	1.3	1.4	10.16
1017	10+142.32	1017	218.47	3.1521564	-8.4	2.59922	11.5	-3.2	3.7	9.92
1018	10+152.34	1018	218.96	3.1794673	-19.3	2.53252	19.8	-7.6	6.2	10.02
1019	10+162.34	1019	219.47	2.9043803	-10.7	2.85199	3	-3.8	1.0	10.00
1020	10+172.32	1020	219.91	2.8161436	-7.4	3.12839	8.3	-2.4	3.0	9.98
1021	10+182.45	1021	220.33	2.5414478	-13	2.94338	5.4	-4.4	2.1	10.13
1022	10+192.42	1022	220.88	3.0607676	-9.5	2.76099	-6.8	-3.4	-2.2	9.96
1023	10+202.41	1023	221.50	3.313941	2.1	2.85929	-8.2	0.7	-2.5	9.99
1024	10+212.56	1024	221.90	3.1042249	2.4	3.09362	-20.4	0.8	-6.6	10.15
1025	10+222.54	1025	222.52	2.7664897	8.7	3.17175	-6.1	2.7	-2.2	9.98
1026	10+232.45	1026	223.17	2.971455	-1.9	2.83761	4.3	-0.7	1.4	9.91
1027	10+242.47	1027	223.78	2.7677764	9.4	2.80944	4.5	3.4	1.6	10.01
1028	10+252.66	1028	224.08	2.8344652	3.4	2.911	-15	1.2	-5.3	10.19
1029	10+262.13	1029	224.31	3.1549721	7.6	2.83039	-13.2	2.7	-4.2	9.47
1030	10+273.12	1030	224.64	3.1868149	11.9	2.76706	-5.5	4.3	-1.7	10.99
1031	10+283.30	1031	225.08	3.1999116	7.8	2.85283	-8.1	2.7	-2.5	10.18
1032	10+293.39	1032	225.78	2.8698071	6.5	3.51771	-11	1.9	-3.8	10.09
1033	10+303.93	1033	226.79	3.6873831	11.1	3.57555	-11	3.1	-3.0	10.53
1034	10+313.74	1034	227.65	3.4329398	9.5	2.90029	-4.7	3.3	-1.4	9.81
1035	10+323.72	1035	228.29	3.1395262	17.8	2.96457	-16	6.0	-5.1	9.98
1036	10+333.75	1036	228.71	2.8984708	19.4	3.5827	-14.1	5.4	-4.9	10.03
1037	10+343.74	1037	229.10	3.2438224	12.3	3.28203	-8.5	3.8	-2.6	9.99
1038	10+353.66	1038	229.60	3.2688978	5.1	2.99566	-5.1	1.7	-1.6	9.92
1039	10+363.66	1039	230.12	3.3041217	4.7	2.87198	2.9	1.6	0.9	10.00
1040	10+373.68	1040	230.61	3.0871037	2.5	2.65894	-1	0.9	-0.3	10.02
1041	10+383.78	1041	231.08	2.9533713	10.8	2.96451	-2.6	3.6	-0.9	10.11
1042	10+393.52	1042	231.45	2.8961481	9.4	2.91218	0.7	3.2	0.2	9.73
1043	10+403.49	1043	231.79	3.129027	5.6	2.84103	12.3	1.8	4.3	9.97
1044	10+413.50	1044	231.91	3.077099	-1.7	2.85662	7.2	-0.6	2.5	10.02
1045	10+423.44	1045	231.97	2.9495703	5	3.16323	1.9	1.6	0.6	9.93
1046	10+433.82	1046	232.27	2.9730513	25.8	2.85903	-3.8	9.0	-1.3	10.38
1047	10+443.74	1047	232.47	2.8428809	9.5	2.53059	-14.6	3.8	-5.1	9.92
1048	10+453.64	1048	232.79	2.8705123	13.5	2.42183	-15.8	5.6	-5.5	9.90
1049	10+463.56	1049	232.96	3.2168587	16.2	2.98372	-22.7	5.4	-7.1	9.92
1050	10+473.54	1050	233.21	2.979509	19.1	2.89238	-16.7	6.6	-5.6	9.98
1051	10+483.53	1051	233.39	2.8708175	17	3.02003	-8.4	5.6	-2.9	10.00
1052	10+493.46	1052	233.55	2.6285207	13.8	2.96994	-6.4	4.7	-2.4	9.93

Номер	Километър	Номер на точка	Кота ос терен	Напречен профил				Същ. Напр.		Разст. м/у точки
				ляво		дясно		ляво	дясно	
				шир.	раз.	шир.	раз.			
	м		м	м	м	м	м	%	%	м
1053	10+503.54	1053	233.78	2.7757377	11.6	2.78672	-3.4	4.2	-1.2	10.08
1054	10+513.40	1054	234.04	2.9630795	12.7	2.59668	-7.2	4.9	-2.4	9.85
1055	10+523.40	1055	234.23	3.0834948	9.9	2.64692	-9.4	3.7	-3.1	10.00
1056	10+533.42	1056	234.48	3.2039964	21.3	2.72117	-6.8	7.8	-2.1	10.02
1057	10+543.39	1057	234.57	2.995219	20.1	3.01822	-5.5	6.7	-1.8	9.97
1058	10+553.36	1058	234.55	3.1738494	12.3	2.90179	-7.2	3.9	-2.5	9.97
1059	10+563.41	1059	234.54	3.1918686	14.8	3.08051	0.7	4.8	0.2	10.05
1060	10+573.34	1060	234.44	3.0735322	6.7	3.03425	-2	2.2	-0.7	9.94
1061	10+583.39	1061	234.37	2.7894304	12.3	3.08648	-9.8	4.0	-3.5	10.04
1062	10+593.34	1062	234.30	2.9861663	16.9	2.99314	-14.3	5.7	-4.8	9.95
1063	10+603.38	1063	234.37	3.1084803	8.4	2.47986	-4	3.4	-1.3	10.04
1064	10+613.45	1064	234.35	2.9266134	18	3.3076	-9.4	5.5	-3.2	10.08
1065	10+623.52	1065	234.25	2.7880151	16.6	3.04796	-1.7	5.5	-0.6	10.07
1066	10+633.54	1066	234.24	2.9376412	17.6	2.90639	-13.8	6.1	-4.7	10.02
1067	10+643.71	1067	234.19	3.2541497	14.9	2.37662	-14.6	6.3	-4.5	10.16
1068	10+653.83	1068	234.02	2.8467427	4.8	2.27387	-6	2.1	-2.1	10.12
1069	10+663.85	1069	234.17	2.7488849	-11.4	2.72588	14	-4.2	5.1	10.02
1070	10+673.75	1070	234.51	2.9380158	-4.1	2.73763	0.5	-1.5	0.2	9.91
1071	10+683.75	1071	235.18	3.3217059	-3.8	2.68955	8.3	-1.4	2.5	9.99
1072	10+693.71	1072	235.91	3.2249504	9.9	3.19616	13.5	3.1	4.2	9.96
1073	10+703.67	1073	236.63	3.0335738	14.6	3.16515	5	4.6	1.7	9.97
1074	10+713.63	1074	237.32	2.9601845	7.3	2.9548	-1.3	2.5	-0.4	9.96
1075	10+723.57	1075	238.04	2.8868836	14.3	3.24378	-17.8	4.4	-6.2	9.94
1076	10+733.42	1076	238.91	3.2726167	14.3	2.91469	-19.5	4.9	-6.0	9.85
1077	10+744.55	1077	239.71	3.157565	14.6	2.97729	-16.3	4.9	-5.2	11.13
1078	10+753.08	1078	240.26	2.9423768	4.3	2.75002	3.4	1.6	1.2	8.53
1079	10+755.40	1079	240.41	2.6189357	4.8	2.62461	3.3	1.8	1.3	2.32

НАПРЕЧНИ НАКЛОНИ
Обект:„РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
1	0.00	1	-0.4	-0.4	0.6	0.6
2	16.01	2	-0.2	0.5	0.9	2.1
3	27.96	3	1.3	1.3	3.2	3.2
4	38.28	4	-1.4	1.0	3.7	4.9
5	48.20	5	-2.2	-2.3	-2.2	-2.3
6	58.24	6	-3.3	-3.3	4.3	4.4
7	68.18	7	-0.5	-1.1	4.1	3.7
8	78.16	8	0.0	0.7	-0.6	0.1
9	88.15	9	6.9	4.9	-2.6	-2.9
10	98.19	10	6.8	4.6	-6.8	-7.1
11	108.12	11	7.5	7.0	-7.9	-7.6
12	118.20	12	8.6	6.8	-7.5	-7.0
13	128.21	13	7.5	8.3	-4.2	-5.0
14	138.20	14	5.5	8.2	-6.3	-5.5
15	148.23	15	5.9	6.6	-8.4	-9.8
16	158.30	16	6.1	4.9	-7.3	-5.5
17	168.35	17	6.3	7.5	-7.4	-8.3
18	178.30	18	5.8	8.7	-9.6	-7.4
19	188.25	19	8.2	9.2	-8.3	-8.3
20	198.20	20	7.6	9.6	-6.2	-6.9
21	208.21	21	4.7	5.0	-4.9	-6.1
22	218.17	22	2.9	2.9	-3.3	-3.9
23	228.24	23	2.4	1.8	-1.3	-2.0
24	238.19	24	2.0	1.7	0.5	0.0
25	248.20	25	1.0	1.1	0.5	0.6
26	258.15	26	0.3	0.6	1.5	1.8
27	268.13	27	0.7	0.0	4.3	4.1
28	278.06	28	3.6	4.0	3.4	3.7
29	288.07	29	4.8	3.7	2.0	0.8
30	298.10	30	5.5	5.6	-0.2	-0.1
31	308.16	31	4.2	5.0	-2.6	-1.7
32	318.09	32	3.2	4.0	-3.3	-2.7
33	328.11	33	6.4	4.9	-3.1	-3.7
34	338.06	34	0.4	1.6	-1.6	-1.2
35	348.20	35	-2.3	-1.2	-1.7	-1.0
36	358.20	36	-1.1	-1.7	0.0	-1.0
37	368.15	37	-0.7	0.4	1.9	3.0
38	378.12	38	0.5	1.2	1.6	2.4
39	388.13	39	1.6	2.8	1.4	2.2
40	398.11	40	1.4	3.7	0.7	1.6
41	408.12	41	3.3	5.7	-1.1	0.8
42	418.11	42	2.0	2.5	0.5	1.7
43	428.09	43	-2.0	-3.0	2.3	1.4
44	438.10	44	-5.2	-5.2	2.6	2.6
45	448.04	45	-6.1	-4.4	1.5	1.6
46	457.98	46	-6.4	-7.2	-0.8	2.3
47	467.95	47	-4.9	-5.2	1.4	1.8
48	477.93	48	-2.6	-2.7	0.7	0.7
49	487.94	49	-0.7	-0.9	1.9	1.9
50	497.92	50	0.3	1.4	0.3	1.6
51	507.90	51	2.5	1.8	4.1	3.9
52	517.92	52	2.2	2.5	3.2	3.6
53	527.90	53	4.3	3.2	3.6	2.5
54	537.83	54	4.5	4.0	2.3	1.8
55	547.84	55	4.3	4.3	1.1	1.7
56	557.81	56	5.5	5.5	1.5	2.0
57	567.81	57	5.1	6.8	0.0	2.0
58	577.77	58	5.0	5.6	0.4	1.0
59	587.76	59	5.2	4.0	0.8	0.1
60	597.75	60	3.1	3.0	0.3	0.3
61	607.74	61	1.6	2.2	-0.8	0.0

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
62	617.72	62	1.7	2.0	-0.4	-0.3
63	627.68	63	3.1	3.4	-2.2	-0.8
64	637.68	64	3.5	3.5	0.0	-0.1
65	647.67	65	3.2	1.9	1.3	0.1
66	657.64	66	1.6	0.7	1.4	1.3
67	667.63	67	10.3	8.2	3.2	4.3
68	677.64	68	-2.6	-2.1	7.4	9.1
69	687.64	69	-5.3	-4.9	6.6	8.8
70	697.56	70	-8.5	-6.9	5.5	8.7
71	707.55	71	-5.0	-4.2	6.1	7.7
72	717.60	72	0.0	0.4	2.8	3.5
73	727.55	73	1.3	2.0	-0.2	0.4
74	737.50	74	2.4	3.6	-3.0	-1.8
75	747.50	75	2.0	1.5	-4.2	-5.0
76	757.56	76	3.7	4.7	-6.3	-5.8
77	767.47	77	4.1	5.6	-5.9	-5.0
78	777.50	78	4.5	5.2	-4.8	-4.3
79	787.50	79	3.2	3.7	-1.8	-1.6
80	797.44	80	2.0	3.0	-1.6	-0.5
81	807.41	81	-0.9	-0.3	1.6	1.9
82	817.39	82	-2.0	-1.1	3.2	3.8
83	827.38	83	-1.3	-0.3	3.1	4.1
84	837.38	84	-0.7	0.2	3.2	3.7
85	847.40	85	1.0	1.3	2.0	2.9
86	857.43	86	1.8	2.3	1.9	2.5
87	867.36	87	3.7	2.7	1.0	1.8
88	877.41	88	3.4	2.4	3.0	2.5
89	887.32	89	1.5	1.3	2.5	3.0
90	897.34	90	4.5	4.6	3.7	4.0
91	907.32	91	5.9	5.4	3.1	3.7
92	917.34	92	4.3	4.0	2.4	2.7
93	927.29	93	5.0	4.0	3.7	3.4
94	937.30	94	3.7	4.8	3.1	4.9
95	947.28	95	3.7	3.7	1.1	3.3
96	957.28	96	2.0	1.0	5.1	3.0
97	967.30	97	2.1	2.2	2.5	3.4
98	977.25	98	4.7	3.5	3.4	4.6
99	987.23	99	6.5	2.9	3.8	4.1
100	997.20	100	6.0	4.1	3.2	3.3
101	1007.19	101	-0.9	1.0	2.6	4.5
102	1017.16	102	-0.5	-0.6	8.1	7.6
103	1027.14	103	-5.0	-4.8	2.7	1.0
104	1037.14	104	-7.9	-7.9	1.1	1.0
105	1047.14	105	-4.1	-3.7	3.8	4.3
106	1057.14	106	-3.6	-3.5	3.3	3.6
107	1067.12	107	-2.7	-2.6	3.2	3.4
108	1077.14	108	0.6	0.6	3.4	3.6
109	1087.05	109	-0.5	-0.3	2.6	2.7
110	1097.08	110	-0.6	0.3	1.4	2.4
111	1107.07	111	2.0	1.8	1.4	1.9
112	1117.10	112	1.4	2.5	-0.2	0.8
113	1127.05	113	3.0	4.3	-3.3	-1.8
114	1137.05	114	2.0	3.0	-4.0	-3.1
115	1147.06	115	3.9	4.1	-1.9	-2.6
116	1157.06	116	5.3	6.4	-5.3	-5.1
117	1167.04	117	9.4	8.4	-6.4	-6.9
118	1177.01	118	5.0	7.4	-7.7	-6.5
119	1186.94	119	5.2	6.9	-7.2	-6.0
120	1196.88	120	6.6	7.1	-4.0	-3.9
121	1206.88	121	5.8	6.5	-2.1	-1.3
122	1216.87	122	3.7	4.7	-1.3	-0.9
123	1226.89	123	4.7	4.3	-0.1	-0.7
124	1236.87	124	2.5	3.4	-1.3	-0.9
125	1246.82	125	1.8	2.7	-1.9	-1.0
126	1256.90	126	2.3	3.5	-0.2	0.1

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
127	1266.83	127	4.0	4.8	-1.1	-0.3
128	1276.84	128	4.6	4.9	-3.8	-2.8
129	1286.92	129	4.0	5.5	-4.2	-2.9
130	1296.94	130	5.3	6.2	-3.7	-3.1
131	1306.92	131	4.2	5.7	-5.9	-4.4
132	1316.90	132	3.1	3.3	-6.2	-6.5
133	1326.83	133	8.4	8.5	-6.9	-7.0
134	1336.80	134	4.6	4.3	-3.7	-4.0
135	1346.77	135	1.5	1.4	-1.9	-2.1
136	1356.76	136	3.8	2.6	2.1	2.3
137	1366.77	137	2.4	1.2	2.3	1.9
138	1376.77	138	0.9	0.4	1.2	0.9
139	1386.75	139	0.6	0.8	0.0	0.7
140	1396.78	140	0.4	1.0	-0.4	0.2
141	1406.71	141	-1.3	0.4	-1.5	0.3
142	1416.68	142	-3.7	-0.5	-3.1	-0.4
143	1426.72	143	2.6	0.8	0.8	-0.8
144	1436.72	144	2.7	3.8	-0.9	0.2
145	1446.74	145	4.3	4.9	-1.5	-0.6
146	1456.73	146	4.5	5.4	-3.9	-2.0
147	1466.73	147	6.1	4.5	-3.5	-4.3
148	1476.69	148	3.9	4.3	-5.1	-4.7
149	1486.70	149	3.7	5.6	-5.7	-3.7
150	1496.67	150	3.8	5.9	-5.4	-3.5
151	1506.69	151	6.3	7.8	-5.9	-5.7
152	1516.67	152	8.4	9.5	-4.0	-4.9
153	1526.65	153	9.0	9.7	-7.0	-6.5
154	1536.62	154	11.6	7.2	-7.4	-7.8
155	1546.60	155	10.1	7.7	-7.9	-7.6
156	1556.58	156	8.0	7.9	-7.6	-7.1
157	1566.61	157	5.4	5.4	-6.6	-6.0
158	1576.56	158	4.0	4.2	-5.4	-4.9
159	1586.58	159	3.6	2.7	-3.7	-3.6
160	1596.58	160	4.1	4.3	-2.5	-2.0
161	1606.57	161	4.7	4.7	-2.5	-2.9
162	1616.51	162	5.8	5.8	-3.6	-4.2
163	1626.55	163	5.6	5.7	-4.2	-4.6
164	1636.52	164	7.9	8.0	-3.9	-4.4
165	1646.54	165	6.6	7.5	-5.3	-4.5
166	1656.49	166	5.1	4.7	-3.3	-3.7
167	1666.52	167	1.7	4.3	-5.1	-2.7
168	1676.44	168	3.6	4.5	-3.3	-2.6
169	1686.52	169	4.5	4.5	-3.9	-3.7
170	1696.50	170	4.4	3.9	-3.2	-3.3
171	1706.48	171	5.5	4.2	-3.0	-3.4
172	1716.46	172	4.5	4.2	-2.3	-2.8
173	1726.46	173	4.7	4.8	-1.6	-1.9
174	1736.45	174	3.9	4.7	-1.9	-1.5
175	1746.48	175	3.5	4.1	-2.1	-1.7
176	1756.46	176	2.7	3.4	-0.8	-1.5
177	1766.44	177	0.4	3.0	-1.4	0.8
178	1776.41	178	1.8	3.4	-0.9	0.6
179	1786.42	179	3.8	3.8	-2.8	-2.6
180	1796.39	180	4.8	2.9	-4.0	-2.4
181	1805.35	181	3.9	4.7	-5.9	-4.9
182	1806.42	182	3.8	4.8	-6.2	-5.1
183	1816.36	183	2.4	5.0	-8.2	-5.8
184	1826.35	184	3.2	4.3	-7.6	-7.0
185	1836.38	185	5.0	6.2	-7.2	-6.6
186	1846.34	186	6.1	5.5	-5.6	-7.0
187	1856.31	187	4.4	4.8	-7.7	-8.1
188	1866.33	188	4.6	5.6	-6.9	-6.4
189	1876.34	189	5.0	6.2	-4.6	-3.5
190	1886.29	190	5.8	5.2	-4.4	-4.1
191	1896.34	191	3.8	3.9	-3.3	-3.1

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
192	1906.27	192	0.9	1.9	-0.6	-0.6
193	1916.27	193	1.6	1.4	1.1	1.0
194	1926.31	194	-1.0	-1.0	0.8	0.8
195	1936.29	195	-1.5	-2.0	2.0	1.7
196	1946.35	196	-1.5	-2.1	1.9	1.8
197	1956.35	197	-4.8	-5.2	6.4	6.8
198	1966.32	198	-8.0	-11.4	5.4	5.9
199	1976.22	199	-7.9	-11.2	10.5	11.0
200	1986.02	200	-10.0	-10.6	7.8	11.6
201	1996.01	201	-4.6	-5.3	5.2	6.3
202	2006.06	202	-3.3	-2.3	2.6	4.3
203	2015.94	203	-0.3	0.0	0.9	1.7
204	2025.95	204	0.4	1.6	-0.5	0.7
205	2035.95	205	1.1	2.3	-1.3	-0.1
206	2045.94	206	4.2	3.9	1.0	0.7
207	2055.93	207	1.8	4.1	0.8	3.0
208	2065.90	208	1.4	1.7	1.0	1.2
209	2075.90	209	0.7	0.8	2.0	2.4
210	2085.92	210	0.3	1.3	1.9	3.0
211	2095.88	211	2.0	1.8	2.9	3.2
212	2105.90	212	2.7	2.0	4.4	4.5
213	2115.90	213	1.6	0.9	2.4	3.3
214	2125.90	214	-0.9	0.2	-0.2	0.8
215	2135.82	215	1.5	1.4	-0.6	-0.8
216	2145.83	216	1.2	-1.5	3.3	2.6
217	2155.89	217	-5.7	-6.6	3.8	3.0
218	2165.85	218	-7.2	-7.4	2.8	2.5
219	2175.79	219	-2.5	-1.9	2.0	2.7
220	2185.81	220	0.5	1.4	0.8	1.7
221	2195.81	221	0.5	1.8	-0.4	1.0
222	2205.73	222	1.0	3.2	-0.3	1.7
223	2215.75	223	4.6	5.4	2.3	3.1
224	2225.71	224	4.1	4.6	3.2	3.5
225	2235.71	225	5.1	4.7	3.0	3.1
226	2245.66	226	5.9	5.4	1.2	2.1
227	2255.68	227	5.1	4.8	2.3	1.5
228	2265.72	228	4.6	3.6	0.3	0.0
229	2275.67	229	1.1	2.1	-0.3	0.2
230	2285.63	230	3.2	2.7	1.6	0.7
231	2295.66	231	3.0	3.5	0.6	1.0
232	2305.64	232	2.3	3.6	0.5	1.1
233	2315.65	233	2.8	3.2	-0.6	-0.2
234	2325.66	234	3.8	2.9	-0.2	-0.9
235	2335.61	235	1.9	0.8	0.6	0.3
236	2345.70	236	-4.4	-2.6	2.8	2.3
237	2355.60	237	1.4	2.1	2.6	3.1
238	2365.55	238	1.8	2.7	0.5	1.3
239	2375.56	239	3.9	2.6	3.6	2.5
240	2385.47	240	1.7	2.1	2.2	2.4
241	2395.45	241	0.2	1.4	1.7	2.8
242	2405.38	242	4.4	2.9	3.0	2.7
243	2415.36	243	3.3	3.2	1.4	1.0
244	2425.35	244	-0.3	0.5	1.1	1.1
245	2435.37	245	2.7	2.9	2.3	2.1
246	2445.24	246	4.2	3.7	3.2	2.0
247	2455.23	247	0.8	1.7	-0.3	0.2
248	2465.20	248	0.4	0.7	-1.1	-0.8
249	2474.14	249	2.2	2.5	0.2	0.5
250	2485.16	250	0.1	1.6	-0.7	0.1
251	2495.16	251	3.5	2.9	3.1	0.7
252	2505.08	252	3.4	4.2	-1.3	1.7
253	2515.02	253	4.4	3.8	3.8	1.9
254	2524.98	254	2.4	3.7	-0.4	0.6
255	2534.93	255	4.4	5.1	-1.2	-0.6
256	2544.91	256	6.2	6.5	-1.8	-1.9

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
257	2554.90	257	7.0	2.5	-0.6	2.5
258	2564.85	258	5.8	2.5	-3.2	2.5
259	2574.80	259	7.3	9.3	-6.3	-4.2
260	2584.85	260	9.1	11.7	-3.6	-1.2
261	2594.75	261	8.8	11.0	-2.6	-0.6
262	2604.80	262	9.5	11.2	0.4	2.1
263	2614.77	263	7.0	10.5	-0.8	2.7
264	2624.77	264	3.5	6.1	-4.5	-2.3
265	2634.78	265	3.9	5.3	-3.4	-2.1
266	2644.77	266	4.6	6.9	-2.4	-0.2
267	2654.79	267	3.7	5.2	-1.9	-0.5
268	2664.75	268	3.6	5.1	0.1	1.2
269	2674.76	269	4.1	7.7	-0.5	2.9
270	2684.77	270	0.0	3.1	-2.8	-0.1
271	2694.76	271	-0.4	1.4	-2.6	-0.4
272	2704.72	272	-0.7	1.8	-0.8	2.3
273	2714.70	273	-0.1	2.9	0.6	3.6
274	2724.66	274	0.2	2.3	0.6	2.8
275	2734.66	275	-0.1	2.3	1.1	3.7
276	2744.64	276	-0.9	1.5	1.9	4.6
277	2754.64	277	-0.8	1.2	1.9	4.1
278	2764.54	278	-0.7	1.2	2.4	4.5
279	2774.59	279	1.5	2.8	1.4	2.8
280	2784.57	280	-1.5	0.6	1.8	4.1
281	2794.55	281	-0.9	1.4	0.4	2.9
282	2804.62	282	-1.2	1.0	0.6	2.9
283	2814.59	283	-0.4	1.4	1.5	3.2
284	2824.58	284	-1.6	0.9	3.4	5.8
285	2834.61	285	-1.6	0.5	6.1	8.4
286	2844.57	286	-1.0	1.5	2.3	4.8
287	2854.47	287	-0.7	0.9	3.1	4.7
288	2864.39	288	-0.5	1.9	0.9	3.5
289	2874.37	289	1.2	3.0	1.0	2.9
290	2884.35	290	1.6	3.3	1.7	3.5
291	2894.33	291	2.0	3.7	2.2	3.8
292	2904.35	292	2.4	4.6	0.0	2.1
293	2914.27	293	2.1	4.3	0.0	2.2
294	2924.27	294	1.4	4.1	-0.4	2.5
295	2934.26	295	0.3	3.8	-0.7	3.1
296	2944.17	296	0.7	3.8	1.8	4.9
297	2955.24	297	5.7	1.9	5.8	3.5
298	2965.74	298	0.0	2.6	-0.2	2.5
299	2975.11	299	-2.1	-1.0	1.8	2.8
300	2985.01	300	0.7	0.2	-1.1	-1.5
301	2995.01	301	2.7	3.1	-4.1	-3.6
302	3004.98	302	-0.7	-0.5	-4.7	-4.9
303	3014.86	303	4.2	3.5	-0.2	-2.3
304	3024.84	304	1.1	1.8	-1.0	-2.5
305	3034.79	305	1.5	2.5	-1.3	-1.3
306	3044.91	306	3.4	4.0	1.2	1.5
307	3054.74	307	4.0	3.9	-0.3	0.0
308	3064.67	308	4.3	2.6	-1.3	-1.3
309	3074.70	309	1.9	1.9	-1.9	-1.6
310	3084.64	310	2.2	2.4	-0.5	-0.4
311	3094.64	311	4.1	4.3	0.1	-0.9
312	3104.61	312	4.1	5.8	4.1	5.8
313	3114.58	313	7.0	6.9	2.5	4.4
314	3124.55	314	5.1	4.5	3.4	3.2
315	3134.49	315	3.1	3.8	0.8	3.5
316	3144.43	316	3.5	3.7	-1.1	1.6
317	3154.39	317	4.5	3.8	1.6	0.9
318	3164.40	318	4.3	3.6	0.5	0.9
319	3174.35	319	2.9	2.9	-0.8	1.4
320	3184.34	320	3.7	2.7	4.9	1.7
321	3194.34	321	0.6	3.1	-0.1	1.5

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
322	3204.31	322	2.5	4.0	1.8	1.2
323	3214.31	323	5.2	5.1	1.5	0.8
324	3224.24	324	1.6	3.3	-0.1	1.5
325	3234.17	325	1.1	3.1	0.7	1.3
326	3244.16	326	3.2	3.4	5.1	2.1
327	3254.14	327	6.1	5.0	0.0	1.9
328	3264.14	328	4.4	5.5	-1.5	1.8
329	3274.08	329	2.9	4.9	-0.3	2.3
330	3284.02	330	3.1	4.2	1.5	2.9
331	3294.04	331	5.6	4.0	2.1	1.5
332	3303.95	332	2.3	2.9	1.0	0.8
333	3313.92	333	2.3	2.3	0.9	0.9
334	3323.93	334	3.1	2.9	1.5	0.9
335	3333.96	335	2.8	3.1	-1.3	0.7
336	3343.89	336	0.5	2.3	0.3	0.1
337	3353.88	337	2.2	2.2	0.8	0.0
338	3363.95	338	3.6	3.7	0.9	1.1
339	3373.96	339	4.8	4.4	1.8	1.9
340	3383.90	340	5.9	5.0	2.4	3.0
341	3393.90	341	3.6	3.9	0.1	1.0
342	3403.91	342	4.2	3.9	-0.5	0.0
343	3413.91	343	6.0	4.2	0.1	-0.5
344	3423.90	344	4.1	3.7	-1.5	-1.1
345	3433.91	345	3.5	2.9	-0.6	-1.0
346	3443.90	346	2.9	2.9	-1.0	-0.7
347	3453.90	347	4.5	4.9	4.5	4.9
348	3463.90	348	5.3	5.0	-0.2	-0.3
349	3473.92	349	5.3	3.8	-0.2	-0.2
350	3483.93	350	4.5	3.9	-0.7	-0.8
351	3493.91	351	4.3	4.7	-1.4	-1.0
352	3503.93	352	6.3	4.5	0.1	-1.1
353	3513.91	353	8.1	6.7	1.3	0.7
354	3523.97	354	7.7	7.9	7.7	7.9
355	3533.92	355	5.8	6.0	0.6	1.6
356	3543.92	356	4.7	5.2	1.5	1.7
357	3553.88	357	6.2	5.5	4.2	3.6
358	3563.87	358	5.0	4.7	2.9	3.7
359	3573.89	359	3.2	4.4	1.7	3.4
360	3583.89	360	5.9	3.9	2.6	2.0
361	3593.88	361	4.5	3.6	1.8	1.2
362	3603.86	362	4.0	5.5	1.7	2.7
363	3613.87	363	5.7	6.9	1.1	2.5
364	3623.86	364	6.7	7.3	2.2	2.3
365	3633.83	365	6.9	6.1	1.9	1.6
366	3643.84	366	5.4	5.6	1.9	2.4
367	3653.86	367	6.2	5.7	2.7	3.3
368	3663.81	368	6.4	5.5	1.8	2.1
369	3673.80	369	6.0	5.3	1.2	1.5
370	3683.86	370	5.3	5.3	1.4	2.2
371	3693.85	371	4.3	5.5	1.9	3.1
372	3703.87	372	6.4	5.9	2.7	2.4
373	3713.84	373	5.8	6.3	-0.4	0.8
374	3723.85	374	6.0	5.3	1.0	0.4
375	3733.84	375	4.5	4.7	0.9	0.2
376	3743.86	376	5.1	5.1	0.6	-0.2
377	3753.77	377	6.9	5.6	2.9	2.3
378	3763.80	378	3.9	4.4	3.5	4.0
379	3773.76	379	3.2	4.0	3.1	3.9
380	3783.80	380	4.0	3.6	2.6	2.5
381	3793.82	381	5.1	4.2	5.0	2.5
382	3803.81	382	5.9	4.9	3.1	1.8
383	3813.81	383	6.3	4.9	2.0	1.7
384	3823.81	384	5.7	4.9	3.6	2.0
385	3833.82	385	4.2	4.2	3.8	2.1
386	3843.80	386	1.8	3.1	1.6	1.8

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
387	3853.79	387	3.0	2.9	1.8	1.0
388	3863.78	388	3.5	3.2	1.1	-0.2
389	3873.78	389	2.7	2.0	2.0	0.5
390	3883.83	390	2.5	1.3	3.2	1.9
391	3893.80	391	3.0	1.8	1.4	0.4
392	3903.76	392	3.4	3.6	1.4	1.6
393	3913.81	393	4.4	4.9	1.5	2.1
394	3923.80	394	6.8	5.7	3.6	2.6
395	3933.79	395	4.3	4.7	1.3	1.6
396	3943.79	396	6.6	5.5	3.5	3.3
397	3953.79	397	4.6	3.5	4.4	3.3
398	3963.80	398	3.6	3.5	1.5	1.4
399	3973.80	399	4.5	4.0	1.2	1.0
400	3983.77	400	5.1	4.3	1.8	1.7
401	3993.78	401	6.5	5.5	2.5	1.9
402	4003.77	402	4.7	5.2	2.0	2.3
403	4013.76	403	3.4	3.8	1.3	1.2
404	4023.78	404	3.0	3.5	1.2	-0.2
405	4033.78	405	4.5	4.1	0.1	-0.5
406	4043.73	406	2.8	3.6	0.5	0.0
407	4053.77	407	3.1	3.6	0.9	1.2
408	4063.79	408	3.1	3.0	2.6	1.4
409	4073.78	409	0.7	1.2	2.5	0.8
410	4083.77	410	0.7	1.2	2.6	2.3
411	4093.77	411	3.9	2.2	4.8	2.8
412	4103.81	412	3.4	3.1	3.5	2.9
413	4113.83	413	5.2	3.9	6.5	5.4
414	4123.78	414	3.7	3.4	4.1	4.4
415	4133.82	415	3.5	4.4	3.9	3.1
416	4143.82	416	6.0	4.5	2.3	1.6
417	4153.82	417	6.6	4.7	2.8	0.9
418	4163.79	418	5.9	4.9	0.9	0.9
419	4173.81	419	7.3	6.1	2.2	2.0
420	4183.85	420	8.0	6.2	2.7	2.4
421	4193.84	421	5.5	5.7	1.3	1.5
422	4203.85	422	7.8	5.1	1.9	0.7
423	4213.84	423	7.8	4.5	0.9	0.5
424	4223.84	424	7.4	5.5	2.6	0.8
425	4233.82	425	7.7	5.5	1.7	0.6
426	4243.84	426	6.0	4.9	1.2	0.4
427	4253.86	427	5.9	4.8	0.5	0.2
428	4263.82	428	6.8	5.1	1.4	1.0
429	4273.79	429	4.5	4.5	0.5	0.7
430	4283.84	430	5.5	4.4	1.5	0.4
431	4293.84	431	4.8	3.9	-0.1	-0.2
432	4303.83	432	3.3	3.4	-0.8	-1.3
433	4313.85	433	5.8	4.5	-0.1	-1.6
434	4323.83	434	5.1	5.3	-1.3	-0.3
435	4333.84	435	5.0	5.2	1.9	1.4
436	4343.85	436	5.9	4.5	1.6	1.0
437	4353.85	437	5.9	4.4	-0.5	0.5
438	4363.86	438	3.7	3.6	-1.6	-0.9
439	4373.88	439	5.4	6.4	-0.7	0.8
440	4383.87	440	7.2	5.3	2.3	0.7
441	4393.86	441	5.2	5.7	-0.3	1.0
442	4403.85	442	10.5	7.1	4.3	2.6
443	4413.86	443	6.9	7.6	1.4	3.0
444	4423.87	444	9.1	7.3	2.2	3.0
445	4433.85	445	6.8	6.6	1.8	2.2
446	4443.83	446	8.4	6.0	2.2	1.0
447	4453.80	447	6.3	5.1	0.8	0.0
448	4463.85	448	4.8	5.4	-1.0	0.5
449	4473.84	449	7.1	5.8	2.7	1.5
450	4483.81	450	7.1	6.1	2.3	1.3
451	4493.85	451	3.5	4.1	-0.3	0.4

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
452	4503.83	452	3.6	4.2	0.7	0.6
453	4513.79	453	5.6	5.0	3.5	2.1
454	4523.78	454	3.4	3.8	0.2	1.0
455	4533.80	455	5.5	3.9	0.0	0.1
456	4543.79	456	2.7	2.4	0.0	0.5
457	4553.75	457	3.6	3.5	0.7	0.8
458	4563.77	458	5.1	4.7	1.9	0.1
459	4573.76	459	5.4	5.8	-1.1	-0.7
460	4583.75	460	5.3	4.6	-2.2	-2.4
461	4593.71	461	3.9	3.7	-2.1	-2.6
462	4603.77	462	4.6	3.5	-2.2	-2.2
463	4613.73	463	4.5	3.9	-0.8	-1.0
464	4623.71	464	3.6	3.9	1.4	1.4
465	4633.74	465	5.1	5.2	2.8	2.9
466	4643.70	466	2.7	3.5	3.9	4.0
467	4653.73	467	5.3	3.8	2.8	3.0
468	4663.70	468	2.4	3.6	2.4	2.7
469	4673.69	469	2.9	3.3	2.1	2.6
470	4683.65	470	4.0	3.4	0.2	0.7
471	4693.68	471	3.1	3.7	0.7	1.0
472	4703.70	472	4.5	4.3	0.6	0.2
473	4713.67	473	3.7	3.6	1.6	1.4
474	4723.66	474	4.7	3.4	0.9	0.5
475	4733.65	475	4.1	3.1	0.1	-0.2
476	4743.68	476	1.6	1.6	2.3	1.7
477	4753.66	477	2.3	1.8	1.2	1.5
478	4763.68	478	2.8	2.6	0.2	0.6
479	4773.64	479	5.3	4.3	0.6	0.0
480	4783.62	480	6.7	5.5	0.6	0.3
481	4793.64	481	5.4	5.2	1.8	-0.3
482	4803.62	482	4.4	4.2	-1.0	-1.7
483	4813.60	483	5.0	3.7	-1.0	-1.4
484	4823.62	484	1.8	2.0	-0.8	-0.7
485	4833.59	485	1.9	1.1	-0.4	-1.5
486	4843.60	486	4.4	2.7	-1.5	-2.6
487	4853.64	487	1.6	1.7	-0.3	-2.0
488	4863.61	488	0.4	1.4	-1.7	-0.8
489	4873.60	489	0.3	1.3	-0.8	-0.1
490	4883.63	490	2.6	1.5	-0.1	-1.0
491	4893.66	491	3.0	1.6	-2.4	-3.1
492	4903.63	492	2.1	2.0	-1.3	-1.0
493	4913.62	493	3.9	3.8	-0.5	-0.2
494	4923.61	494	2.2	1.7	-0.2	-0.2
495	4933.60	495	2.9	2.0	-1.1	-1.3
496	4943.58	496	2.8	2.9	-2.4	-2.3
497	4953.58	497	2.2	1.9	-2.5	-1.8
498	4963.59	498	2.6	1.7	0.6	-0.7
499	4973.60	499	4.2	3.2	0.6	0.1
500	4983.64	500	2.8	2.4	-0.2	0.1
501	4993.59	501	3.0	2.6	0.1	-0.5
502	5003.60	502	3.0	2.5	0.9	0.4
503	5013.55	503	2.6	2.4	1.3	1.4
504	5023.57	504	2.4	2.3	2.9	2.2
505	5033.48	505	2.2	2.1	3.6	2.3
506	5043.57	506	2.3	3.2	0.1	0.7
507	5053.55	507	4.1	4.6	0.6	1.0
508	5063.56	508	5.2	5.4	1.7	2.1
509	5073.55	509	4.2	4.4	0.2	0.1
510	5083.52	510	5.3	5.7	1.0	0.3
511	5093.55	511	3.6	5.0	2.0	1.1
512	5103.56	512	4.9	6.0	2.6	0.9
513	5113.52	513	4.0	5.1	2.0	1.2
514	5123.53	514	4.6	5.5	1.4	1.0
515	5133.53	515	4.7	4.9	1.5	0.5
516	5143.55	516	5.7	5.9	1.0	0.1

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
517	5153.58	517	7.1	5.6	0.2	0.3
518	5163.55	518	6.2	6.1	0.9	1.3
519	5173.55	519	7.0	6.1	0.2	1.9
520	5183.54	520	5.1	4.2	0.2	0.2
521	5193.50	521	7.3	5.0	1.4	1.9
522	5203.54	522	6.5	5.0	1.1	1.6
523	5213.55	523	5.8	5.1	0.6	1.6
524	5223.53	524	6.4	6.3	1.5	1.7
525	5233.54	525	4.1	4.1	2.5	2.4
526	5243.52	526	3.1	3.7	3.3	3.6
527	5253.55	527	3.8	3.3	2.5	2.4
528	5263.52	528	5.1	5.6	1.5	2.0
529	5273.52	529	6.5	6.9	0.9	1.7
530	5283.53	530	7.2	7.1	2.7	2.7
531	5293.55	531	6.3	6.6	2.5	2.9
532	5303.53	532	6.5	6.6	4.0	2.9
533	5313.56	533	5.8	6.3	5.6	3.3
534	5323.55	534	10.1	7.3	4.7	2.7
535	5333.57	535	7.9	8.1	1.2	1.1
536	5343.58	536	8.2	8.6	3.4	1.7
537	5353.58	537	8.3	7.9	1.5	1.0
538	5363.61	538	6.3	6.3	-1.3	-0.7
539	5373.56	539	3.7	3.8	-2.2	-2.1
540	5383.59	540	4.5	3.0	-2.8	-2.8
541	5393.62	541	4.7	3.1	-1.7	-2.7
542	5403.58	542	5.0	3.6	-2.0	-2.2
543	5413.56	543	5.0	3.5	-1.8	-1.2
544	5423.60	544	3.8	3.2	1.4	0.4
545	5433.59	545	5.7	3.8	0.1	0.8
546	5443.59	546	2.6	3.6	0.3	0.8
547	5453.60	547	3.0	3.7	-0.1	0.2
548	5463.60	548	4.7	3.9	0.3	-0.3
549	5473.58	549	4.0	3.3	-0.7	-0.4
550	5483.61	550	2.5	4.0	-1.0	0.3
551	5493.61	551	3.4	4.5	-1.3	-0.2
552	5503.63	552	2.4	3.2	-3.3	-1.3
553	5513.60	553	2.6	3.2	-2.0	-0.9
554	5523.60	554	1.9	2.9	-1.5	-0.8
555	5533.59	555	2.9	3.7	-3.3	-1.4
556	5543.58	556	3.8	4.4	-3.0	-1.8
557	5553.60	557	4.9	5.4	-1.4	-1.3
558	5563.62	558	5.8	5.6	-2.1	-2.3
559	5573.60	559	5.8	5.6	-3.3	-3.3
560	5583.61	560	4.7	4.2	4.7	4.2
561	5593.63	561	5.0	3.5	-5.2	-5.6
562	5603.58	562	5.8	5.5	5.8	5.5
563	5613.61	563	5.2	5.1	-3.8	-4.0
564	5623.56	564	4.4	4.7	-4.0	-3.7
565	5633.54	565	4.7	6.0	-5.6	-4.6
566	5643.51	566	6.1	6.0	-6.5	-6.5
567	5653.49	567	8.8	8.3	-5.9	-6.5
568	5663.47	568	7.7	8.0	-6.8	-7.0
569	5673.53	569	5.9	6.4	-5.8	-5.6
570	5683.55	570	2.3	2.6	-4.3	-4.1
571	5693.56	571	5.6	6.2	-2.0	-1.7
572	5703.56	572	4.7	4.8	-3.5	-3.8
573	5713.52	573	4.7	4.6	-4.7	-4.6
574	5723.49	574	5.7	5.5	-5.1	-5.1
575	5733.46	575	6.2	7.0	-6.2	-4.7
576	5743.46	576	7.1	6.8	-4.9	-5.0
577	5753.41	577	6.1	5.9	6.1	5.9
578	5763.39	578	4.2	5.6	-4.7	-3.6
579	5773.43	579	4.0	4.3	-4.6	-4.4
580	5783.37	580	4.0	4.4	-6.2	-6.0
581	5793.41	581	5.2	5.9	-5.4	-5.0

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
582	5803.42	582	3.4	3.9	-4.8	-4.6
583	5813.37	583	4.1	4.7	-3.2	-2.9
584	5823.35	584	2.5	4.0	-5.8	-4.4
585	5833.46	585	6.0	6.1	-4.5	-5.0
586	5843.44	586	7.2	7.3	-1.9	-2.5
587	5853.42	587	4.2	5.0	-1.4	-1.0
588	5863.41	588	3.4	3.9	0.7	1.2
589	5873.38	589	3.0	3.6	-0.8	-0.1
590	5883.34	590	7.4	8.1	-1.4	-0.4
591	5893.52	591	10.2	5.2	-0.9	-1.0
592	5903.34	592	8.1	8.4	-4.6	-4.5
593	5913.31	593	8.7	9.8	-5.0	-4.6
594	5923.31	594	7.9	7.0	-3.7	-3.8
595	5933.30	595	6.3	5.5	-2.4	-2.8
596	5943.28	596	4.6	5.3	-3.1	-2.7
597	5953.32	597	4.9	5.3	-5.7	-4.7
598	5963.31	598	5.1	5.6	-6.0	-5.2
599	5973.38	599	4.3	4.5	-1.5	-2.3
600	5983.35	600	1.9	2.7	-0.6	0.2
601	5993.33	601	1.5	2.2	-0.2	1.3
602	6003.36	602	0.1	0.6	-0.5	1.6
603	6013.39	603	2.2	0.9	0.9	0.6
604	6023.35	604	1.7	2.0	0.7	0.9
605	6033.31	605	2.1	1.9	-0.3	0.9
606	6043.32	606	2.9	2.3	-0.2	1.1
607	6053.30	607	2.6	2.5	0.0	1.1
608	6063.29	608	2.6	1.6	0.2	0.4
609	6073.29	609	0.5	1.1	0.3	0.4
610	6083.30	610	0.4	1.1	2.4	2.3
611	6093.23	611	0.2	0.2	0.2	0.2
612	6103.28	612	1.0	1.6	3.7	4.3
613	6113.27	613	2.9	1.4	6.0	4.5
614	6123.30	614	5.0	1.5	5.0	1.5
615	6133.28	615	2.5	4.3	2.5	4.6
616	6143.25	616	5.6	4.9	4.9	4.5
617	6153.21	617	7.8	7.1	5.5	5.0
618	6163.20	618	4.4	5.1	4.0	5.4
619	6173.22	619	4.9	5.0	6.5	2.7
620	6183.13	620	3.0	3.0	2.2	2.1
621	6193.13	621	0.2	0.8	1.6	2.2
622	6203.13	622	1.7	1.8	1.3	1.7
623	6213.08	623	0.6	1.3	3.1	2.6
624	6223.06	624	2.2	1.7	2.2	1.7
625	6232.98	625	0.0	-2.6	3.9	1.3
626	6243.01	626	-2.1	-3.4	3.5	2.6
627	6252.99	627	-1.2	-1.4	2.6	2.7
628	6262.96	628	-0.5	-0.6	0.5	1.6
629	6272.95	629	1.7	-1.9	1.4	1.6
630	6282.97	630	2.0	-0.8	1.2	1.3
631	6292.95	631	-1.0	-1.6	2.1	1.8
632	6302.93	632	-2.7	-3.0	3.9	3.1
633	6312.92	633	-3.5	-3.2	4.0	4.3
634	6322.89	634	-2.4	-2.5	3.4	3.2
635	6332.89	635	-2.8	-2.5	0.4	2.1
636	6342.85	636	-2.7	-2.4	3.1	2.3
637	6352.82	637	-2.6	-2.4	3.4	3.1
638	6362.85	638	-3.3	-3.2	5.1	4.4
639	6372.80	639	-3.3	-3.6	4.9	4.0
640	6382.81	640	-2.1	-2.8	-2.1	-2.8
641	6392.77	641	-2.1	-2.7	3.4	3.0
642	6402.78	642	-1.3	-1.7	2.6	2.9
643	6412.75	643	-1.5	-2.3	3.4	3.0
644	6422.73	644	-3.2	-3.4	2.3	1.9
645	6432.75	645	0.4	-1.1	2.7	2.8
646	6442.72	646	-3.9	-2.8	1.5	3.4

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
647	6452.72	647	-0.9	-4.2	1.2	0.6
648	6462.72	648	-2.6	-3.0	-2.6	-3.0
649	6472.67	649	0.5	0.4	1.5	2.2
650	6482.69	650	1.6	2.5	0.9	1.8
651	6492.66	651	4.4	4.1	-1.6	-1.0
652	6502.66	652	2.3	3.3	-2.9	-1.5
653	6512.67	653	0.8	1.0	-3.5	-0.9
654	6522.59	654	-2.1	1.0	-7.3	-0.7
655	6532.69	655	-1.1	1.6	-4.9	-1.0
656	6542.61	656	1.4	2.7	-0.6	0.3
657	6552.61	657	1.9	2.4	-0.8	-0.6
658	6562.61	658	-0.5	2.2	-2.8	-1.2
659	6572.61	659	4.0	3.3	-0.5	-1.2
660	6582.57	660	2.6	3.1	-3.4	-1.8
661	6592.57	661	4.2	4.1	-3.1	-0.7
662	6602.58	662	4.4	4.3	-0.4	-0.1
663	6612.56	663	5.6	4.8	-2.1	-1.0
664	6622.52	664	7.6	7.4	-2.0	-1.7
665	6632.56	665	7.0	7.3	-1.4	-0.8
666	6642.53	666	6.0	6.2	0.3	-1.9
667	6652.51	667	6.6	7.2	-3.3	-2.8
668	6662.49	668	6.4	6.6	-0.7	-2.9
669	6672.51	669	5.9	6.1	-3.9	-4.0
670	6682.52	670	6.9	7.0	-3.1	-2.9
671	6692.50	671	6.5	6.1	-3.1	-3.3
672	6702.49	672	4.5	4.5	-3.6	-3.1
673	6712.44	673	3.5	2.9	-2.5	-2.9
674	6722.43	674	2.9	2.6	-2.8	-2.1
675	6732.39	675	3.3	3.7	-0.7	-0.4
676	6742.40	676	4.8	5.3	1.2	0.4
677	6752.44	677	8.8	6.3	-2.8	-2.2
678	6762.39	678	9.4	5.3	-2.2	-1.7
679	6772.41	679	9.6	5.4	-3.5	-3.3
680	6782.43	680	10.6	7.8	-4.9	-4.2
681	6792.42	681	5.6	7.4	-5.9	-4.7
682	6802.41	682	5.8	5.9	-3.8	-4.1
683	6812.40	683	6.6	6.7	-2.2	-3.0
684	6822.37	684	6.2	6.5	-4.2	-4.0
685	6832.40	685	5.2	5.8	-5.2	-3.9
686	6842.37	686	4.5	4.8	-1.5	-1.8
687	6852.39	687	3.5	3.8	-0.8	-0.4
688	6862.37	688	2.7	2.4	0.0	-0.4
689	6872.37	689	1.0	1.8	-1.0	0.4
690	6882.37	690	-1.2	1.2	-0.7	0.5
691	6892.37	691	2.6	1.0	0.2	0.3
692	6902.35	692	-1.9	1.9	-0.8	0.4
693	6912.36	693	2.0	2.7	-0.5	0.4
694	6922.32	694	0.7	1.4	-0.9	-0.3
695	6932.35	695	0.4	0.4	0.0	-0.8
696	6941.34	696	-2.3	-1.4	0.7	1.1
697	6952.34	697	-1.6	-1.7	2.3	2.0
698	6962.33	698	-2.2	-2.7	0.9	1.1
699	6972.36	699	1.5	-2.7	1.2	1.1
700	6982.37	700	-2.5	-2.5	1.0	1.8
701	6992.38	701	-2.5	-2.3	1.8	1.8
702	7002.38	702	-2.9	-2.7	2.6	2.2
703	7012.36	703	-3.5	-3.7	4.3	4.2
704	7022.37	704	-2.0	-2.9	4.0	4.5
705	7032.33	705	-1.1	-2.3	3.8	3.9
706	7042.35	706	-4.5	-4.1	0.6	0.9
707	7052.35	707	-1.6	-1.5	1.4	1.8
708	7062.36	708	0.8	-0.3	1.5	1.6
709	7072.38	709	-1.3	-1.1	-2.2	0.7
710	7082.39	710	0.3	0.4	-0.8	0.8
711	7092.34	711	1.3	1.2	-0.9	-0.5

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
712	7102.34	712	0.5	1.4	-0.7	0.0
713	7112.34	713	1.4	2.1	-0.1	0.7
714	7122.34	714	2.2	2.5	0.7	1.2
715	7132.34	715	1.5	1.4	-0.2	-0.3
716	7142.34	716	2.3	2.0	-2.5	-2.4
717	7152.36	717	3.7	4.3	-4.4	-3.2
718	7162.31	718	3.3	2.9	-4.4	-4.5
719	7172.31	719	2.6	2.3	-5.1	-5.1
720	7182.28	720	2.8	3.4	-3.5	-3.1
721	7192.29	721	3.5	4.2	-2.2	-1.7
722	7202.35	722	3.0	4.2	-4.5	-3.4
723	7212.37	723	2.5	3.9	-3.9	-2.8
724	7222.33	724	5.8	5.8	-6.2	-6.5
725	7232.29	725	6.3	8.0	-8.8	-9.4
726	7242.28	726	6.0	6.6	-8.4	-9.6
727	7252.24	727	5.2	5.5	-6.9	-7.6
728	7262.26	728	5.1	5.3	-5.7	-6.1
729	7272.25	729	5.6	5.9	-5.0	-5.3
730	7282.25	730	5.4	6.1	-6.1	-5.9
731	7292.21	731	3.0	4.3	-7.6	-7.2
732	7302.24	732	3.7	4.8	-5.5	-5.9
733	7312.25	733	5.1	6.4	-5.9	-4.7
734	7322.26	734	4.4	4.5	-4.8	-3.9
735	7332.22	735	5.0	4.9	-6.0	-6.3
736	7342.26	736	5.6	5.8	-6.2	-5.6
737	7352.25	737	5.5	6.1	-6.6	-6.1
738	7362.26	738	6.2	6.9	-5.5	-5.1
739	7372.27	739	4.7	5.0	4.7	5.0
740	7382.27	740	4.3	4.4	-4.6	-5.9
741	7392.30	741	5.8	6.0	-4.8	-5.9
742	7402.26	742	6.3	7.2	-7.7	-7.4
743	7412.29	743	7.4	7.2	-8.8	-8.3
744	7422.24	744	7.4	7.1	-8.8	-8.8
745	7432.21	745	3.3	3.8	-6.5	-6.1
746	7442.16	746	2.3	2.1	-4.9	-5.1
747	7452.15	747	3.3	2.8	-5.2	-5.8
748	7462.10	748	3.2	4.3	-4.0	-3.0
749	7472.12	749	2.2	2.4	-2.5	-2.3
750	7482.11	750	3.2	3.7	-0.7	-1.0
751	7492.38	751	2.4	2.8	2.4	2.8
752	7502.02	752	2.8	2.3	-1.5	-1.8
753	7511.99	753	2.9	1.8	-1.7	-1.1
754	7522.03	754	3.0	1.4	0.7	-0.3
755	7531.98	755	1.2	2.1	-2.9	-1.2
756	7541.95	756	0.7	3.4	-1.8	-1.5
757	7551.91	757	5.4	4.4	-1.3	-1.3
758	7561.94	758	3.1	4.3	-6.2	-1.1
759	7571.93	759	2.9	2.7	-0.8	-0.7
760	7581.90	760	3.0	2.8	0.1	0.5
761	7591.82	761	-1.9	3.1	-7.3	0.8
762	7601.81	762	0.2	3.0	-6.7	0.5
763	7611.75	763	3.6	3.5	0.3	0.5
764	7621.81	764	3.5	2.1	-1.2	-0.8
765	7631.79	765	-3.0	1.3	-4.9	0.5
766	7641.74	766	-1.4	1.1	-4.5	0.2
767	7651.74	767	2.2	2.1	-0.9	-0.7
768	7661.71	768	3.1	3.8	-0.3	1.1
769	7671.67	769	4.1	5.0	-5.2	0.8
770	7681.68	770	-1.3	3.7	-4.5	0.3
771	7691.68	771	3.7	3.2	0.4	0.6
772	7701.62	772	1.7	3.1	-5.0	1.2
773	7711.61	773	0.5	2.5	-2.2	3.7
774	7721.56	774	4.2	3.7	4.4	3.3
775	7731.58	775	2.2	2.8	-3.6	1.6
776	7741.56	776	2.8	3.1	-1.5	1.6

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
777	7751.51	777	4.5	3.6	1.8	1.8
778	7761.50	778	3.3	1.9	1.5	1.0
779	7771.48	779	3.7	2.5	1.9	0.0
780	7781.50	780	3.8	3.7	3.4	2.7
781	7791.47	781	3.7	4.6	6.4	4.0
782	7801.40	782	4.9	3.6	2.9	2.1
783	7811.42	783	2.6	2.3	1.4	0.6
784	7821.41	784	3.2	1.8	-1.1	-0.7
785	7831.41	785	4.1	3.6	1.9	2.2
786	7841.36	786	4.1	2.6	0.2	-0.7
787	7851.40	787	2.0	2.0	-2.6	-0.3
788	7861.38	788	3.3	2.0	0.3	0.7
789	7871.39	789	1.3	0.9	-0.1	-0.4
790	7881.42	790	2.6	1.1	-0.7	-0.4
791	7891.39	791	2.2	2.0	1.0	0.4
792	7901.40	792	3.0	4.0	-0.8	1.2
793	7911.42	793	5.2	3.7	-0.4	1.0
794	7921.40	794	3.5	3.6	0.8	1.3
795	7931.42	795	2.2	2.7	0.2	1.7
796	7941.43	796	3.6	3.8	0.6	1.0
797	7951.42	797	5.7	5.1	2.4	2.6
798	7961.43	798	4.3	3.9	-0.1	1.9
799	7971.43	799	1.2	2.3	0.5	2.2
800	7981.42	800	2.4	1.9	3.4	3.1
801	7991.44	801	1.7	1.5	0.5	0.8
802	8001.44	802	1.1	1.4	-2.8	0.7
803	8011.46	803	-0.8	1.4	-0.2	1.9
804	8021.44	804	0.4	0.5	1.4	1.7
805	8031.48	805	1.2	0.8	0.9	0.8
806	8041.47	806	1.9	1.3	1.1	0.7
807	8051.48	807	1.6	1.9	-2.2	0.4
808	8061.48	808	1.8	2.1	-1.0	1.2
809	8071.46	809	0.3	1.1	0.1	1.7
810	8081.48	810	2.0	0.8	1.8	1.6
811	8091.46	811	1.3	0.1	3.8	1.6
812	8101.46	812	3.5	0.9	0.8	0.8
813	8111.44	813	4.7	3.7	4.7	3.7
814	8121.46	814	3.4	2.9	0.4	0.7
815	8131.48	815	4.1	3.5	2.7	-0.2
816	8141.47	816	6.6	3.2	3.8	-0.3
817	8151.46	817	4.1	2.7	2.1	0.9
818	8161.49	818	2.6	1.8	1.7	2.1
819	8171.46	819	2.9	2.9	0.8	0.9
820	8181.40	820	1.5	2.5	-0.2	0.9
821	8191.44	821	1.5	2.1	2.5	2.2
822	8201.47	822	2.2	2.2	2.5	2.7
823	8211.45	823	2.6	2.3	2.4	2.8
824	8221.46	824	1.5	2.3	1.5	2.5
825	8231.46	825	3.3	3.4	2.3	3.1
826	8241.44	826	6.4	3.3	1.7	1.9
827	8251.46	827	3.9	3.6	0.3	0.9
828	8261.47	828	5.3	5.3	0.4	2.6
829	8271.46	829	5.5	7.3	0.4	1.7
830	8281.44	830	6.1	6.6	-0.6	-0.3
831	8291.44	831	7.2	7.3	1.1	-0.6
832	8301.41	832	6.0	6.4	2.3	-0.2
833	8311.42	833	4.9	5.2	5.0	0.8
834	8321.43	834	-0.7	0.3	1.9	0.8
835	8331.43	835	6.4	4.1	0.6	1.2
836	8341.37	836	8.9	7.1	4.9	1.7
837	8351.39	837	7.3	7.2	2.5	1.3
838	8361.32	838	6.6	6.7	-0.7	-0.4
839	8371.33	839	6.6	5.5	0.0	-0.2
840	8381.32	840	4.8	4.7	-0.5	-0.1
841	8391.29	841	4.9	4.4	0.6	0.4

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
842	8401.27	842	11.1	6.9	0.6	0.6
843	8411.24	843	4.7	4.8	0.1	0.6
844	8421.23	844	7.1	6.5	2.1	3.0
845	8431.23	845	6.2	5.4	2.4	2.4
846	8441.16	846	4.7	4.8	2.7	1.5
847	8451.19	847	4.2	4.2	3.3	3.0
848	8461.20	848	3.5	3.9	2.2	2.2
849	8471.15	849	5.5	5.4	3.1	1.1
850	8481.15	850	5.1	4.4	0.0	0.7
851	8491.09	851	4.8	4.4	0.6	0.7
852	8501.14	852	4.2	4.0	-2.0	-1.3
853	8511.08	853	3.4	4.2	-2.0	-1.7
854	8521.08	854	5.4	4.1	0.1	0.5
855	8531.08	855	1.6	2.2	-0.4	0.2
856	8541.07	856	1.6	2.7	-0.6	0.6
857	8551.06	857	2.3	2.2	1.9	1.4
858	8561.03	858	0.4	1.0	1.4	1.5
859	8570.98	859	0.7	0.9	2.7	0.9
860	8580.99	860	0.0	0.1	2.5	1.3
861	8591.00	861	1.3	1.6	1.4	1.5
862	8600.99	862	-0.3	0.3	0.5	1.0
863	8610.98	863	0.9	1.4	0.7	1.1
864	8620.95	864	4.2	1.2	0.4	0.5
865	8630.92	865	3.5	-0.1	1.0	1.2
866	8641.01	866	2.1	0.4	3.3	3.9
867	8651.06	867	1.0	0.7	4.3	4.5
868	8661.05	868	2.2	1.5	2.6	2.3
869	8671.02	869	0.9	1.6	2.3	2.0
870	8681.00	870	1.3	1.8	2.4	2.2
871	8690.98	871	2.4	3.0	3.1	1.8
872	8700.99	872	1.6	2.2	3.0	2.5
873	8710.95	873	1.8	2.0	1.6	1.2
874	8720.95	874	0.9	1.3	2.5	1.4
875	8730.95	875	0.6	1.1	3.9	1.7
876	8740.94	876	0.4	1.2	2.9	2.5
877	8750.90	877	2.6	2.8	2.2	0.9
878	8760.92	878	2.2	2.7	2.7	1.9
879	8770.90	879	3.0	3.4	2.7	2.1
880	8780.89	880	1.5	1.6	2.2	1.6
881	8790.91	881	0.3	1.0	2.7	1.8
882	8800.88	882	1.0	2.0	4.1	1.9
883	8810.86	883	2.9	1.1	5.4	2.9
884	8820.84	884	4.9	3.6	3.2	2.7
885	8830.83	885	4.4	1.6	6.4	3.1
886	8840.81	886	4.6	2.9	4.4	1.4
887	8850.87	887	4.0	3.0	1.9	0.8
888	8860.84	888	5.0	3.8	4.6	1.9
889	8870.83	889	5.7	2.9	4.7	2.7
890	8880.83	890	6.6	3.5	4.9	2.3
891	8890.83	891	4.7	4.0	3.0	2.5
892	8900.79	892	5.6	4.1	4.7	1.4
893	8910.79	893	5.5	3.5	5.2	1.5
894	8920.81	894	4.9	3.7	2.6	1.7
895	8930.81	895	4.1	3.0	1.8	0.9
896	8940.83	896	5.1	3.4	3.6	0.3
897	8950.77	897	6.7	3.5	3.8	0.7
898	8960.79	898	5.9	5.7	1.9	1.3
899	8970.77	899	8.4	6.0	5.2	2.5
900	8980.77	900	6.7	4.0	4.1	2.4
901	8990.80	901	8.4	5.6	3.1	1.8
902	9000.77	902	6.0	5.1	3.7	3.5
903	9010.78	903	5.8	5.3	2.2	3.3
904	9020.74	904	2.5	2.6	2.3	1.4
905	9030.76	905	3.3	2.1	1.2	0.4
906	9040.78	906	6.9	2.9	2.3	2.3

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
907	9050.75	907	11.6	3.7	4.3	3.7
908	9060.72	908	2.8	3.0	3.1	3.2
909	9070.69	909	5.0	1.6	4.4	3.8
910	9080.73	910	0.7	-0.3	1.3	1.7
911	9090.67	911	3.5	5.3	1.3	2.8
912	9100.60	912	3.5	5.3	1.0	2.6
913	9110.54	913	2.0	3.3	0.9	2.2
914	9120.56	914	4.4	4.6	2.0	2.3
915	9130.55	915	3.1	4.1	2.0	2.9
916	9140.56	916	4.7	6.4	-0.2	1.4
917	9150.47	917	4.9	6.7	1.6	3.4
918	9160.39	918	2.9	4.1	1.4	2.5
919	9170.38	919	3.7	4.7	0.0	1.1
920	9180.36	920	1.5	3.0	-1.4	0.1
921	9190.29	921	2.0	3.3	-1.6	-0.3
922	9200.24	922	5.7	7.0	-2.9	-1.5
923	9210.24	923	4.1	6.9	-2.5	0.4
924	9220.21	924	2.9	5.1	-2.8	-0.5
925	9230.14	925	2.5	3.9	-0.7	0.7
926	9240.14	926	1.5	3.7	-0.8	1.4
927	9250.13	927	1.9	3.7	-0.2	1.5
928	9260.12	928	3.5	5.4	-1.0	1.1
929	9270.01	929	2.4	4.3	-2.0	0.1
930	9280.01	930	3.2	4.8	-1.0	0.7
931	9290.02	931	2.2	3.5	-1.6	-0.1
932	9299.97	932	4.5	5.6	-1.8	0.1
933	9309.95	933	4.8	6.0	-1.4	-0.1
934	9319.92	934	4.5	6.6	-2.6	-0.5
935	9329.92	935	3.7	4.8	0.1	1.3
936	9339.89	936	3.8	6.3	-1.4	1.1
937	9349.84	937	4.8	7.0	-1.3	0.9
938	9359.79	938	5.1	7.0	-1.9	0.0
939	9369.82	939	4.9	6.7	-1.7	0.2
940	9379.79	940	4.8	6.9	-1.2	1.1
941	9389.72	941	8.4	9.9	-0.2	1.5
942	9399.78	942	4.4	6.3	-1.1	0.9
943	9409.70	943	1.8	3.2	-2.9	-1.5
944	9419.65	944	0.6	2.3	0.2	1.9
945	9429.47	945	-2.7	-0.7	0.5	2.6
946	9439.59	946	3.1	4.1	2.5	3.4
947	9449.65	947	1.9	3.8	1.0	2.9
948	9459.52	948	2.1	4.5	1.4	3.7
949	9469.49	949	1.0	2.1	0.7	2.2
950	9479.48	950	0.5	2.5	-0.7	1.2
951	9489.45	951	0.1	0.6	-0.3	0.2
952	9499.48	952	-5.5	-3.7	-0.9	0.9
953	9509.43	953	1.0	1.8	0.4	1.2
954	9519.42	954	1.1	2.9	1.5	3.3
955	9529.40	955	1.0	2.2	2.1	3.5
956	9539.42	956	1.1	2.8	1.7	3.8
957	9549.35	957	-1.2	1.2	0.8	3.2
958	9559.32	958	0.3	1.7	1.4	3.0
959	9569.26	959	3.1	3.7	2.9	3.4
960	9579.24	960	3.9	6.2	2.5	5.0
961	9589.15	961	0.9	3.1	3.3	5.5
962	9599.10	962	2.8	5.0	2.4	4.5
963	9609.04	963	2.3	4.6	1.7	3.9
964	9619.01	964	1.3	4.1	1.9	4.8
965	9628.99	965	-0.7	1.5	1.4	3.8
966	9638.94	966	-3.0	-0.5	1.2	3.7
967	9648.97	967	-2.2	0.8	1.2	4.2
968	9658.74	968	0.9	1.1	-1.2	0.6
969	9669.10	969	3.3	1.4	-3.6	-3.0
970	9673.82	970	3.4	2.4	-3.5	-3.9
971	9683.69	971	1.4	4.2	-5.9	-3.1

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
972	9693.62	972	0.4	3.3	-2.2	-0.3
973	9703.63	973	1.9	3.7	-1.3	0.4
974	9713.62	974	6.6	8.4	-3.7	-2.2
975	9723.63	975	4.8	5.8	-3.2	-2.2
976	9733.41	976	1.5	5.0	-2.6	0.9
977	9743.40	977	3.2	6.1	-1.8	1.2
978	9753.34	978	3.5	6.2	-3.5	-0.6
979	9763.33	979	2.1	3.1	-2.1	-1.1
980	9773.30	980	6.4	7.9	0.7	2.1
981	9783.30	981	4.7	6.8	-1.2	1.0
982	9793.27	982	4.6	6.9	-1.6	0.7
983	9803.27	983	4.4	6.8	0.8	3.2
984	9813.23	984	2.1	4.4	3.1	5.5
985	9823.18	985	2.2	4.4	1.4	3.7
986	9833.05	986	3.7	4.7	4.5	5.4
987	9842.98	987	3.4	4.9	2.6	4.1
988	9852.92	988	2.9	4.2	1.5	3.0
989	9862.88	989	3.4	6.6	0.0	3.3
990	9872.77	990	3.0	6.2	-2.0	1.0
991	9882.73	991	0.9	4.1	-4.6	-1.6
992	9892.68	992	3.6	6.7	-3.5	-0.2
993	9902.65	993	4.7	7.1	-1.8	0.8
994	9912.62	994	4.2	5.7	0.6	2.3
995	9922.60	995	2.2	4.0	3.6	5.3
996	9932.62	996	2.7	5.5	5.8	8.4
997	9942.62	997	1.5	3.8	1.1	3.4
998	9952.70	998	7.7	5.2	6.5	3.9
999	9962.63	999	4.3	4.2	3.6	3.6
1000	9972.66	1000	2.7	4.2	1.0	2.6
1001	9982.63	1001	4.7	6.4	-2.4	-0.4
1002	9992.59	1002	-1.2	-0.4	2.5	3.2
1003	10002.58	1003	-2.7	0.4	3.4	6.5
1004	10012.54	1004	-2.4	1.2	0.8	4.4
1005	10022.53	1005	-5.3	-1.5	2.5	6.3
1006	10032.52	1006	-5.3	-3.6	4.9	6.6
1007	10042.44	1007	-1.2	-0.4	2.4	3.2
1008	10052.44	1008	-1.3	0.7	2.4	4.3
1009	10062.31	1009	-1.9	0.8	3.4	6.6
1010	10072.32	1010	-4.2	0.4	0.3	4.8
1011	10082.30	1011	-2.7	0.0	4.7	7.4
1012	10092.28	1012	1.3	2.4	1.4	2.6
1013	10102.24	1013	2.0	5.6	2.8	6.0
1014	10112.19	1014	-0.2	3.0	4.7	7.7
1015	10122.24	1015	-1.3	1.5	4.0	6.2
1016	10132.40	1016	1.3	3.8	1.4	3.5
1017	10142.32	1017	-3.2	-1.7	3.7	4.9
1018	10152.34	1018	-7.6	-3.4	6.2	9.6
1019	10162.34	1019	-3.8	-0.5	1.0	4.2
1020	10172.32	1020	-2.4	-0.6	3.0	4.9
1021	10182.45	1021	-4.4	-1.4	2.1	5.7
1022	10192.42	1022	-3.4	-0.8	-2.2	0.2
1023	10202.41	1023	0.7	0.5	-2.5	-2.7
1024	10212.56	1024	0.8	5.3	-6.6	-2.1
1025	10222.54	1025	2.7	6.2	-2.2	1.8
1026	10232.45	1026	-0.7	1.9	1.4	3.9
1027	10242.47	1027	3.4	4.4	1.6	2.7
1028	10252.66	1028	1.2	3.1	-5.3	-3.3
1029	10262.13	1029	2.7	5.6	-4.2	-1.7
1030	10273.12	1030	4.3	8.1	-1.7	1.6
1031	10283.30	1031	2.7	5.2	-2.5	-0.3
1032	10293.39	1032	1.9	4.2	-3.8	-0.9
1033	10303.93	1033	3.1	5.0	-3.0	-1.2
1034	10313.74	1034	3.3	4.0	-1.4	-0.8
1035	10323.72	1035	6.0	7.7	-5.1	-3.5
1036	10333.75	1036	5.4	7.3	-4.9	-2.6

Номер	Километър	Номер на точка	Напречен наклони			
			ляво		дясно	
			същ.	проект	същ.	проект
	м		%	%	%	%
1037	10343.74	1037	3.8	7.5	-2.6	1.1
1038	10353.66	1038	1.7	5.3	-1.6	1.7
1039	10363.66	1039	1.6	3.9	0.9	2.9
1040	10373.68	1040	0.9	3.4	-0.3	1.8
1041	10383.78	1041	3.6	5.8	-0.9	1.3
1042	10393.52	1042	3.2	3.4	0.2	0.4
1043	10403.49	1043	1.8	0.0	4.3	2.3
1044	10413.50	1044	-0.6	0.6	2.5	3.8
1045	10423.44	1045	1.6	6.2	0.6	5.6
1046	10433.82	1046	9.0	10.6	-1.3	0.2
1047	10443.74	1047	3.8	7.2	-5.1	-2.0
1048	10453.64	1048	5.6	6.8	-5.5	-4.5
1049	10463.56	1049	5.4	9.0	-7.1	-3.8
1050	10473.54	1050	6.6	9.0	-5.6	-3.3
1051	10483.53	1051	5.6	8.3	-2.9	-0.1
1052	10493.46	1052	4.7	8.3	-2.4	1.7
1053	10503.54	1053	4.2	7.0	-1.2	1.6
1054	10513.40	1054	4.9	6.8	-2.4	-0.7
1055	10523.40	1055	3.7	6.6	-3.1	-0.6
1056	10533.42	1056	7.8	8.5	-2.1	-1.5
1057	10543.39	1057	6.7	8.3	-1.8	-0.2
1058	10553.36	1058	3.9	6.0	-2.5	-0.1
1059	10563.41	1059	4.8	7.2	0.2	2.5
1060	10573.34	1060	2.2	5.5	-0.7	2.6
1061	10583.39	1061	4.0	6.7	-3.5	-0.6
1062	10593.34	1062	5.7	8.6	-4.8	-1.8
1063	10603.38	1063	3.4	3.7	-1.3	-1.0
1064	10613.45	1064	5.5	6.2	-3.2	-2.4
1065	10623.52	1065	5.5	8.7	-0.6	2.9
1066	10633.54	1066	6.1	8.8	-4.7	-2.0
1067	10643.71	1067	6.3	9.9	-4.5	-1.9
1068	10653.83	1068	2.1	11.5	-2.1	5.4
1069	10663.85	1069	-4.2	0.3	5.1	9.6
1070	10673.75	1070	-1.5	2.3	0.2	3.8
1071	10683.75	1071	-1.4	2.4	2.5	5.6
1072	10693.71	1072	3.1	5.6	4.2	6.7
1073	10703.67	1073	4.6	7.0	1.7	4.1
1074	10713.63	1074	2.5	5.7	-0.4	2.7
1075	10723.57	1075	4.4	7.9	-6.2	-2.3
1076	10733.42	1076	4.9	6.9	-6.0	-4.2
1077	10744.55	1077	4.9	8.2	-5.2	-2.1
1078	10753.08	1078	1.6	2.3	1.2	1.8
1079	10755.40	1079	1.8	1.8	1.3	1.3

ХОРИЗОНТАЛНА ГЕОМЕТРИЯ

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	К пълно	К крива	Б	Д		Север	Изток
НТ	0	0°0'0.0"												4771420.71	8443367.15
													33.74		
B1	33.74	38°25'35.0"		30.00	0.00	0.00	10.45	10.45	20.12	20.12	1.77	0.79		4771431.35	8443335.14
													45.26		
B2	78.21	1°1'42.1"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771469.22	8443310.35
													12.11		
B3	90.32	14°38'13.5"		94.30	0.00	0.00	12.11	12.11	24.09	24.09	0.77	0.13		4771479.47	8443303.90
													12.11		
B4	12.3	2°9'57.8"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771487.76	8443295.07
													13.56		
B5	115.86	43°27'46.7"		34.02	0.00	0.00	13.56	13.56	25.80	25.80	2.60	1.31		4771497.41	8443285.55
													13.56		
B6	128.1	0°55'56.4"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771497.86	8443272.00
													10.20		
B7	138.3	21°11'54.7"		54.50	0.00	0.00	10.20	10.20	20.16	20.16	0.95	0.23		4771498.36	8443261.81
													10.20		
B8	148.27	0°44'33.2"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771495.15	8443252.13
													29.55		
B9	177.82	77°13'51.6"		37.00	0.00	0.00	29.55	29.55	49.87	49.87	10.35	9.23		4771486.20	8443223.97
													29.55		
B10	198.14	4°15'25.9"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771456.75	8443226.47
													10.14		
B11	28.28	11°48'10.5"		98.07	0.00	0.00	10.14	10.14	20.20	20.20	0.52	0.07		4771446.74	8443228.07
													10.14		
B12	218.34	1°11'5.8"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4771437.27	8443231.69
													48.83		
B13	267.17	10°23'15.7"		220.00	0.00	0.00	20.00	20.00	39.89	39.89	0.91	0.11		4771392.04	8443250.07
													94.81		
B14	361.87	10°45'17.6"		110.00	0.00	0.00	10.35	10.35	20.65	20.65	0.49	0.06		4771299.20	8443269.32
													90.06		
B15	451.87	32°56'47.6"		110.00	40.00	40.00	52.68	52.68	103.25	23.25	5.34	2.12		4771209.15	8443270.83
													242.78		
B16	692.53	25°44'24.6"		130.00	30.00	20.00	44.39	40.10	83.40	33.40	3.56	1.09		4771003.23	8443142.23
													86.22		
B17	777.67	23°1'6.1"		125.00	30.00	40.00	41.10	44.95	85.22	15.22	2.99	0.83		4770957.19	8443069.33
													87.17		
B18	864	0°34'6.9"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4770885.53	8443019.70
													26.25		
B19	890.25	1°6'17.6"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4770864.11	8443004.54
													152.78		

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	K пълно	K крива	Б	Д		Север	Изток
B20	1043.03		20°6'19.9"	140.00	20.00	20.00	34.84	34.84	69.13	29.13	2.30	0.55		4770737.70	8442918.73
													131.47		
B21	1173.95	22°22'51.6"		140.00	55.00	30.00	53.68	44.40	97.19	12.19	3.32	0.90		4770660.94	8442812.00
													148.51		
B22	1321.56	28°48'8.7"		110.00	40.00	40.00	48.38	48.38	95.30	15.30	4.19	1.40		4770534.85	8442733.53
													111.68		
B23	1431.78		0°14'52.6"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4770423.33	8442727.50
													112.12		
B24	1543.9	22°10'42.7"		150.00	50.00	25.00	53.13	43.31	95.56	20.56	3.30	0.88		4770311.40	8442720.97
													99.43		
B25	1642.46	9°33'6.6"		300.00	0.00	0.00	25.06	25.06	50.01	50.01	1.05	0.12		4770217.29	8442753.08
													101.50		
B26	1743.84		2°1'25.6"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4770128.00	8442801.34
													98.95		
B27	1842.79	19°57'1.3"		210.00	80.00	40.00	74.32	59.77	133.12	13.12	4.05	0.97		4770039.34	8442845.28
													74.66		
B28	1916.48		1°17'21.5"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769987.77	8442899.27
													68.19		
B29	1984.67		80°7'12.7"	29.00	60.00	21.00	53.12	39.78	81.05	0.05	12.69	11.85		4769939.58	8442947.51
													48.07		
B30	2020.89		0°25'17.3"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769900.25	8442919.87
													54.44		
B31	2075.33	4°10'1.7"		1000.00	0.00	0.00	36.38	36.38	72.73	72.73	0.66	0.03		4769855.94	8442888.25
													90.98		
B32	2166.27		27°0'23.2"	80.00	20.00	30.00	29.83	33.73	62.71	12.71	2.62	0.85		4769778.24	8442840.92
													71.95		
B33	2237.37	1°14'58.4"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769740.49	8442779.67
													76.51		
B34	2313.87	0°29'17.6"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769698.94	8442715.43
													70.87		
B35	2384.75		9°37'51.9"	480.00	0.00	0.00	40.44	40.44	80.69	80.69	1.70	0.19		4769659.94	8442656.25
													89.20		
B36	2473.75	0°5'10.9"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769624.02	8442574.61
													88.63		
B37	2562.38	19°17'21.5"		80.00	0.00	0.00	13.60	13.60	26.93	26.93	1.15	0.26		4769588.20	8442493.54
													59.25		
B38	2621.38	1°41'7.8"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4769547.69	8442450.30
													65.73		
B39	2687.11		39°37'39.7"	85.00	0.00	0.00	30.63	30.63	58.79	58.79	5.35	2.40		4769501.36	8442403.67
													155.16		
B40	2839.81		12°25'32.2"	120.00	0.00	0.00	13.06	13.06	26.02	26.02	0.71	0.10		4769487.33	8442249.14

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

[illegible]

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	K пълно	K крива	Б	Д		Север	Изток
B61	5693.57		1°18'44.7"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.28	4769141.98	8439426.47
B62	5723.85	21°25'58.1"		160.00	0.00	0.00	30.28	30.28	59.85	59.85	2.84	0.71	30.28	4769122.76	8439403.08
B63	5753.42		1°6'44.2"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.31	4769096.32	8439388.32
B64	5783.73	13°17'57.7"		260.00	0.00	0.00	30.31	30.31	60.35	60.35	1.76	0.27	30.31	4769070.14	8439373.04
B65	5813.77	0°54'55.2"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.99	4769041.15	8439364.19
B66	5828.77	17°34'28.1"		97.00	0.00	0.00	14.99	14.99	29.75	29.75	1.15	0.24	14.99	4769026.74	8439360.04
B67	5843.52	0°52'37.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.02	4769011.75	8439360.43
B68	5868.55	5°33'8.3"		516.00	0.00	0.00	25.02	25.02	50.00	50.00	0.61	0.04	25.02	4768986.75	8439361.48
B69	5893.53	2°25'30.3"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.53	4768961.97	8439364.93
B70	5919.06	16°8'41.4"		180.00	0.00	0.00	25.53	25.53	50.72	50.72	1.80	0.34	25.53	4768936.86	8439369.53
B71	5944.25	4°22'8.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.58	4768914.01	8439380.92
B72	5958.83	7°56'43.1"		210.00	0.00	0.00	14.58	14.58	29.12	29.12	0.51	0.05	14.58	4768901.50	8439388.41
B73	5973.37	2°53'46.1"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	70.41	4768890.14	8439397.55
B74	6043.77	0°20'3.5"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.74	4768837.59	8439444.41
B75	6068.51	3°39'22.0"		775.00	0.00	0.00	24.74	24.74	49.45	49.45	0.39	0.02	24.74	4768819.22	8439460.98
B76	6093.23	2°26'8.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.06	4768799.84	8439476.34
B77	618.29	8°0'54.2"		215.00	0.00	0.00	15.06	15.06	30.08	30.08	0.53	0.05	15.06	4768787.64	8439485.19
B78	6123.3	0°6'10.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.01	4768774.34	8439492.25
B79	6153.31	9°31'44.1"		360.00	0.00	0.00	30.01	30.01	59.87	59.87	1.25	0.14	30.01	4768747.86	8439506.36
B80	6183.18	1°33'40.1"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.98	4768719.41	8439515.89
B81	6193.16	4°51'55.7"		235.00	0.00	0.00	9.98	9.98	19.96	19.96	0.21	0.01		4768709.86	8439518.80

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	K пълно	K крива	Б	Д		Север	Изток
													9.98		
B82	623.13		1°54'4.5"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768700.10	8439520.89
													20.20		
B83	6223.33		22°50'36.1"	100.00	0.00	0.00	20.20	20.20	39.87	39.87	2.02	0.54		4768680.21	8439524.47
													20.20		
B84	6243	1°2'3.0"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768660.50	8439520.03
													35.16		
B85	6278.16		14°50'21.8"	270.00	0.00	0.00	35.16	35.16	69.93	69.93	2.28	0.39		4768626.06	8439512.97
													35.16		
B86	6312.93		1°41'7.9"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768594.58	8439497.33
													20.00		
B87	6332.93		10°23'24.3"	220.00	0.00	0.00	20.00	20.00	39.90	39.90	0.91	0.11		4768576.94	8439487.83
													20.00		
B88	6352.82		2°24'17.7"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768561.29	8439475.43
													30.40		
B89	6383.22		22°54'36.7"	150.00	0.00	0.00	30.40	30.40	59.98	59.98	3.05	0.81		4768538.33	8439455.50
													30.40		
B90	6412.8	1°24'18.4"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768524.93	8439428.23
													25.06		
B91	6437.86		12°35'53.0"	227.00	0.00	0.00	25.06	25.06	49.91	49.91	1.38	0.20		4768513.34	8439406.00
													25.06		
B92	6462.72	0°9'55.5"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768506.87	8439381.75
													23.97		
B93	6486.68		3°25'55.7"	800.00	0.00	0.00	23.97	23.97	47.92	47.92	0.36	0.01		4768500.61	8439358.60
													23.97		
B94	6510.64		0°15'54.9"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768495.75	8439335.19
													224.29		
B95	6734.92	52°31'22.7"		144.00	60.00	60.00	101.52	101.52	192.00	72.00	17.73	11.03		4768451.30	8439115.33
													277.76		
B96	701.65		43°0'18.0"	135.00	30.00	60.00	69.51	82.35	146.33	56.33	10.85	5.53		4768201.75	8438993.39
													146.25		
B97	7142.37		1°0'2.6"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768149.46	8438856.83
													15.03		
B98	7157.4	13°11'31.9"		130.00	0.00	0.00	15.03	15.03	29.93	29.93	0.87	0.13		4768144.33	8438842.60
													15.03		
B99	7172.3	1°12'16.3"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768136.11	8438830.09
													25.08		
B100	7197.38	11°55'46.6"		240.00	0.00	0.00	25.08	25.08	49.97	49.97	1.31	0.18		4768121.96	8438809.30
													25.08		
B101	7222.27	4°48'3.5"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		4768103.84	8438792.09
													25.40		

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	K пълно	K крива	Б	Д		Север	Изток
B102	7247.68	25°33'35.9"		112.00	0.00	0.00	25.40	25.40	49.96	49.96	2.85	0.85	25.40	4768084.08	8438776.09
B103	7272.24		0°33'50.1"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	30.25	4768059.36	8438770.22
B104	732.48	17°54'15.1"		192.00	0.00	0.00	30.25	30.25	60.00	60.00	2.37	0.49	30.25	4768030.01	8438762.94
B105	7332.23		0°42.7"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.06	4767999.83	8438765.04
B106	7352.29	9°6'4.6"		252.00	0.00	0.00	20.06	20.06	40.03	40.03	0.80	0.08	20.06	4767979.82	8438766.40
B107	7372.26		0°17'25.4"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	41.79	4767960.28	8438770.92
B108	7414.05	41°36'6.5"		110.00	0.00	0.00	41.79	41.79	79.87	79.87	7.67	3.70	41.79	4767919.52	8438780.12
B109	7452.13	1°56'2.3"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	20.12	4767895.15	8438814.06
B110	7472.25	2°16'15.8"		1015.00	0.00	0.00	20.12	20.12	40.23	40.23	0.20	0.01	20.12	4767883.97	8438830.79
B111	7492.36		0°48'46.4"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	129.43	4767873.47	8438847.95
B112	7621.8		0°6'50.0"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	109.77	4767807.46	8438959.29
B113	7731.56		0°20'34.1"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	99.84	4767751.30	8439053.60
B114	7831.41		0°1'5.1"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	100.03	4767699.70	8439139.08
B115	7931.44		0°14'60.0"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	90.00	4767647.98	8439224.69
B116	8021.44		0°2'17.3"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	89.99	4767601.78	8439301.94
B117	8111.43		0°24'10.7"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	42.16	4767555.54	8439379.13
B118	8153.59	1°14'47.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	41.96	4767533.62	8439415.14
B119	8195.55		0°19'33.0"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	95.87	4767512.59	8439451.45
B120	8291.42		0°17'11.6"	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	97.07	4767464.06	8439534.14
B121	8388.49	0°30'8.3"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	294.09	4767414.52	8439617.61
B122	8682.57		42°7'31.9"	410.00	0.00	0.00	157.90	157.90	301.44	301.44	29.35	14.36		4767266.63	8439871.81

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

[illegible]

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ъгъл		Елементи на кръгови и преходни криви									Разстояние м/у върховете	Координати, м	
		Ляво	Дясно	R	L1	L2	T1	T2	K пълно	K крива	Б	Д		Север	Изток
B143	1031.15	36°58'22.8"		43.03	0.00	0.00	14.39	14.39	27.76	27.76	2.34	1.01	14.39	4765885.94	8439892.55
B144	10314.53	13°16'13.1"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.84	4765876.61	8439903.50
B145	10324.37	30°41'0.3"		35.86	0.00	0.00	9.84	9.84	19.21	19.21	1.33	0.47	9.84	4765872.11	8439912.25
B146	10333.73	2°9'9.6"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	50.04	4765872.72	8439922.07
B147	10383.77	0°35'58.4"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.04	4765877.65	8439971.86
B148	10397.81	6°52'35.6"		233.71	0.00	0.00	14.04	14.04	28.05	28.05	0.42	0.03	14.04	4765878.89	8439985.85
B149	10411.82	4°17'1.5"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.16	4765878.45	8439999.88
B150	10418.98	35°24'26.6"		22.44	0.00	0.00	7.16	7.16	13.87	13.87	1.12	0.46	7.16	4765877.69	8440007.00
B151	10425.69	3°37'49.1"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	34.54	4765872.94	8440012.37
B152	10460.23	34°54'52.8"		70.00	0.00	0.00	22.01	22.01	42.66	42.66	3.38	1.37	44.72	4765851.73	8440039.64
B153	1053.57	1°59'29.9"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	89.90	4765849.42	8440084.29
B154	10593.47	3°28'15.7"		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	74.71	4765841.66	8440173.85
B155	10668.18	61°42'30.3"		40.00	0.00	0.00	23.90	23.90	43.08	43.08	6.59	4.71	68.05	4765830.72	8440247.75
B156	10731.52	45°6'20.6"		35.00	0.00	0.00	14.54	14.54	27.55	27.55	2.90	1.52	25.40	4765766.72	8440270.88
КТ	10755.4	0°0'0.0"												4765755.98	8440293.90

КООРДИНАТЕН РЕГИСТЪР НА ПРОЕКТНИТЕ - ЛЯВ РЪБ - ОС - ДЕСЕН РЪБ

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00KM НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна	Източна	Кота	Северна	Източна	Кота	Северна	Източна	Кота	ляво	дясно
		координата	координата		координата	координата		координата	координата			
	М	М	М	М	М	М	М	М	М	М	М	М
1	0.00	4771389.52	8443356.77	163.625	4771420.72	8443367.14	163.496	4771440.01	8443373.19	163.380	32.9	20.2
2	16.01	4771407.60	8443345.88	164.249	4771425.76	8443351.95	164.350	4771436.04	8443355.36	164.120	19.2	10.8
3	27.96	4771421.97	8443336.65	164.914	4771429.87	8443340.73	165.026	4771438.00	8443344.94	164.731	8.9	9.2
4	38.28	4771433.39	8443329.67	165.583	4771436.07	8443332.55	165.622	4771441.23	8443338.08	165.249	3.9	7.6
5	48.20	4771442.47	8443324.26	166.271	4771444.12	8443326.77	166.202	4771442.47	8443324.26	166.271	3.0	3.0
6	58.24	4771450.87	8443318.77	166.892	4771452.52	8443321.28	166.793	4771454.69	8443324.59	166.619	3.0	4.0
7	68.18	4771459.20	8443313.32	167.445	4771460.84	8443315.83	167.413	4771462.72	8443318.71	167.286	3.0	3.4
8	78.16	4771467.54	8443307.86	168.034	4771469.19	8443310.37	168.054	4771470.82	8443312.87	168.050	3.0	3.0
9	88.15	4771475.49	8443302.26	168.550	4771477.35	8443304.61	168.696	4771479.20	8443306.96	168.782	3.0	3.0
10	98.19	4771482.79	8443295.85	169.200	4771484.89	8443298.00	169.339	4771486.98	8443300.13	169.550	3.0	3.0
11	108.12	4771489.10	8443288.89	169.750	4771491.54	8443290.64	169.961	4771493.97	8443292.37	170.187	3.0	3.0
12	118.20	4771493.26	8443280.73	170.380	4771496.11	8443281.69	170.583	4771498.94	8443282.64	170.793	3.0	3.0
13	128.21	4771494.87	8443271.74	170.909	4771497.87	8443271.88	171.157	4771500.85	8443272.02	171.305	3.0	3.0
14	138.20	4771494.46	8443262.31	171.503	4771497.43	8443261.91	171.748	4771500.39	8443261.50	171.912	3.0	3.0
15	148.23	4771492.32	8443253.10	172.168	4771495.17	8443252.16	172.366	4771498.01	8443251.22	172.658	3.0	3.0
16	158.30	4771488.35	8443244.73	172.839	4771490.87	8443243.09	172.987	4771493.37	8443241.45	173.150	3.0	3.0
17	168.35	4771482.32	8443237.77	173.381	4771484.30	8443235.52	173.606	4771486.27	8443233.27	173.855	3.0	3.0
18	178.30	4771474.73	8443232.73	173.969	4771476.04	8443230.03	174.230	4771477.34	8443227.34	174.450	3.0	3.0
19	188.25	4771466.06	8443229.89	174.750	4771466.61	8443226.93	175.028	4771467.15	8443224.00	175.275	3.0	3.0
20	198.20	4771457.18	8443229.43	175.587	4771456.70	8443226.46	175.877	4771456.23	8443223.51	176.082	3.0	3.0
21	208.21	4771447.70	8443231.45	176.579	4771446.92	8443228.55	176.728	4771446.15	8443225.66	176.909	3.0	3.0
22	218.17	4771438.52	8443234.41	177.455	4771437.45	8443231.61	177.543	4771436.39	8443228.81	177.659	3.0	3.0
23	228.24	4771429.25	8443238.17	178.139	4771428.12	8443235.39	178.192	4771426.99	8443232.62	178.253	3.0	3.0
24	238.19	4771420.02	8443241.92	178.749	4771418.89	8443239.14	178.801	4771417.77	8443236.37	178.802	3.0	3.0
25	248.20	4771410.74	8443245.69	179.336	4771409.62	8443242.90	179.370	4771408.51	8443240.13	179.352	3.0	3.0
26	258.15	4771401.29	8443249.23	179.899	4771400.31	8443246.39	179.917	4771399.32	8443243.57	179.863	3.0	3.0
27	268.13	4771391.67	8443252.34	180.464	4771390.81	8443249.47	180.465	4771389.96	8443246.60	180.342	3.0	3.0
28	278.06	4771381.96	8443255.01	180.884	4771381.23	8443252.10	181.003	4771380.51	8443249.20	180.891	3.0	3.0
29	288.07	4771372.08	8443257.25	181.322	4771371.47	8443254.31	181.434	4771370.87	8443251.38	181.409	3.0	3.0
30	298.10	4771362.26	8443259.29	181.676	4771361.66	8443256.35	181.843	4771361.05	8443253.42	181.845	3.0	3.0
31	308.16	4771352.41	8443261.33	182.104	4771351.80	8443258.39	182.254	4771351.20	8443255.46	182.306	3.0	3.0
32	318.09	4771342.69	8443263.34	182.540	4771342.08	8443260.41	182.659	4771341.47	8443257.48	182.741	3.0	3.0
33	328.11	4771332.88	8443265.38	182.921	4771332.27	8443262.44	183.068	4771331.66	8443259.51	183.179	3.0	3.0
34	338.06	4771323.14	8443267.40	183.434	4771322.53	8443264.46	183.481	4771321.92	8443261.53	183.517	3.0	3.0
35	348.20	4771313.20	8443269.46	183.997	4771312.59	8443266.52	183.960	4771311.99	8443263.59	183.990	3.0	3.0
36	358.20	4771303.20	8443271.32	184.496	4771302.77	8443268.35	184.446	4771302.34	8443265.39	184.476	3.0	3.0
37	368.15	4771293.03	8443272.33	184.880	4771292.87	8443269.33	184.891	4771292.71	8443266.34	184.800	3.0	3.0
38	378.12	4771282.95	8443272.57	185.092	4771282.90	8443269.57	185.129	4771282.85	8443266.58	185.058	3.0	3.0
39	388.13	4771272.94	8443272.74	185.238	4771272.89	8443269.74	185.321	4771272.84	8443266.75	185.254	3.0	3.0
40	398.11	4771262.97	8443272.91	185.399	4771262.92	8443269.91	185.511	4771262.87	8443266.92	185.464	3.0	3.0
41	408.12	4771252.93	8443273.05	185.533	4771252.90	8443270.05	185.703	4771252.88	8443267.06	185.678	3.0	3.0
42	418.11	4771242.85	8443272.98	185.818	4771242.92	8443269.98	185.894	4771242.99	8443267.00	185.843	3.0	3.0
43	428.09	4771232.71	8443272.49	186.162	4771232.95	8443269.49	186.072	4771233.18	8443266.51	186.030	3.0	3.0
44	438.10	4771222.55	8443271.31	186.293	4771223.01	8443268.35	186.137	4771223.47	8443265.40	186.060	3.0	3.0
45	448.04	4771212.54	8443269.28	186.100	4771213.27	8443266.37	185.967	4771214.00	8443263.47	185.919	3.0	3.0
46	457.98	4771202.76	8443266.36	185.956	4771203.75	8443263.53	185.740	4771204.74	8443260.70	185.670	3.0	3.0
47	467.95	4771193.26	8443262.56	185.564	4771194.49	8443259.82	185.408	4771195.72	8443257.10	185.354	3.0	3.0
48	477.93	4771184.13	8443258.05	185.137	4771185.54	8443255.41	185.055	4771186.95	8443252.77	185.035	3.0	3.0
49	487.94	4771175.30	8443253.07	184.648	4771176.83	8443250.49	184.621	4771178.35	8443247.91	184.565	3.0	3.0
50	497.92	4771166.73	8443247.85	184.092	4771168.31	8443245.30	184.134	4771169.89	8443242.76	184.086	3.0	3.0
51	507.90	4771158.26	8443242.56	183.589	4771159.84	8443240.02	183.643	4771161.43	8443237.48	183.525	3.0	3.0
52	517.92	4771149.76	8443237.25	183.015	4771151.35	8443234.71	183.089	4771152.93	8443232.17	182.982	3.0	3.0
53	527.90	4771141.29	8443231.96	182.374	4771142.87	8443229.42	182.469	4771144.46	8443226.88	182.394	3.0	3.0
54	537.83	4771132.86	8443226.70	181.704	4771134.45	8443224.16	181.824	4771136.04	8443221.62	181.770	3.0	3.0
55	547.84	4771124.38	8443221.40	181.046	4771125.97	8443218.86	181.174					

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	дясно
	М	М	М	М	М	М	М	М	М	М	М	М
85	847.40	4770897.47	8443031.60	166.518	4770899.18	8443029.13	166.557	4770900.88	8443026.67	166.470	3.0	3.0
86	857.43	4770889.23	8443025.89	166.417	4770890.94	8443023.42	166.485	4770892.64	8443020.96	166.409	3.0	3.0
87	867.36	4770881.06	8443020.19	166.344	4770882.79	8443017.74	166.424	4770884.52	8443015.30	166.370	3.0	3.0
88	877.41	4770872.86	8443014.39	166.300	4770874.59	8443011.94	166.372	4770876.32	8443009.50	166.296	3.0	3.0
89	887.32	4770864.76	8443008.66	166.283	4770866.50	8443006.21	166.322	4770868.22	8443003.77	166.232	3.0	3.0
90	897.34	4770856.56	8443003.02	166.155	4770858.24	8443000.54	166.293	4770859.92	8442998.07	166.174	3.0	3.0
91	907.32	4770848.30	8442997.41	166.128	4770849.98	8442994.93	166.290	4770851.66	8442992.46	166.179	3.0	3.0
92	917.34	4770840.00	8442991.78	166.178	4770841.69	8442989.30	166.298	4770843.37	8442986.83	166.217	3.0	3.0
93	927.29	4770831.77	8442986.20	166.199	4770833.46	8442983.72	166.319	4770835.14	8442981.24	166.218	3.0	3.0
94	937.30	4770823.49	8442980.58	166.202	4770825.18	8442978.09	166.345	4770826.86	8442975.62	166.199	3.0	3.0
95	947.28	4770815.23	8442974.97	166.243	4770816.92	8442972.49	166.355	4770818.60	8442970.01	166.255	3.0	3.0
96	957.28	4770806.96	8442969.36	166.293	4770808.65	8442966.87	166.322	4770810.33	8442964.40	166.232	3.0	3.0
97	967.30	4770798.67	8442963.73	166.155	4770800.36	8442961.24	166.222	4770802.04	8442958.77	166.121	3.0	3.0
98	977.25	4770790.44	8442958.14	166.018	4770792.13	8442955.66	166.122	4770793.81	8442953.18	165.985	3.0	3.0
99	987.23	4770782.18	8442952.53	165.935	4770783.87	8442950.05	166.023	4770785.55	8442947.58	165.900	3.0	3.0
100	997.20	4770773.93	8442946.93	165.906	4770775.62	8442944.45	166.029	4770777.29	8442941.97	165.931	3.0	3.0
101	1007.19	4770765.67	8442941.32	166.138	4770767.35	8442938.84	166.167	4770769.03	8442936.36	166.033	3.0	3.0
102	1017.16	4770757.41	8442935.66	166.525	4770759.13	8442933.20	166.506	4770760.84	8442930.75	166.279	3.0	3.0
103	1027.14	4770749.25	8442929.67	167.027	4770751.08	8442927.31	166.883	4770752.92	8442924.94	166.854	3.0	3.0
104	1037.14	4770741.41	8442923.13	167.497	4770743.41	8442920.90	167.260	4770745.41	8442918.67	167.229	3.0	3.0
105	1047.14	4770734.06	8442916.03	167.712	4770736.21	8442913.96	167.602	4770738.37	8442911.87	167.473	3.0	3.0
106	1057.14	4770727.23	8442908.44	168.028	4770729.53	8442906.51	167.924	4770731.83	8442904.60	167.815	3.0	3.0
107	1067.12	4770720.97	8442900.47	168.238	4770723.37	8442898.67	168.160	4770725.76	8442896.88	168.057	3.0	3.0
108	1077.14	4770715.03	8442892.32	168.323	4770717.46	8442890.57	168.341	4770719.89	8442888.83	168.233	3.0	3.0
109	1087.05	4770709.24	8442884.28	168.530	4770711.68	8442882.53	168.521	4770714.11	8442880.78	168.441	3.0	3.0
110	1097.08	4770703.39	8442876.14	168.690	4770705.82	8442874.39	168.699	4770708.25	8442872.64	168.627	3.0	3.0
111	1107.07	4770697.55	8442868.03	168.799	4770699.99	8442866.27	168.852	4770702.42	8442864.53	168.796	3.0	3.0
112	1117.10	4770691.70	8442859.89	168.858	4770694.13	8442858.13	168.933	4770696.56	8442856.39	168.910	3.0	3.0
113	1127.05	4770685.89	8442851.82	168.843	4770688.32	8442850.06	168.972	4770690.74	8442848.30	169.025	3.0	3.0
114	1137.05	4770680.00	8442843.79	168.921	4770682.40	8442842.00	169.012	4770684.80	8442840.21	169.106	3.0	3.0
115	1147.06	4770673.95	8442835.92	168.963	4770676.30	8442834.05	169.086	4770678.64	8442832.20	169.165	3.0	3.0
116	1157.06	4770667.67	8442828.30	168.981	4770669.94	8442826.34	169.174	4770672.20	8442824.39	169.326	3.0	3.0
117	1167.04	4770661.07	8442821.04	168.996	4770663.23	8442818.96	169.248	4770665.39	8442816.89	169.455	3.0	3.0
118	1177.01	4770654.08	8442814.22	169.090	4770656.10	8442812.00	169.312	4770658.11	8442809.79	169.507	3.0	3.0
119	1186.94	4770646.67	8442807.94	169.169	4770648.52	8442805.58	169.375	4770650.37	8442803.23	169.554	3.0	3.0
120	1196.88	4770638.81	8442802.15	169.233	4770640.52	8442799.68	169.447	4770642.23	8442797.23	169.565	3.0	3.0
121	1206.88	4770630.58	8442796.67	169.346	4770632.20	8442794.15	169.542	4770633.81	8442791.63	169.582	3.0	3.0
122	1216.87	4770622.16	8442791.38	169.509	4770623.74	8442788.83	169.649	4770625.32	8442786.29	169.675	3.0	3.0
123	1226.89	4770613.64	8442786.08	169.627	4770615.23	8442783.53	169.757	4770616.81	8442780.99	169.777	3.0	3.0
124	1236.87	4770605.17	8442780.81	169.765	4770606.76	8442778.26	169.867	4770608.33	8442775.72	169.893	3.0	3.0
125	1246.82	4770596.73	8442775.55	169.905	4770598.31	8442773.00	169.987	4770599.89	8442770.46	170.017	3.0	3.0
126	1256.90	4770588.17	8442770.23	170.022	4770589.76	8442767.68	170.126	4770591.34	8442765.14	170.122	3.0	3.0
127	1266.83	4770579.73	8442764.97	170.121	4770581.32	8442762.43	170.264	4770582.90	8442759.89	170.273	3.0	3.0
128	1276.84	4770571.24	8442759.69	170.262	4770572.82	8442757.14	170.410	4770574.39	8442754.60	170.493	3.0	3.0
129	1286.92	4770562.69	8442754.48	170.488	4770564.22	8442751.90	170.652	4770565.74	8442749.33	170.740	3.0	3.0
130	1296.94	4770554.08	8442749.60	170.748	4770555.50	8442746.96	170.935	4770556.91	8442744.32	171.027	3.0	3.0
131	1306.92	4770545.32	8442745.24	171.086	4770546.57	8442742.51	171.258	4770547.81	8442739.79	171.388	3.0	3.0
132	1316.90	4770536.31	8442741.59	171.504	4770537.32	8442738.76	171.603	4770538.32	8442735.94	171.797	3.0	3.0
133	1326.83	4770527.08	8442738.77	171.691	4770527.83	8442735.86	171.946	4770528.57	8442732.97	172.156	3.0	3.0
134	1336.80	4770517.57	8442736.77	172.160	4770518.07	8442733.81	172.289	4770518.57	8442730.86	172.409	3.0	3.0
135	1346.77	4770507.88	8442735.44	172.561	4770508.20	8442732.46	172.604	4770508.52	8442729.49	172.668	3.0	3.0
136	1356.76	4770498.04	8442734.58	172.804	4770498.24	8442731.59	172.883	4770498.45	8442728.61	172.814	3.0	3.0
137	1366.77	4770488.09	8442733.99	172.982	4770488.25	8442730.99	173.018	4770488.41	8442728.00	172.960	3.0	3.0
138	1376.77	4770478.10	8442733.45	173.112	4770478.26	8442730.45	173.125	4770478.43	8442727.46	173.097	3.0	3.0
139	1386.75	4770468.14	8442732.91	173.209	4770468.30	8442729.91	173.232	4770468.46	8442726.93	173.212	3.0	3.0
140	1396.78	4770458.13	8442732.37	173.310	4770458.29	8442729.37	173.341	4770458.45	8442726.39	173.335	3.0	3.0
141	1406.71	4770448.21	8442731.83	173.501	4770448.37	8442728.84	173.512	4770448.53	8442725.85	173.504	3.0	3.0
142	1416.68	4770438.26	8442731.29	173.749	4770438.42	8442728.30	173.735	4770438.58	8442725.31	173.747	3.0	3.0
143	1426.72	4770428.23	8442730.75	174.004	4770428.39	8442727.76	174.028	4770428.55	8442724.77	174.051	3.0	3.0
144	1436.72	4770418.23	8442730.19	174.238	4770418.41	8442727.20	174.353	4770418.58	8442724.21	174.346	3.0	3.0
145	1446.74	4770408.23	8442729.61	174.560	4770408.40	8442726.61	174.708	4770408.58	8442723.63	174.725	3.0	3.0
146	1456.73	4770398.25	8442729.03	174.965	4770398.43	8442726.03	175.126	4770398.60	8442723.05	175.187	3.0	3.0
147	1466.73	4770388.28	8442728.44	175.436	4770388.45	8442725.45	175.571	4770388.62	8442722.46	175.699	3.0	3.0
148	1476.69	4770378.33	8442727.86	175.912	4770378.50	8442724.87	176.041	4770378.68	8442721.88	176.183	3.0	3.0
149	1486.70	4770368.33	8442727.28	176.396	4770368.51	8442724.29	176.563	4770368.68	8442721.30	176.674	3.0	3.0
150	1496.67	4770358.39	8442726.71	176.942	4770358.56	8442723.71	177.120	4770358.73	8442720.72	177.226	3.0	3.0
151	1506.69	4770348.43	8442726.21	177.445	4770348.55	8442723.21	177.680	4770348.67	8442720.22	177.850	3.0	3.0
152	1516.67	4770338.53	8442725.93	177.911	4770338.57	8442722.93	178.196	4770338.61	8442719.94	178.341	3.0	3.0
153	1526.65	4770328.68	8442725.98	178.366	4770328.60	8442722.98	178.656	4770328.51	8442720.00	178.849	3.0	3.0
154	1536.62	4770318.88	8442726.51	178.900	4770318.64	8442723.52	179.115	4770318.39	8442720.54	179.349	3.0	3.0
155	1546.60	4770309.16	8442727.62	179.300	4770308.72	8442724.64	179.533	4770308.28	8442721.70	179.759	3.0	3.0
156	1556.58	4770299.55	8442729.38	179.686	4770298.91	8442726.43	179.924	4770298.28	8442723.52	180.134	3.0	3.0
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Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
174	1736.45	4770135.94	8442800.44	183.162	4770134.51	8442797.80	183.302	4770133.09	8442795.17	183.347	3.0	3.0
175	1746.48	4770126.97	8442805.17	183.241	4770125.64	8442802.49	183.364	4770124.31	8442799.81	183.414	3.0	3.0
176	1756.46	4770118.03	8442809.61	183.343	4770116.70	8442806.92	183.446	4770115.37	8442804.24	183.492	3.0	3.0
177	1766.44	4770109.09	8442814.04	183.513	4770107.75	8442811.35	183.602	4770106.43	8442808.67	183.578	3.0	3.0
178	1776.41	4770100.16	8442818.47	183.708	4770098.82	8442815.78	183.810	4770097.49	8442813.11	183.792	3.0	3.0
179	1786.42	4770091.24	8442822.95	183.984	4770089.88	8442820.28	184.097	4770088.53	8442817.61	184.176	3.0	3.0
180	1796.39	4770082.41	8442827.50	184.328	4770081.02	8442824.85	184.416	4770079.63	8442822.20	184.489	3.0	3.0
181	1805.35	4770074.56	8442831.71	184.562	4770073.12	8442829.07	184.702	4770071.69	8442826.45	184.849	3.0	3.0
182	1806.42	4770073.63	8442832.22	184.592	4770072.18	8442829.59	184.737	4770070.74	8442826.97	184.890	3.0	3.0
183	1816.36	4770065.05	8442837.08	184.905	4770063.53	8442834.49	185.056	4770062.03	8442831.91	185.228	3.0	3.0
184	1826.35	4770056.57	8442842.20	185.349	4770054.98	8442839.66	185.478	4770053.39	8442837.12	185.686	3.0	3.0
185	1836.38	4770048.27	8442847.62	185.794	4770046.59	8442845.14	185.979	4770044.90	8442842.66	186.176	3.0	3.0
186	1846.34	4770040.27	8442853.31	186.271	4770038.47	8442850.91	186.436	4770036.69	8442848.51	186.646	3.0	3.0
187	1856.31	4770032.52	8442859.37	186.652	4770030.62	8442857.05	186.795	4770028.72	8442854.75	187.037	3.0	3.0
188	1866.33	4770025.05	8442865.82	186.917	4770023.04	8442863.59	187.085	4770021.03	8442861.38	187.277	3.0	3.0
189	1876.34	4770017.82	8442872.60	187.189	4770015.73	8442870.45	187.375	4770013.65	8442868.30	187.479	3.0	3.0
190	1886.29	4770010.82	8442879.57	187.508	4770008.68	8442877.46	187.663	4770006.55	8442875.37	187.787	3.0	3.0
191	1896.34	4770003.86	8442886.76	187.826	4770001.69	8442884.68	187.944	4769999.53	8442882.61	188.038	3.0	3.0
192	1906.27	4769997.00	8442893.94	188.087	4769994.83	8442891.86	188.143	4769992.67	8442889.80	188.160	3.0	3.0
193	1916.27	4769990.09	8442901.17	188.284	4769987.92	8442899.10	188.327	4769985.76	8442897.03	188.297	3.0	3.0
194	1926.31	4769982.95	8442908.32	188.485	4769980.83	8442906.20	188.456	4769978.72	8442904.08	188.433	3.0	3.0
195	1936.29	4769975.88	8442915.39	188.621	4769973.77	8442913.25	188.561	4769971.67	8442911.13	188.509	3.0	3.0
196	1946.35	4769968.43	8442922.40	188.661	4769966.45	8442920.15	188.598	4769964.47	8442917.91	188.543	3.0	3.0
197	1956.35	4769960.33	8442928.83	188.504	4769958.62	8442926.37	188.348	4769956.90	8442923.91	188.145	3.0	3.0
198	1966.32	4769951.29	8442934.10	188.134	4769950.02	8442931.39	187.792	4769948.75	8442928.68	187.616	3.0	3.0
199	1976.22	4769941.31	8442937.52	187.350	4769940.67	8442934.59	187.013	4769940.04	8442931.67	186.684	3.0	3.0
200	1986.02	4769930.74	8442938.34	186.508	4769930.94	8442935.34	186.190	4769931.14	8442932.37	185.845	3.0	3.0
201	1996.01	4769920.12	8442935.87	185.528	4769921.25	8442933.09	185.370	4769922.38	8442930.32	185.181	3.0	3.0
202	2006.06	4769910.79	8442930.83	184.697	4769912.43	8442928.32	184.628	4769914.06	8442925.81	184.500	3.0	3.0
203	2015.94	4769902.57	8442925.15	183.930	4769904.30	8442922.70	183.929	4769906.01	8442920.25	183.878	3.0	3.0
204	2025.95	4769894.38	8442919.35	183.266	4769896.12	8442916.91	183.313	4769897.86	8442914.48	183.291	3.0	3.0
205	2035.95	4769886.24	8442913.54	182.674	4769887.98	8442911.10	182.744	4769889.72	8442908.67	182.746	3.0	3.0
206	2045.94	4769878.11	8442907.77	182.071	4769879.84	8442905.32	182.188	4769881.56	8442902.87	182.167	3.0	3.0
207	2055.93	4769869.94	8442902.09	181.540	4769871.64	8442899.62	181.662	4769897.34	8442897.15	181.571	3.0	3.0
208	2065.90	4769861.73	8442896.49	181.088	4769863.40	8442894.00	181.140	4769865.08	8442891.53	181.103	3.0	3.0
209	2075.90	4769853.43	8442890.96	180.670	4769855.08	8442888.45	180.695	4769856.72	8442885.96	180.622	3.0	3.0
210	2085.92	4769845.06	8442885.50	180.344	4769846.69	8442882.98	180.382	4769848.31	8442880.47	180.291	3.0	3.0
211	2095.88	4769836.69	8442880.17	180.049	4769838.29	8442877.63	180.103	4769839.89	8442875.10	180.008	3.0	3.0
212	2105.90	4769828.22	8442874.88	179.819	4769829.79	8442872.32	179.879	4769831.36	8442869.78	179.743	3.0	3.0
213	2115.90	4769819.69	8442869.66	179.633	4769821.25	8442867.10	179.660	4769822.81	8442864.55	179.562	3.0	3.0
214	2125.90	4769811.16	8442864.46	179.457	4769812.72	8442861.90	179.462	4769814.27	8442859.35	179.438	3.0	3.0
215	2135.82	4769802.68	8442859.30	179.269	4769804.25	8442856.74	179.310	4769805.80	8442854.19	179.333	3.0	3.0
216	2145.83	4769794.11	8442853.98	179.234	4769795.74	8442851.46	179.188	4769797.36	8442848.95	179.109	3.0	3.0
217	2155.89	4769785.67	8442848.02	179.349	4769787.53	8442845.66	179.151	4769789.37	8442843.31	179.061	3.0	3.0
218	2165.85	4769777.97	8442841.15	179.438	4769780.11	8442839.03	179.215	4769782.22	8442836.94	179.142	3.0	3.0
219	2175.79	4769771.18	8442833.43	179.558	4769773.54	8442831.58	179.500	4769775.89	8442829.73	179.418	3.0	3.0
220	2185.81	4769765.19	8442825.12	179.772	4769767.68	8442823.45	179.815	4769770.17	8442821.79	179.763	3.0	3.0
221	2195.81	4769759.75	8442816.60	180.147	4769762.30	8442815.02	180.201	4769764.84	8442813.45	180.172	3.0	3.0
222	2205.73	4769754.53	8442808.15	180.570	4769757.09	8442806.58	180.666	4769759.63	8442805.01	180.614	3.0	3.0
223	2215.75	4769749.28	8442799.62	180.980	4769751.83	8442798.05	181.143	4769754.38	8442796.48	181.049	3.0	3.0
224	2225.71	4769744.05	8442791.14	181.450	4769746.61	8442789.57	181.588	4769749.15	8442788.00	181.482	3.0	3.0
225	2235.71	4769738.81	8442782.63	181.867	4769741.36	8442781.06	182.008	4769743.91	8442779.49	181.914	3.0	3.0
226	2245.66	4769733.47	8442774.31	182.259	4769735.99	8442772.68	182.421	4769738.50	8442771.06	182.358	3.0	3.0
227	2255.68	4769728.03	8442765.90	182.693	4769730.55	8442764.27	182.836	4769733.06	8442762.65	182.792	3.0	3.0
228	2265.72	4769722.57	8442757.47	183.121	4769725.09	8442755.84	183.228	4769727.60	8442754.21	183.229	3.0	3.0
229	2275.67	4769717.17	8442749.11	183.532	4769719.69	8442747.49	183.595	4769722.20	8442745.86	183.590	3.0	3.0
230	2285.63	4769711.76	8442740.75	183.821	4769714.28	8442739.12	183.901	4769716.79	8442737.49	183.881	3.0	3.0
231	2295.66	4769706.31	8442732.33	183.998	4769708.83	8442730.70	184.102	4769711.34	8442729.08	184.073	3.0	3.0
232	2305.64	4769700.89	8442723.95	184.151	4769703.41	8442722.32	184.260	4769705.92	8442720.69	184.226	3.0	3.0
233	2315.65	4769695.46	8442715.57	184.302	4769697.96	8442713.92	184.397	4769700.46	8442712.28	184.403	3.0	3.0
234	2325.66	4769689.95	8442707.22	184.366	4769692.46	8442705.57	184.454	4769694.95	8442703.92	184.481	3.0	3.0
235	2335.61	4769684.47	8442698.91	184.456	4769686.98	8442697.26	184.481	4769689.48	8442695.61	184.471	3.0	3.0
236	2345.70	4769678.92	8442690.47	184.648	4769681.43	8442688.83	184.570	4769683.93	8442687.19	184.502	3.0	3.0
237	2355.60	4769673.55	8442682.08	184.909	4769676.09	8442680.49	184.971	4769678.63	8442678.91	184.877	3.0	3.0
238	2365.55	4769668.32	8442673.54	185.593	4769670.90	8442672.00	185.673	4769673.47	8442670.47	185.633	3.0	3.0
239	2375.56	4769663.25	8442664.84	186.336	4769665.86	8442663.36	186.414	4769668.46	8442661.88	186.338	3.0	3.0
240	2385.47	4769658.41	8442656.13	187.067	4769661.05	8442654.70	187.130	4769663.68	8442653.27	187.058	3.0	3.0
241	2395.45	4769653.71	8442647.24	187.811	4769656.38	8442645.87	187.852	4769659.04	8442644.50	187.767	3.0	3.0
242	2405.38	4769649.23	8442638.32	188.499	4769651.92	8442637.00	188.587	4769654.61	8442635.69	188.507	3.0	3.0
243	2415.36	4769644.90	8442629.25	189.234	4769647.62	8442627.99	189.329	4769650.33	8442626.73	189.298	3.0	3.0
244	2425.35	4769640.77	8442620.10	190.056	4769643.51	8442618.89	190.071	4769646.25	8442617.68	190.039	3.0	3.0
245	2435.37	4769636.73	8442610.93	190.726	4769639.48	8442609.72	190.812	4769642.21	8442608.51	190.749		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
263	2614.77	4769549.77	8442457.37	198.608	4769552.20	8442455.09	198.957	4769554.68	8442452.77	198.867	3.3	3.4
264	2624.77	4769543.05	8442450.10	198.605	4769545.30	8442447.87	198.798	4769547.65	8442445.54	198.875	3.2	3.3
265	2634.78	4769535.92	8442443.07	198.495	4769538.24	8442440.77	198.668	4769540.69	8442438.33	198.741	3.3	3.4
266	2644.77	4769528.77	8442436.10	198.270	4769531.20	8442433.68	198.506	4769533.81	8442431.08	198.513	3.4	3.7
267	2654.79	4769521.70	8442428.99	198.043	4769524.14	8442426.57	198.223	4769526.97	8442423.76	198.242	3.4	4.0
268	2664.75	4769515.09	8442421.13	197.721	4769517.41	8442419.23	197.873	4769520.47	8442416.74	197.827	3.0	3.9
269	2674.76	4769509.08	8442412.70	197.234	4769511.55	8442411.13	197.460	4769514.22	8442409.43	197.369	2.9	3.2
270	2684.77	4769503.99	8442403.68	196.974	4769506.68	8442402.38	197.066	4769509.72	8442400.92	197.069	3.0	3.4
271	2694.76	4769499.21	8442394.41	196.635	4769502.88	8442393.15	196.690	4769505.79	8442392.15	196.702	3.9	3.1
272	2704.72	4769496.40	8442384.39	196.262	4769500.20	8442383.56	196.332	4769503.31	8442382.89	196.258	3.9	3.2
273	2714.70	4769495.07	8442374.06	195.988	4769498.65	8442373.71	196.091	4769502.26	8442373.36	195.960	3.6	3.6
274	2724.66	4769493.95	8442364.14	195.815	4769497.75	8442363.79	195.902	4769501.31	8442363.47	195.800	3.8	3.6
275	2734.66	4769492.98	8442354.18	195.737	4769496.84	8442353.83	195.828	4769500.41	8442353.51	195.697	3.9	3.6
276	2744.64	4769492.09	8442344.25	195.711	4769495.94	8442343.90	195.770	4769499.49	8442343.58	195.606	3.9	3.6
277	2754.64	4769491.16	8442334.29	195.665	4769495.04	8442333.94	195.711	4769498.57	8442333.62	195.567	3.9	3.5
278	2764.54	4769490.22	8442324.43	195.603	4769494.14	8442324.08	195.650	4769497.76	8442323.75	195.487	3.9	3.6
279	2774.59	4769489.29	8442314.42	195.442	4769493.23	8442314.07	195.553	4769496.88	8442313.74	195.449	4.0	3.7
280	2784.57	4769488.36	8442304.48	195.405	4769492.33	8442304.12	195.429	4769495.99	8442303.79	195.279	4.0	3.7
281	2794.55	4769487.42	8442294.56	195.290	4769491.43	8442294.19	195.345	4769495.13	8442293.86	195.239	4.0	3.7
282	2804.62	4769486.54	8442284.52	195.268	4769490.52	8442284.16	195.309	4769494.33	8442283.81	195.197	4.0	3.8
283	2814.59	4769485.65	8442274.59	195.245	4769489.62	8442274.23	195.299	4769493.51	8442273.88	195.173	4.0	3.9
284	2824.58	4769484.82	8442264.63	195.326	4769488.72	8442264.28	195.360	4769492.76	8442263.91	195.124	3.9	4.1
285	2834.61	4769483.96	8442254.38	195.403	4769488.07	8442254.27	195.425	4769491.85	8442254.18	195.107	4.1	3.8
286	2844.57	4769484.23	8442244.09	195.446	4769488.23	8442244.32	195.506	4769492.22	8442244.55	195.314	4.0	4.0
287	2854.47	4769485.21	8442233.96	195.641	4769489.20	8442234.46	195.677	4769493.13	8442234.96	195.489	4.0	4.0
288	2864.39	4769486.34	8442224.11	195.793	4769490.45	8442224.63	195.871	4769494.30	8442225.12	195.737	4.1	3.9
289	2874.37	4769487.51	8442214.19	195.994	4769491.71	8442214.72	196.123	4769495.65	8442215.22	196.007	4.2	4.0
290	2884.35	4769488.60	8442204.38	196.283	4769492.89	8442204.81	196.427	4769496.89	8442205.23	196.285	4.3	4.0
291	2894.33	4769489.68	8442194.60	196.601	4769493.73	8442194.87	196.753	4769497.97	8442195.15	196.590	4.1	4.3
292	2904.35	4769490.28	8442184.74	196.973	4769494.21	8442184.87	197.155	4769498.41	8442184.99	197.068	3.9	4.2
293	2914.27	4769490.36	8442174.95	197.536	4769494.34	8442174.95	197.706	4769498.30	8442174.94	197.618	4.0	4.0
294	2924.27	4769490.31	8442164.95	198.209	4769494.33	8442164.95	198.375	4769498.15	8442164.94	198.279	4.0	3.8
295	2934.26	4769490.40	8442154.96	198.980	4769494.32	8442154.96	199.128	4769497.95	8442154.96	199.015	3.9	3.6
296	2944.17	4769490.87	8442145.05	199.743	4769494.31	8442145.05	199.875	4769497.78	8442145.05	199.704	3.4	3.5
297	2955.24	4769491.30	8442133.98	200.653	4769494.30	8442133.98	200.710	4769497.29	8442133.97	200.604	3.0	3.0
298	2965.74	4769491.27	8442123.50	201.495	4769494.27	8442123.48	201.572	4769497.26	8442123.45	201.498	3.0	3.0
299	2975.11	4769491.14	8442114.17	202.473	4769494.14	8442114.11	202.444	4769497.13	8442114.05	202.361	3.0	3.0
300	2985.01	4769490.84	8442104.34	203.363	4769493.84	8442104.21	203.369	4769496.83	8442104.09	203.414	3.0	3.0
301	2995.01	4769490.28	8442094.45	204.210	4769493.25	8442094.23	204.301	4769496.25	8442094.02	204.409	3.0	3.0
302	3004.98	4769489.40	8442084.61	205.242	4769492.39	8442084.30	205.228	4769495.36	8442083.99	205.373	3.0	3.0
303	3014.86	4769488.25	8442074.88	206.035	4769491.22	8442074.49	206.140	4769494.19	8442074.10	206.210	3.0	3.0
304	3024.84	4769486.86	8442065.05	207.002	4769489.83	8442064.60	207.055	4769492.79	8442064.16	207.129	3.0	3.0
305	3034.79	4769485.32	8442055.26	207.872	4769488.28	8442054.78	207.947	4769491.23	8442054.30	207.986	3.0	3.0
306	3044.91	4769483.66	8442045.30	208.716	4769486.62	8442044.80	208.836	4769489.56	8442044.30	208.792	3.0	3.0
307	3054.74	4769482.01	8442035.60	209.498	4769484.97	8442035.10	209.615	4769487.92	8442034.60	209.614	3.0	3.0
308	3064.67	4769480.35	8442025.81	210.301	4769483.31	8442025.31	210.380	4769486.25	8442024.81	210.420	3.0	3.0
309	3074.70	4769478.67	8442015.93	211.096	4769481.63	8442015.43	211.152	4769484.57	8442014.93	211.199	3.0	3.0
310	3084.64	4769477.00	8442006.13	211.841	4769479.96	8442005.63	211.912	4769482.91	8442005.13	211.925	3.0	3.0
311	3094.64	4769475.33	8441996.27	212.541	4769478.28	8441995.76	212.670	4769481.23	8441995.26	212.697	3.0	3.0
312	3104.61	4769473.66	8441986.44	213.256	4769476.62	8441985.94	213.431	4769473.66	8441986.44	213.256	3.0	3.0
313	3114.58	4769472.07	8441976.57	213.992	4769475.03	8441976.10	214.199	4769477.98	8441975.62	214.066	3.0	3.0
314	3124.55	4769470.48	8441966.73	214.825	4769473.44	8441966.26	214.960	4769476.40	8441965.78	214.864	3.0	3.0
315	3134.49	4769468.90	8441956.92	215.598	4769471.86	8441956.44	215.713	4769474.81	8441955.96	215.607	3.0	3.0
316	3144.43	4769467.32	8441947.11	216.370	4769470.28	8441946.63	216.482	4769473.23	8441946.15	216.434	3.0	3.0
317	3154.39	4769465.73	8441937.27	217.162	4769468.70	8441936.79	217.277	4769471.65	8441936.32	217.249	3.0	3.0
318	3164.40	4769464.14	8441927.39	217.972	4769467.10	8441926.91	218.079	4769470.06	8441926.44	218.053	3.0	3.0
319	3174.35	4769462.56	8441917.56	218.787	4769465.52	8441917.08	218.873	4769468.47	8441916.61	218.832	3.0	3.0
320	3184.34	4769460.97	8441907.70	219.574	4769463.93	8441907.22	219.654	4769466.88	8441906.74	219.603	3.0	3.0
321	3194.34	4769459.38	8441897.83	220.325	4769462.34	8441897.35	220.419	4769456.29	8441896.88	220.374	3.0	3.0
322	3204.31	4769457.79	8441887.99	221.053	4769460.75	8441887.51	221.174	4769463.71	8441887.03	221.138	3.0	3.0
323	3214.31	4769456.20	8441878.12	221.778	4769459.16	8441877.64	221.932	4769462.12	8441877.17	221.908	3.0	3.0
324	3224.24	4769454.62	8441868.31	222.603	4769457.58	8441867.83	222.701	4769460.53	8441867.35	222.656	3.0	3.0
325	3234.17	4769453.04	8441858.51	223.394	4769456.00	8441858.03	223.487	4769458.96	8441857.56	223.447	3.0	3.0
326	3244.16	4769451.45	8441848.64	224.160	4769454.41	8441848.17	224.262	4769457.37	8441847.69	224.198	3.0	3.0
327	3254.14	4769449.86	8441838.79	224.860	4769452.83	8441838.31	225.010	4769455.78	8441837.84	224.954	3.0	3.0
328	3264.14	4769448.27	8441828.92	225.591	4769451.24	8441828.44	225.757	4769454.19	8441827.97	225.703	3.0	3.0
329	3274.08	4769446.69	8441819.10	226.352	4769449.65	8441818.63	226.500	4769452.61	8441818.15	226.431	3.0	3.0
330	3284.02	4769445.11	8441809.29	227.117	4769448.07	8441808.81	227.243	4769451.02	8441808.34	227.156	3.0	3.0
331	3294.04	4769443.62	8441799.35	227.877	4769446.59	8441798.90	227.996	4769449.55	8441798.46	227.951	3.0	3.0
332	3303.95	4769442.15	8441789.55	228.656	4769445.12	8441789.11	228.742	4769448.08	8441788.66	228.719	3.0	3.0
333	3313.92	4769440.68	8441779.69	229.363	4769443.64	8441779.25	229.433	4769446.60	8441778.80	229.406	3.0	3.0
334	3323.93	4769439.19	8441769.79	229.898	4769442.16	8441769.34	229.984	4769445.12	8441768.90	229.956		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
352	3503.93	4769412.40	8441591.80	235.064	4769415.36	8441591.35	235.199	4769418.32	8441590.90	235.233	3.0	3.0
353	3513.91	4769410.89	8441581.94	235.284	4769413.86	8441581.49	235.484	4769416.82	8441581.04	235.462	3.0	3.0
354	3523.97	4769409.38	8441571.99	235.526	4769412.34	8441571.54	235.766	4769409.38	8441571.99	235.526	3.0	3.0
355	3533.92	4769407.92	8441562.14	235.830	4769410.88	8441561.70	236.010	4769413.84	8441561.26	235.963	3.0	3.0
356	3543.92	4769406.45	8441552.25	236.092	4769409.42	8441551.81	236.247	4769412.37	8441551.37	236.197	3.0	3.0
357	3553.88	4769404.99	8441542.39	236.320	4769407.96	8441541.95	236.484	4769410.91	8441541.51	236.377	3.0	3.0
358	3563.87	4769403.52	8441532.51	236.584	4769406.49	8441532.07	236.724	4769409.45	8441531.63	236.612	3.0	3.0
359	3573.89	4769402.06	8441522.60	236.838	4769405.02	8441522.16	236.969	4769407.98	8441521.72	236.868	3.0	3.0
360	3583.89	4769400.59	8441512.71	237.099	4769403.56	8441512.27	237.217	4769406.52	8441511.83	237.157	3.0	3.0
361	3593.88	4769399.13	8441502.83	237.356	4769402.09	8441502.39	237.464	4769405.05	8441501.95	237.427	3.0	3.0
362	3603.86	4769397.66	8441492.96	237.550	4769400.63	8441492.52	237.715	4769403.59	8441492.08	237.635	3.0	3.0
363	3613.87	4769396.20	8441483.05	237.770	4769399.16	8441482.61	237.976	4769402.12	8441482.17	237.901	3.0	3.0
364	3623.86	4769394.73	8441473.17	238.040	4769397.70	8441472.73	238.260	4769400.66	8441472.29	238.192	3.0	3.0
365	3633.83	4769393.27	8441463.31	238.388	4769396.24	8441462.87	238.571	4769399.20	8441462.43	238.524	3.0	3.0
366	3643.84	4769391.78	8441453.42	238.707	4769394.74	8441452.97	238.874	4769397.70	8441452.53	238.801	3.0	3.0
367	3653.86	4769390.28	8441443.51	239.006	4769393.24	8441443.06	239.176	4769396.20	8441442.62	239.076	3.0	3.0
368	3663.81	4769388.79	8441433.67	239.302	4769391.75	8441433.22	239.467	4769394.71	8441432.77	239.405	3.0	3.0
369	3673.80	4769387.29	8441423.79	239.591	4769390.26	8441423.35	239.750	4769393.22	8441422.90	239.704	3.0	3.0
370	3683.86	4769385.79	8441413.85	239.877	4769388.76	8441413.40	240.035	4769391.71	8441412.95	239.968	3.0	3.0
371	3693.85	4769384.30	8441403.97	240.153	4769387.26	8441403.52	240.317	4769390.22	8441403.08	240.225	3.0	3.0
372	3703.87	4769382.80	8441394.06	240.435	4769385.76	8441393.61	240.613	4769388.72	8441393.16	240.541	3.0	3.0
373	3713.84	4769381.31	8441384.21	240.732	4769384.27	8441383.76	240.920	4769387.23	8441383.31	240.897	3.0	3.0
374	3723.85	4769379.81	8441374.31	241.056	4769382.78	8441373.86	241.215	4769385.73	8441373.42	241.203	3.0	3.0
375	3733.84	4769378.32	8441364.43	241.350	4769381.28	8441363.98	241.492	4769384.24	8441363.53	241.487	3.0	3.0
376	3743.86	4769376.82	8441354.53	241.618	4769379.78	8441354.08	241.772	4769382.74	8441353.63	241.777	3.0	3.0
377	3753.77	4769375.34	8441344.72	241.886	4769378.30	8441344.27	242.053	4769381.26	8441343.83	241.985	3.0	3.0
378	3763.80	4769373.84	8441334.81	242.207	4769376.80	8441334.36	242.338	4769379.76	8441333.91	242.217	3.0	3.0
379	3773.76	4769372.35	8441324.96	242.509	4769375.31	8441324.51	242.628	4769378.27	8441324.07	242.512	3.0	3.0
380	3783.80	4769370.84	8441315.03	242.825	4769373.81	8441314.58	242.932	4769376.77	8441314.14	242.856	3.0	3.0
381	3793.82	4769369.35	8441305.12	243.118	4769372.31	8441304.68	243.243	4769375.27	8441304.23	243.168	3.0	3.0
382	3803.81	4769367.85	8441295.24	243.408	4769370.82	8441294.79	243.554	4769373.77	8441294.35	243.499	3.0	3.0
383	3813.81	4769366.36	8441285.36	243.706	4769369.32	8441284.91	243.852	4769372.28	8441284.47	243.801	3.0	3.0
384	3823.81	4769364.86	8441275.47	243.981	4769367.83	8441275.02	244.128	4769370.78	8441274.57	244.067	3.0	3.0
385	3833.82	4769363.36	8441265.58	244.254	4769366.33	8441265.13	244.381	4769369.29	8441264.68	244.318	3.0	3.0
386	3843.80	4769361.87	8441255.71	244.538	4769364.84	8441255.26	244.630	4769367.80	8441254.81	244.577	3.0	3.0
387	3853.79	4769360.38	8441245.82	244.790	4769363.34	8441245.38	244.878	4769366.30	8441244.93	244.847	3.0	3.0
388	3863.78	4769358.88	8441235.93	245.019	4769361.85	8441235.50	245.114	4769364.81	8441235.07	245.121	3.0	3.0
389	3873.78	4769357.43	8441226.05	245.239	4769360.40	8441225.61	245.300	4769363.36	8441225.18	245.284	3.0	3.0
390	3883.83	4769355.97	8441216.10	245.381	4769358.94	8441215.67	245.421	4769361.90	8441215.23	245.363	3.0	3.0
391	3893.80	4769354.53	8441206.23	245.398	4769357.50	8441205.80	245.452	4769360.45	8441205.36	245.440	3.0	3.0
392	3903.76	4769353.08	8441196.38	245.348	4769356.05	8441195.94	245.455	4769359.01	8441195.51	245.408	3.0	3.0
393	3913.81	4769351.63	8441186.44	245.275	4769354.59	8441186.00	245.421	4769357.55	8441185.57	245.359	3.0	3.0
394	3923.80	4769350.18	8441176.55	245.215	4769353.14	8441176.11	245.386	4769356.10	8441175.68	245.307	3.0	3.0
395	3933.79	4769348.73	8441166.66	245.209	4769351.70	8441166.23	245.351	4769354.65	8441165.80	245.302	3.0	3.0
396	3943.79	4769347.28	8441156.77	245.147	4769350.25	8441156.34	245.312	4769353.20	8441155.91	245.213	3.0	3.0
397	3953.79	4769345.83	8441146.88	245.162	4769348.79	8441146.44	245.267	4769351.75	8441146.01	245.168	3.0	3.0
398	3963.80	4769344.37	8441136.98	245.111	4769347.34	8441136.54	245.215	4769350.30	8441136.11	245.172	3.0	3.0
399	3973.80	4769342.92	8441127.08	245.030	4769345.89	8441126.64	245.150	4769348.85	8441126.21	245.119	3.0	3.0
400	3983.77	4769341.48	8441117.22	244.930	4769344.45	8441116.78	245.060	4769347.40	8441116.35	245.009	3.0	3.0
401	3993.78	4769340.03	8441107.32	244.772	4769342.99	8441106.88	244.936	4769345.95	8441106.45	244.879	3.0	3.0
402	4003.77	4769338.58	8441097.42	244.673	4769341.54	8441096.99	244.829	4769344.50	8441096.56	244.761	3.0	3.0
403	4013.76	4769337.13	8441087.54	244.636	4769340.10	8441087.11	244.749	4769343.05	8441086.67	244.713	3.0	3.0
404	4023.78	4769335.67	8441077.62	244.564	4769338.64	8441077.19	244.670	4769341.60	8441076.76	244.675	3.0	3.0
405	4033.78	4769334.22	8441067.74	244.468	4769337.19	8441067.30	244.591	4769340.15	8441066.87	244.606	3.0	3.0
406	4043.73	4769332.78	8441057.89	244.407	4769335.75	8441057.45	244.515	4769338.71	8441057.02	244.515	3.0	3.0
407	4053.77	4769331.32	8441047.96	244.337	4769334.29	8441047.52	244.444	4769337.25	8441047.09	244.407	3.0	3.0
408	4063.79	4769329.87	8441038.05	244.273	4769332.84	8441037.61	244.363	4769335.80	8441037.18	244.322	3.0	3.0
409	4073.78	4769328.42	8441028.16	244.233	4769331.39	8441027.72	244.269	4769334.35	8441027.29	244.246	3.0	3.0
410	4083.77	4769326.99	8441018.24	244.140	4769329.97	8441017.83	244.176	4769332.93	8441017.43	244.107	3.0	3.0
411	4093.77	4769325.71	8441008.28	244.019	4769328.69	8441007.92	244.084	4769331.66	8441007.56	244.001	3.0	3.0
412	4103.81	4769324.59	8440998.24	243.901	4769327.57	8440997.94	243.994	4769330.55	8440997.63	243.908	3.0	3.0
413	4113.83	4769323.64	8440988.22	243.806	4769326.62	8440987.96	243.924	4769329.60	8440987.71	243.764	3.0	3.0
414	4123.78	4769322.86	8440978.25	243.763	4769325.85	8440978.04	243.865	4769328.83	8440977.83	243.734	3.0	3.0
415	4133.82	4769322.20	8440968.22	243.675	4769325.20	8440968.03	243.807	4769328.18	8440967.84	243.715	3.0	3.0
416	4143.82	4769321.56	8440958.24	243.622	4769324.56	8440958.04	243.757	4769327.54	8440957.85	243.709	3.0	3.0
417	4153.82	4769320.93	8440948.25	243.576	4769323.92	8440948.06	243.717	4769326.90	8440947.87	243.691	3.0	3.0
418	4163.79	4769320.29	8440938.30	243.541	4769323.28	8440938.11	243.689	4769326.27	8440937.92	243.662	3.0	3.0
419	4173.81	4769319.65	8440928.31	243.494	4769322.64	8440928.12	243.677	4769325.63	8440927.93	243.617	3.0	3.0
420	4183.85	4769319.01	8440918.29	243.480	4769322.00	8440918.10	243.667	4769324.99	8440917.91	243.595	3.0	3.0
421	4193.84	4769318.37	8440908.32	243.485	4769321.36	8440908.13	243.657	4769324.35	8440907.94	243.612	3.0	3.0
422	4203.85	4769317.73	8440898.33	243.486	4769320.72	8440898.14	243.640	4769323.71	8440897.95	243.618	3.0	3.0
423	4213.84	4769317.09	8440888.36	243.476	4769320.09	8440888.17	243.610	4769323.07	8440887.98	243.594		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
441	4393.86	4769306.19	8440708.63	242.515	4769309.19	8440708.48	242.685	4769312.18	8440708.32	242.656	3.0	3.0
442	4403.85	4769305.68	8440698.66	242.559	4769308.67	8440698.50	242.772	4769311.66	8440698.35	242.695	3.0	3.0
443	4413.86	4769305.16	8440688.66	242.653	4769308.15	8440688.51	242.881	4769311.14	8440688.35	242.790	3.0	3.0
444	4423.87	4769304.64	8440678.67	242.826	4769307.63	8440678.51	243.045	4769310.62	8440678.36	242.954	3.0	3.0
445	4433.85	4769304.12	8440668.70	243.070	4769307.11	8440668.55	243.267	4769310.10	8440668.39	243.202	3.0	3.0
446	4443.83	4769303.60	8440658.73	243.319	4769306.60	8440658.58	243.499	4769309.58	8440658.42	243.470	3.0	3.0
447	4453.80	4769303.08	8440648.78	243.577	4769306.08	8440648.63	243.731	4769309.07	8440648.47	243.731	3.0	3.0
448	4463.85	4769302.56	8440638.74	243.823	4769305.56	8440638.58	243.984	4769308.54	8440638.43	243.969	3.0	3.0
449	4473.84	4769302.04	8440628.77	244.081	4769305.04	8440628.61	244.255	4769308.03	8440628.46	244.211	3.0	3.0
450	4483.81	4769301.53	8440618.81	244.353	4769304.52	8440618.66	244.536	4769307.51	8440618.50	244.497	3.0	3.0
451	4493.85	4769301.00	8440608.78	244.718	4769304.00	8440608.63	244.841	4769306.99	8440608.47	244.828	3.0	3.0
452	4503.83	4769300.52	8440598.81	245.130	4769303.51	8440598.66	245.256	4769306.50	8440598.51	245.238	3.0	3.0
453	4513.79	4769300.03	8440588.86	245.551	4769303.03	8440588.71	245.701	4769306.01	8440588.57	245.637	3.0	3.0
454	4523.78	4769299.54	8440578.88	246.024	4769302.54	8440578.74	246.139	4769305.53	8440578.59	246.110	3.0	3.0
455	4533.80	4769299.05	8440568.87	246.449	4769302.05	8440568.73	246.566	4769305.04	8440568.58	246.564	3.0	3.0
456	4543.79	4769298.57	8440558.89	246.908	4769301.56	8440558.75	246.981	4769304.55	8440558.60	246.967	3.0	3.0
457	4553.75	4769298.08	8440548.94	247.277	4769301.08	8440548.79	247.381	4769304.06	8440548.65	247.358	3.0	3.0
458	4563.77	4769297.59	8440538.94	247.625	4769300.59	8440538.79	247.765	4769303.57	8440538.65	247.761	3.0	3.0
459	4573.76	4769297.10	8440528.96	247.954	4769300.10	8440528.81	248.127	4769303.09	8440528.67	248.147	3.0	3.0
460	4583.75	4769296.62	8440518.99	248.365	4769299.61	8440518.84	248.503	4769302.60	8440518.69	248.575	3.0	3.0
461	4593.71	4769296.13	8440509.03	248.776	4769299.12	8440508.88	248.886	4769302.11	8440508.74	248.964	3.0	3.0
462	4603.77	4769295.64	8440498.99	249.168	4769298.63	8440498.84	249.273	4769301.62	8440498.69	249.340	3.0	3.0
463	4613.73	4769295.15	8440489.04	249.536	4769298.15	8440488.89	249.653	4769301.13	8440488.75	249.683	3.0	3.0
464	4623.71	4769294.66	8440479.07	249.897	4769297.66	8440478.92	250.015	4769300.65	8440478.78	249.974	3.0	3.0
465	4633.74	4769294.17	8440469.05	250.207	4769297.17	8440468.90	250.362	4769300.16	8440468.76	250.275	3.0	3.0
466	4643.70	4769293.69	8440459.10	250.607	4769296.68	8440458.96	250.713	4769299.67	8440458.81	250.594	3.0	3.0
467	4653.73	4769293.20	8440449.09	250.962	4769296.19	8440448.94	251.075	4769299.18	8440448.79	250.984	3.0	3.0
468	4663.70	4769292.71	8440439.12	251.328	4769295.71	8440438.98	251.435	4769298.69	8440438.83	251.355	3.0	3.0
469	4673.69	4769292.22	8440429.14	251.697	4769295.22	8440429.00	251.796	4769298.21	8440428.85	251.718	3.0	3.0
470	4683.65	4769291.74	8440419.19	252.057	4769294.73	8440419.05	252.160	4769297.72	8440418.90	252.138	3.0	3.0
471	4693.68	4769291.25	8440409.18	252.422	4769294.24	8440409.04	252.534	4769297.23	8440408.89	252.503	3.0	3.0
472	4703.70	4769290.76	8440399.18	252.771	4769293.75	8440399.03	252.899	4769296.74	8440398.88	252.894	3.0	3.0
473	4713.67	4769290.27	8440389.22	253.141	4769293.27	8440389.07	253.249	4769296.25	8440388.93	253.206	3.0	3.0
474	4723.66	4769289.78	8440379.24	253.454	4769292.78	8440379.09	253.557	4769295.77	8440378.95	253.543	3.0	3.0
475	4733.65	4769289.30	8440369.26	253.713	4769292.29	8440369.11	253.806	4769295.28	8440368.96	253.813	3.0	3.0
476	4743.68	4769288.81	8440359.24	253.989	4769291.80	8440359.09	254.038	4769294.79	8440358.95	253.988	3.0	3.0
477	4753.66	4769288.32	8440349.27	254.193	4769291.32	8440349.12	254.248	4769294.30	8440348.98	254.203	3.0	3.0
478	4763.68	4769287.83	8440339.27	254.378	4769290.83	8440339.12	254.457	4769293.81	8440338.97	254.439	3.0	3.0
479	4773.64	4769287.34	8440329.32	254.534	4769290.34	8440329.18	254.664	4769293.33	8440329.03	254.665	3.0	3.0
480	4783.62	4769286.86	8440319.35	254.686	4769289.85	8440319.20	254.850	4769292.84	8440319.06	254.841	3.0	3.0
481	4793.64	4769286.37	8440309.34	254.854	4769289.36	8440309.20	255.010	4769292.35	8440309.05	255.020	3.0	3.0
482	4803.62	4769285.88	8440299.37	255.030	4769288.88	8440299.22	255.156	4769291.86	8440299.08	255.206	3.0	3.0
483	4813.60	4769285.39	8440289.40	255.189	4769288.39	8440289.26	255.301	4769291.38	8440289.11	255.343	3.0	3.0
484	4823.62	4769284.90	8440279.39	255.346	4769287.90	8440279.25	255.406	4769290.89	8440279.10	255.428	3.0	3.0
485	4833.59	4769284.44	8440269.37	255.422	4769287.44	8440269.29	255.454	4769290.43	8440269.20	255.498	3.0	3.0
486	4843.60	4769284.16	8440259.37	255.319	4769287.16	8440259.29	255.401	4769290.15	8440259.20	255.478	3.0	3.0
487	4853.64	4769283.88	8440249.34	255.175	4769286.88	8440249.25	255.226	4769289.86	8440249.17	255.285	3.0	3.0
488	4863.61	4769283.60	8440239.36	255.007	4769286.60	8440239.28	255.048	4769289.59	8440239.20	255.071	3.0	3.0
489	4873.60	4769283.32	8440229.38	254.829	4769286.32	8440229.29	254.868	4769289.31	8440229.21	254.870	3.0	3.0
490	4883.63	4769283.04	8440219.35	254.621	4769286.04	8440219.27	254.666	4769289.02	8440219.19	254.695	3.0	3.0
491	4893.66	4769282.76	8440209.33	254.390	4769285.76	8440209.25	254.439	4769288.74	8440209.16	254.532	3.0	3.0
492	4903.63	4769282.47	8440199.37	254.141	4769285.47	8440199.28	254.201	4769288.46	8440199.19	254.232	3.0	3.0
493	4913.62	4769282.14	8440189.40	253.849	4769285.14	8440189.29	253.963	4769288.13	8440189.18	253.970	3.0	3.0
494	4923.61	4769281.73	8440179.46	253.656	4769284.73	8440179.31	253.706	4769287.72	8440179.18	253.711	3.0	3.0
495	4933.60	4769281.20	8440169.52	253.367	4769284.19	8440169.34	253.428	4769287.18	8440169.16	253.466	3.0	3.0
496	4943.58	4769280.51	8440159.62	253.049	4769283.50	8440159.38	253.136	4769286.48	8440159.15	253.206	3.0	3.0
497	4953.58	4769279.67	8440149.69	252.752	4769282.66	8440149.42	252.810	4769285.63	8440149.15	252.863	3.0	3.0
498	4963.59	4769278.71	8440139.75	252.428	4769281.70	8440139.45	252.480	4769284.68	8440139.15	252.501	3.0	3.0
499	4973.60	4769277.69	8440129.80	252.055	4769280.68	8440129.49	252.150	4769283.65	8440129.18	252.148	3.0	3.0
500	4983.64	4769276.64	8440119.83	251.728	4769279.63	8440119.51	251.801	4769282.60	8440119.20	251.799	3.0	3.0
501	4993.59	4769275.60	8440109.93	251.366	4769278.58	8440109.61	251.444	4769281.55	8440109.30	251.460	3.0	3.0
502	5003.60	4769274.55	8440099.97	251.004	4769277.53	8440099.66	251.078	4769280.50	8440099.35	251.065	3.0	3.0
503	5013.55	4769273.50	8440090.08	250.633	4769276.48	8440089.76	250.705	4769279.46	8440089.45	250.664	3.0	3.0
504	5023.57	4769272.45	8440080.12	250.260	4769275.43	8440079.80	250.328	4769278.41	8440079.49	250.261	3.0	3.0
505	5033.48	4769271.41	8440070.26	249.892	4769274.39	8440069.95	249.954	4769277.37	8440069.63	249.884	3.0	3.0
506	5043.57	4769270.35	8440060.23	249.484	4769273.33	8440059.91	249.579	4769276.30	8440059.59	249.559	3.0	3.0
507	5053.55	4769272.25	8440050.32	249.085	4769272.25	8440049.99	249.222	4769275.22	8440049.66	249.192	3.0	3.0
508	5063.56	4769268.15	8440040.39	248.710	4769271.13	8440040.05	248.871	4769274.10	8440039.71	248.809	3.0	3.0
509	5073.55	4769267.00	8440030.47	248.394	4769269.98	8440030.12	248.525	4769272.94	8440029.77	248.522	3.0	3.0
510	5083.52	4769265.81	8440020.59	248.008	4769268.79	8440020.22	248.180	4769271.75	8440019.86	248.170	3.0	3.0
511	5093.55	4769264.58	8440010.64	247.682	4769267.55	8440010.27	247.833	4769270.52	8440009.90	247.800	3.0	3.0
512	5103.56	4769263.31	8440000.73	247.326	4769266.29	8440000.34	247.506	4769269.25	8439999.96	247.478		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	дясно
		М	М	М	М	М	М	М	М	М	М	М
530	5283.53	4769234.39	8439823.30	243.267	4769237.34	8439822.74	243.481	4769240.27	8439822.19	243.400	3.0	3.0
531	5293.55	4769232.53	8439813.46	243.149	4769235.48	8439812.90	243.346	4769238.41	8439812.34	243.259	3.0	3.0
532	5303.53	4769230.68	8439803.65	243.033	4769233.62	8439803.09	243.232	4769236.56	8439802.54	243.146	3.0	3.0
533	5313.56	4769228.81	8439793.79	242.951	4769231.76	8439793.23	243.141	4769234.70	8439792.68	243.043	3.0	3.0
534	5323.55	4769226.96	8439783.98	242.836	4769229.90	8439783.42	243.054	4769232.84	8439782.86	242.973	3.0	3.0
535	5333.57	4769225.09	8439774.13	242.725	4769228.04	8439773.57	242.967	4769230.98	8439773.02	242.935	3.0	3.0
536	5343.58	4769223.24	8439764.30	242.623	4769226.18	8439763.74	242.881	4769229.12	8439763.18	242.829	3.0	3.0
537	5353.58	4769221.38	8439754.46	242.562	4769224.33	8439753.91	242.798	4769227.26	8439753.35	242.767	3.0	3.0
538	5363.61	4769219.52	8439744.62	242.528	4769222.46	8439744.06	242.716	4769225.40	8439743.50	242.736	3.0	3.0
539	5373.56	4769217.67	8439734.84	242.522	4769220.62	8439734.28	242.636	4769223.55	8439733.72	242.698	3.0	3.0
540	5383.59	4769215.81	8439724.98	242.452	4769218.75	8439724.43	242.541	4769221.69	8439723.87	242.625	3.0	3.0
541	5393.62	4769213.94	8439715.12	242.330	4769216.89	8439714.57	242.424	4769219.83	8439714.01	242.505	3.0	3.0
542	5403.58	4769212.09	8439705.34	242.166	4769215.04	8439704.78	242.274	4769217.98	8439704.23	242.340	3.0	3.0
543	5413.56	4769210.24	8439695.53	241.991	4769213.19	8439694.97	242.095	4769216.13	8439694.42	242.131	3.0	3.0
544	5423.60	4769208.38	8439685.67	241.830	4769211.32	8439685.11	241.926	4769214.26	8439684.56	241.915	3.0	3.0
545	5433.59	4769206.52	8439675.85	241.665	4769209.47	8439675.29	241.780	4769212.41	8439674.74	241.756	3.0	3.0
546	5443.59	4769204.66	8439666.02	241.547	4769207.61	8439665.47	241.654	4769210.55	8439664.91	241.631	3.0	3.0
547	5453.60	4769202.80	8439656.19	241.417	4769205.75	8439655.64	241.529	4769208.69	8439655.08	241.522	3.0	3.0
548	5463.60	4769200.95	8439646.36	241.287	4769203.89	8439645.80	241.404	4769206.83	8439645.25	241.414	3.0	3.0
549	5473.58	4769199.09	8439636.56	241.178	4769202.04	8439636.00	241.278	4769204.98	8439635.45	241.291	3.0	3.0
550	5483.61	4769197.23	8439626.70	240.986	4769200.18	8439626.14	241.107	4769203.12	8439625.59	241.098	3.0	3.0
551	5493.61	4769195.37	8439616.88	240.757	4769198.32	8439616.32	240.891	4769201.26	8439615.77	240.897	3.0	3.0
552	5503.63	4769193.51	8439607.03	240.549	4769196.46	8439606.48	240.646	4769199.40	8439605.92	240.684	3.0	3.0
553	5513.60	4769191.66	8439597.23	240.306	4769194.61	8439596.67	240.401	4769197.55	8439596.12	240.428	3.0	3.0
554	5523.60	4769189.80	8439587.40	240.036	4769192.75	8439586.85	240.124	4769195.69	8439586.29	240.147	3.0	3.0
555	5533.59	4769187.95	8439577.59	239.682	4769190.90	8439577.04	239.794	4769193.83	8439576.48	239.836	3.0	3.0
556	5543.58	4769186.09	8439567.78	239.287	4769189.04	8439567.22	239.420	4769191.98	8439566.66	239.475	3.0	3.0
557	5553.60	4769184.23	8439557.93	238.880	4769187.18	8439557.37	239.042	4769190.12	8439556.82	239.082	3.0	3.0
558	5563.62	4769182.37	8439548.08	238.470	4769185.32	8439547.52	238.637	4769188.26	8439546.97	238.707	3.0	3.0
559	5573.60	4769180.52	8439538.27	238.035	4769183.46	8439537.72	238.204	4769186.40	8439537.16	238.303	3.0	3.0
560	5583.61	4769178.66	8439528.44	237.621	4769181.61	8439527.88	237.746	4769178.66	8439528.44	237.621	3.0	3.0
561	5593.63	4769176.52	8439518.78	237.123	4769179.44	8439518.10	237.227	4769182.35	8439517.43	237.394	3.0	3.0
562	5603.58	4769174.19	8439509.16	236.530	4769177.09	8439508.43	236.696	4769174.19	8439509.16	236.530	3.0	3.0
563	5613.61	4769171.64	8439499.53	235.961	4769174.54	8439498.73	236.113	4769177.42	8439497.94	236.232	3.0	3.0
564	5623.56	4769168.94	8439490.03	235.387	4769171.81	8439489.16	235.528	4769174.67	8439488.29	235.638	3.0	3.0
565	5633.54	4769165.94	8439480.59	234.766	4769168.79	8439479.65	234.945	4769171.63	8439478.71	235.082	3.0	3.0
566	5643.51	4769162.72	8439471.23	234.192	4769165.55	8439470.22	234.373	4769168.36	8439469.22	234.568	3.0	3.0
567	5653.49	4769159.28	8439461.94	233.554	4769162.08	8439460.87	233.804	4769164.87	8439459.79	233.998	3.0	3.0
568	5663.47	4769155.55	8439452.92	232.947	4769158.27	8439451.65	233.186	4769160.97	8439450.38	233.395	3.0	3.0
569	5673.53	4769151.01	8439444.25	232.327	4769153.60	8439442.74	232.519	4769156.18	8439441.23	232.686	3.0	3.0
570	5683.55	4769145.72	8439436.07	231.777	4769148.16	8439434.33	231.854	4769150.59	8439432.59	231.977	3.0	3.0
571	5693.56	4769139.71	8439428.41	231.010	4769141.98	8439426.46	231.197	4769144.25	8439424.51	231.248	3.0	3.0
572	5703.56	4769133.20	8439420.98	230.410	4769135.39	8439418.93	230.554	4769137.58	8439416.89	230.667	3.0	3.0
573	5713.52	4769126.32	8439414.04	229.781	4769128.39	8439411.86	229.918	4769130.44	8439409.69	230.056	3.0	3.0
574	5723.49	4769119.02	8439407.54	229.115	4769120.94	8439405.24	229.280	4769122.86	8439402.94	229.432	3.0	3.0
575	5733.46	4769111.32	8439401.51	228.432	4769113.10	8439399.09	228.642	4769114.87	8439396.68	228.782	3.0	3.0
576	5743.46	4769103.23	8439395.94	227.803	4769104.85	8439393.42	228.006	4769106.47	8439390.91	228.156	3.0	3.0
577	5753.41	4769094.86	8439390.92	227.190	4769096.32	8439388.30	227.368	4769094.86	8439390.92	227.190	3.0	3.0
578	5763.39	4769086.19	8439386.08	226.559	4769087.61	8439383.44	226.726	4769089.01	8439380.80	226.834	3.0	3.0
579	5773.43	4769077.35	8439381.58	225.951	4769078.66	8439378.88	226.081	4769079.97	8439376.19	226.211	3.0	3.0
580	5783.37	4769068.43	8439377.47	225.308	4769069.63	8439374.72	225.439	4769070.83	8439371.98	225.619	3.0	3.0
581	5793.41	4769059.27	8439373.66	224.600	4769060.36	8439370.87	224.777	4769061.46	8439368.08	224.926	3.0	3.0
582	5803.42	4769049.99	8439370.22	223.994	4769050.98	8439367.38	224.112	4769051.97	8439364.56	224.249	3.0	3.0
583	5813.37	4769040.65	8439367.15	223.310	4769041.53	8439364.28	223.451	4769042.41	8439361.43	223.537	3.0	3.0
584	5823.35	4769031.28	8439364.93	222.705	4769031.82	8439361.97	222.826	4769032.36	8439359.04	222.957	3.0	3.0
585	5833.46	4769021.57	8439363.66	222.066	4769021.80	8439360.67	222.249	4769022.03	8439357.69	222.397	3.0	3.0
586	5843.44	4769011.90	8439363.41	221.439	4769011.83	8439360.41	221.657	4769011.75	8439357.42	221.731	3.0	3.0
587	5853.42	4769002.05	8439363.92	220.885	4769001.87	8439360.92	221.034	4769001.68	8439357.94	221.063	3.0	3.0
588	5863.41	4768992.14	8439364.62	220.292	4768991.90	8439361.63	220.410	4768991.66	8439358.65	220.374	3.0	3.0
589	5873.38	4768982.27	8439365.51	219.717	4768981.97	8439362.52	219.824	4768981.68	8439359.55	219.828	3.0	3.0
590	5883.34	4768972.42	8439366.59	219.213	4768972.07	8439363.61	219.456	4768971.71	8439360.64	219.468	3.0	3.0
591	5893.52	4768962.38	8439367.89	219.100	4768961.97	8439364.91	219.256	4768961.56	8439361.95	219.286	3.0	3.0
592	5903.34	4768953.07	8439369.86	218.883	4768952.37	8439366.94	219.134	4768951.67	8439364.04	219.268	3.0	3.0
593	5913.31	4768943.60	8439372.41	218.731	4768942.74	8439369.54	219.024	4768941.88	8439366.67	219.162	3.0	3.0
594	5923.31	4768934.27	8439375.49	218.764	4768933.25	8439372.67	218.975	4768932.23	8439369.86	219.089	3.0	3.0
595	5933.30	4768925.12	8439379.08	218.777	4768923.95	8439376.32	218.943	4768922.78	8439373.57	219.027	3.0	3.0
596	5943.28	4768916.20	8439383.17	218.756	4768914.88	8439380.48	218.914	4768913.56	8439377.80	218.996	3.0	3.0
597	5953.32	4768907.97	8439388.24	218.763	4768906.32	8439385.73	218.921	4768904.68	8439383.23	219.061	3.0	3.0
598	5963.31	4768899.88	8439393.85	218.783	4768898.11	8439391.42	218.951	4768896.35	8439389.01	219.105	3.0	3.0
599	5973.38	4768892.13	8439399.78	218.845	4768890.13	8439397.54	218.980	4768888.14	8439395.31	219.050	3.0	3.0
600	5983.35	4768884.68	8439406.42	218.922	4768882.68	8439404.18	219.002	4768880.69	8439401.95	218.997	3.0	3.0
601	5993.33	4768877.23	8439413.06	218.954	4768875.23	8439410.82	219.019	4768873.24	8439408.59	218		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
619	6173.22	4768729.83	8439515.40	220.739	4768728.80	8439512.58	220.888	4768727.77	8439509.77	220.808	3.0	3.0
620	6183.13	4768720.40	8439518.70	221.204	4768719.45	8439515.86	221.294	4768718.50	8439513.02	221.230	3.0	3.0
621	6193.13	4768710.57	8439521.48	221.694	4768709.82	8439518.57	221.719	4768709.07	8439515.68	221.654	3.0	3.0
622	6203.13	4768700.72	8439523.81	222.102	4768700.09	8439520.88	222.156	4768699.47	8439517.95	222.105	3.0	3.0
623	6213.08	4768690.46	8439525.13	222.577	4768690.23	8439522.15	222.615	4768689.99	8439519.16	222.537	3.0	3.0
624	6223.06	4768680.19	8439525.43	223.013	4768680.26	8439522.43	223.065	4768680.19	8439525.43	223.013	3.0	3.0
625	6232.98	4768670.01	8439524.70	223.553	4768670.37	8439521.73	223.474	4768670.73	8439518.76	223.434	3.0	3.0
626	6243.01	4768659.89	8439522.96	223.985	4768660.49	8439520.03	223.884	4768661.09	8439517.10	223.806	3.0	3.0
627	6252.99	4768650.04	8439520.75	224.322	4768650.75	8439517.84	224.280	4768651.46	8439514.93	224.198	3.0	3.0
628	6262.96	4768640.29	8439518.17	224.678	4768641.11	8439515.29	224.659	4768641.93	8439512.41	224.610	3.0	3.0
629	6272.95	4768630.63	8439515.24	225.092	4768631.56	8439512.39	225.036	4768632.48	8439509.54	224.987	3.0	3.0
630	6282.97	4768621.05	8439511.93	225.431	4768622.08	8439509.12	225.406	4768623.11	8439506.31	225.368	3.0	3.0
631	6292.95	4768611.64	8439508.29	225.794	4768612.78	8439505.52	225.746	4768613.91	8439502.75	225.692	3.0	3.0
632	6302.93	4768602.37	8439504.30	226.171	4768603.61	8439501.57	226.080	4768604.84	8439498.85	225.988	3.0	3.0
633	6312.92	4768593.25	8439499.97	226.495	4768594.58	8439497.29	226.400	4768595.91	8439494.61	226.271	3.0	3.0
634	6322.89	4768584.37	8439494.97	226.760	4768585.90	8439492.39	226.686	4768587.43	8439489.82	226.591	3.0	3.0
635	6332.89	4768575.77	8439489.59	227.042	4768577.42	8439487.08	226.967	4768579.07	8439484.59	226.905	3.0	3.0
636	6342.85	4768567.47	8439483.85	227.314	4768569.23	8439481.42	227.241	4768570.98	8439479.00	227.172	3.0	3.0
637	6352.82	4768559.33	8439477.66	227.580	4768561.29	8439475.39	227.507	4768563.25	8439473.13	227.413	3.0	3.0
638	6362.85	4768551.83	8439470.70	227.857	4768553.94	8439468.57	227.762	4768556.05	8439466.45	227.631	3.0	3.0
639	6372.80	4768544.86	8439463.32	228.099	4768547.11	8439461.33	227.992	4768549.36	8439459.35	227.871	3.0	3.0
640	6382.81	4768538.37	8439455.45	228.298	4768540.75	8439453.62	228.213	4768538.37	8439455.45	228.298	3.0	3.0
641	6392.77	4768532.44	8439447.20	228.459	4768534.93	8439445.53	228.377	4768537.42	8439443.87	228.288	3.0	3.0
642	6402.78	4768527.05	8439438.53	228.580	4768529.65	8439437.04	228.529	4768532.24	8439435.54	228.441	3.0	3.0
643	6412.75	4768522.26	8439429.56	228.731	4768524.95	8439428.23	228.662	4768527.64	8439426.92	228.573	3.0	3.0
644	6422.73	4768517.82	8439420.56	228.800	4768520.49	8439419.31	228.699	4768523.24	8439418.03	228.641	2.9	3.0
645	6432.75	4768513.72	8439411.27	228.739	4768516.42	8439410.15	228.707	4768519.25	8439408.98	228.622	2.9	3.1
646	6442.72	4768510.06	8439401.87	228.753	4768512.81	8439400.87	228.671	4768515.69	8439399.82	228.567	2.9	3.1
647	6452.72	4768506.80	8439392.28	228.637	4768509.62	8439391.39	228.514	4768512.52	8439390.48	228.496	2.9	3.0
648	6462.72	4768503.97	8439382.55	228.418	4768506.87	8439381.78	228.328	4768503.97	8439382.55	228.418	3.0	3.0
649	6472.67	4768501.43	8439372.91	228.085	4768504.33	8439372.16	228.096	4768507.23	8439371.41	228.031	3.0	3.0
650	6482.69	4768498.99	8439363.14	227.624	4768501.90	8439362.43	227.700	4768504.80	8439361.73	227.645	3.0	3.0
651	6492.66	4768496.68	8439353.40	227.117	4768499.60	8439352.73	227.241	4768502.51	8439352.06	227.271	3.0	3.0
652	6502.66	4768494.48	8439343.61	226.686	4768497.41	8439342.97	226.784	4768500.34	8439342.34	226.830	3.0	3.0
653	6512.67	4768492.41	8439333.77	226.305	4768495.35	8439333.18	226.336	4768498.28	8439332.59	226.363	3.0	3.0
654	6522.59	4768490.45	8439324.05	225.846	4768493.39	8439323.46	225.876	4768496.32	8439322.86	225.897	3.0	3.0
655	6532.69	4768488.45	8439314.16	225.332	4768491.39	8439313.56	225.380	4768494.32	8439312.97	225.411	3.0	3.0
656	6542.61	4768486.48	8439304.43	224.777	4768489.42	8439303.84	224.858	4768492.35	8439303.24	224.849	3.0	3.0
657	6552.61	4768484.50	8439294.63	224.191	4768487.44	8439294.03	224.263	4768490.37	8439293.44	224.282	3.0	3.0
658	6562.61	4768482.52	8439284.82	223.591	4768485.46	8439284.23	223.658	4768488.39	8439283.64	223.693	3.0	3.0
659	6572.61	4768480.53	8439275.02	222.947	4768483.47	8439274.43	223.046	4768486.41	8439273.83	223.081	3.0	3.0
660	6582.57	4768478.56	8439265.26	222.317	4768481.50	8439264.66	222.409	4768484.43	8439264.07	222.462	3.0	3.0
661	6592.57	4768476.58	8439255.46	221.611	4768479.52	8439254.86	221.734	4768482.45	8439254.27	221.754	3.0	3.0
662	6602.58	4768474.60	8439245.65	220.921	4768477.54	8439245.05	221.049	4768480.47	8439244.46	221.052	3.0	3.0
663	6612.56	4768472.62	8439235.86	220.221	4768475.56	8439235.27	220.366	4768478.49	8439234.68	220.397	3.0	3.0
664	6622.52	4768470.64	8439226.10	219.475	4768473.58	8439225.51	219.697	4768476.51	8439224.91	219.747	3.0	3.0
665	6632.56	4768468.65	8439216.26	218.820	4768471.59	8439215.67	219.038	4768474.52	8439215.08	219.061	3.0	3.0
666	6642.53	4768466.67	8439206.51	218.210	4768469.60	8439205.90	218.397	4768472.53	8439205.29	218.453	3.0	3.0
667	6652.51	4768464.58	8439196.80	217.657	4768467.51	8439196.14	217.874	4768470.42	8439195.49	217.958	3.0	3.0
668	6662.49	4768462.29	8439187.17	217.194	4768465.20	8439186.43	217.392	4768468.10	8439185.70	217.478	3.0	3.0
669	6672.51	4768459.68	8439177.62	216.754	4768462.55	8439176.77	216.936	4768465.42	8439175.92	217.056	3.0	3.0
670	6682.52	4768456.64	8439168.24	216.353	4768459.47	8439167.24	216.564	4768462.29	8439166.25	216.650	3.0	3.0
671	6692.50	4768453.11	8439159.11	216.020	4768455.87	8439157.94	216.203	4768458.62	8439156.77	216.302	3.0	3.0
672	6702.49	4768448.98	8439150.25	215.749	4768451.65	8439148.89	215.885	4768454.32	8439147.53	215.978	3.0	3.0
673	6712.44	4768444.26	8439141.72	215.534	4768446.83	8439140.18	215.620	4768449.39	8439138.64	215.707	3.0	3.0
674	6722.43	4768438.95	8439133.52	215.301	4768441.41	8439131.80	215.378	4768443.86	8439130.09	215.440	3.0	3.0
675	6732.39	4768433.09	8439125.72	215.077	4768435.42	8439123.83	215.189	4768437.75	8439121.96	215.200	3.0	3.0
676	6742.40	4768426.68	8439118.31	214.844	4768428.88	8439116.27	215.003	4768431.07	8439114.23	214.992	3.0	3.0
677	6752.44	4768419.75	8439111.35	214.650	4768421.80	8439109.16	214.840	4768423.84	8439106.98	214.905	3.0	3.0
678	6762.39	4768412.41	8439104.93	214.630	4768414.31	8439102.60	214.789	4768416.19	8439100.29	214.840	3.0	3.0
679	6772.41	4768404.59	8439098.99	214.600	4768406.33	8439096.55	214.761	4768408.06	8439094.11	214.861	3.0	3.0
680	6782.43	4768396.40	8439093.53	214.500	4768398.00	8439090.99	214.734	4768399.59	8439088.46	214.861	3.0	3.0
681	6792.42	4768387.94	8439088.47	214.525	4768389.42	8439085.86	214.748	4768390.90	8439083.26	214.889	3.0	3.0
682	6802.41	4768379.26	8439083.72	214.740	4768380.66	8439081.07	214.917	4768382.05	8439078.42	215.039	3.0	3.0
683	6812.40	4768370.43	8439079.19	214.983	4768371.77	8439076.51	215.183	4768373.11	8439073.84	215.273	3.0	3.0
684	6822.37	4768361.51	8439074.79	215.258	4768362.83	8439072.09	215.452	4768364.14	8439069.41	215.573	3.0	3.0
685	6832.40	4768352.50	8439070.38	215.535	4768353.82	8439067.69	215.708	4768355.13	8439065.00	215.824	3.0	3.0
686	6842.37	4768343.54	8439066.00	215.778	4768344.86	8439063.31	215.921	4768346.17	8439060.62	215.976	3.0	3.0
687	6852.39	4768334.54	8439061.61	216.005	4768335.86	8439058.91	216.119	4768337.17	8439056.23	216.131	3.0	3.0
688	6862.37	4768325.57	8439057.22	216.247	4768326.89	8439054.53	216.319	4768328.20	8439051.84	216.332	3.0	3.0
689	6872.37	4768316.59	8439052.83	216.470	4768317.90	8439050.14	216.524	4768319.22	8439047.45	216.512	3.0	3.0
690	6882.37	4768307.61	8439048.44	216.695	4768308.92	8439045.75	216.730	4768310.24	8439043.06	216.715		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
708	7062.36	4768175.37	8438932.60	218.331	4768178.15	8438931.48	218.323	4768180.93	8438930.37	218.276	3.0	3.0
709	7072.38	4768171.69	8438923.24	218.388	4768174.49	8438922.16	218.356	4768177.28	8438921.08	218.335	3.0	3.0
710	7082.39	4768168.11	8438913.88	218.375	4768170.91	8438912.81	218.386	4768173.70	8438911.74	218.363	3.0	3.0
711	7092.34	4768164.55	8438904.59	218.374	4768167.35	8438903.52	218.411	4768170.15	8438902.45	218.427	3.0	3.0
712	7102.34	4768160.97	8438895.25	218.412	4768163.78	8438894.18	218.455	4768166.57	8438893.11	218.456	3.0	3.0
713	7112.34	4768157.40	8438885.91	218.473	4768160.20	8438884.84	218.537	4768162.99	8438883.77	218.515	3.0	3.0
714	7122.34	4768153.82	8438876.57	218.549	4768156.62	8438875.49	218.624	4768159.42	8438874.43	218.589	3.0	3.0
715	7132.34	4768150.25	8438867.23	218.662	4768153.05	8438866.16	218.705	4768155.84	8438865.09	218.715	3.0	3.0
716	7142.34	4768146.67	8438857.89	218.718	4768149.47	8438856.81	218.778	4768152.26	8438855.74	218.849	3.0	3.0
717	7152.36	4768142.96	8438848.78	218.696	4768145.70	8438847.54	218.825	4768148.42	8438846.31	218.922	3.0	3.0
718	7162.31	4768138.62	8438840.09	218.687	4768141.25	8438838.64	218.773	4768143.87	8438837.21	218.907	3.0	3.0
719	7172.31	4768133.64	8438831.76	218.641	4768136.11	8438830.07	218.709	4768138.58	8438828.38	218.861	3.0	3.0
720	7182.28	4768127.91	8438823.75	218.539	4768130.32	8438821.96	218.642	4768132.72	8438820.17	218.736	3.0	3.0
721	7192.29	4768121.84	8438815.95	218.446	4768124.17	8438814.06	218.572	4768126.49	8438812.17	218.623	3.0	3.0
722	7202.35	4768115.41	8438808.37	218.397	4768117.66	8438806.38	218.522	4768119.89	8438804.40	218.625	3.0	3.0
723	7212.37	4768108.70	8438801.11	218.397	4768110.86	8438799.02	218.515	4768113.01	8438796.95	218.598	3.0	3.0
724	7222.33	4768101.92	8438794.34	218.327	4768103.81	8438792.00	218.501	4768105.68	8438789.68	218.694	3.0	3.0
725	7232.29	4768094.12	8438788.59	218.197	4768095.79	8438786.10	218.437	4768097.45	8438783.62	218.718	3.0	3.0
726	7242.28	4768085.80	8438783.55	218.165	4768087.25	8438780.92	218.363	4768088.68	8438778.30	218.649	3.0	3.0
727	7252.24	4768077.11	8438779.28	218.124	4768078.31	8438776.53	218.290	4768079.51	8438773.79	218.518	3.0	3.0
728	7262.26	4768068.00	8438775.78	218.040	4768068.96	8438772.93	218.198	4768069.90	8438770.10	218.380	3.0	3.0
729	7272.25	4768058.63	8438773.11	217.874	4768059.35	8438770.20	218.050	4768060.07	8438767.29	218.208	3.0	3.0
730	7282.25	4768049.02	8438770.99	217.709	4768049.59	8438768.04	217.893	4768050.16	8438765.11	218.069	3.0	3.0
731	7292.21	4768039.35	8438769.38	217.565	4768039.77	8438766.41	217.694	4768040.18	8438763.45	217.909	3.0	3.0
732	7302.24	4768029.55	8438768.27	217.408	4768029.81	8438765.28	217.553	4768030.07	8438762.30	217.728	3.0	3.0
733	7312.25	4768019.70	8438767.67	217.379	4768019.81	8438764.67	217.570	4768019.91	8438761.68	217.711	3.0	3.0
734	7322.26	4768009.86	8438767.58	217.496	4768009.81	8438764.58	217.630	4768009.75	8438761.59	217.746	3.0	3.0
735	7332.22	4768000.06	8438768.01	217.564	4767999.85	8438765.01	217.711	4767999.65	8438762.03	217.900	3.0	3.0
736	7342.26	4767990.18	8438768.88	217.618	4767989.85	8438765.90	217.793	4767989.53	8438762.93	217.960	3.0	3.0
737	7352.25	4767980.39	8438770.14	217.691	4767979.94	8438767.17	217.874	4767979.50	8438764.21	218.057	3.0	3.0
738	7362.26	4767970.64	8438771.79	217.782	4767970.08	8438768.84	217.988	4767969.52	8438765.90	218.139	3.0	3.0
739	7372.27	4767960.96	8438773.82	218.018	4767960.28	8438770.90	218.169	4767960.96	8438773.82	218.018	3.0	3.0
740	7382.27	4767951.57	8438776.40	218.201	4767950.64	8438773.54	218.334	4767949.72	8438770.70	218.510	3.0	3.0
741	7392.30	4767942.43	8438779.82	218.284	4767941.25	8438777.06	218.464	4767940.07	8438774.31	218.640	3.0	3.0
742	7402.26	4767933.71	8438784.02	218.431	4767932.28	8438781.38	218.646	4767930.86	8438778.75	218.866	3.0	3.0
743	7412.29	4767925.35	8438789.04	218.650	4767923.69	8438786.54	218.866	4767922.03	8438784.05	219.114	3.0	3.0
744	7422.24	4767917.53	8438794.75	219.052	4767915.66	8438792.41	219.266	4767913.78	8438790.07	219.528	3.0	3.0
745	7432.21	4767910.25	8438801.15	219.808	4767908.17	8438798.99	219.923	4767906.10	8438796.84	220.105	3.0	3.0
746	7442.16	4767903.60	8438808.17	220.556	4767901.33	8438806.21	220.620	4767899.07	8438804.25	220.772	3.0	3.0
747	7452.15	4767897.64	8438815.72	221.162	4767895.14	8438814.05	221.246	4767892.66	8438812.39	221.418	3.0	3.0
748	7462.10	4767892.17	8438823.99	221.737	4767889.65	8438822.35	221.867	4767887.15	8438820.71	221.958	3.0	3.0
749	7472.12	4767886.74	8438832.38	222.419	4767884.21	8438830.76	222.492	4767881.69	8438829.15	222.562	3.0	3.0
750	7482.11	4767881.41	8438840.79	223.023	4767878.87	8438839.20	223.133	4767876.34	8438837.61	223.163	3.0	3.0
751	7492.38	4767876.02	8438849.50	223.759	4767873.46	8438847.93	223.844	4767876.02	8438849.50	223.759	3.0	3.0
752	7502.02	4767871.13	8438857.75	224.460	4767868.55	8438856.23	224.529	4767865.98	8438854.70	224.583	3.0	3.0
753	7511.99	4767866.04	8438866.33	225.191	4767863.46	8438864.80	225.246	4767860.89	8438863.27	225.280	3.0	3.0
754	7522.03	4767860.92	8438874.97	225.925	4767858.34	8438873.44	225.968	4767855.77	8438871.91	225.978	3.0	3.0
755	7531.98	4767855.85	8438883.53	226.621	4767853.27	8438882.00	226.684	4767850.70	8438880.47	226.719	3.0	3.0
756	7541.95	4767850.76	8438892.11	227.302	4767848.18	8438890.58	227.404	4767845.61	8438889.05	227.449	3.0	3.0
757	7551.91	4767845.69	8438900.67	228.011	4767843.10	8438899.14	228.143	4767840.53	8438897.62	228.181	3.0	3.0
758	7561.94	4767840.57	8438909.30	228.755	4767837.99	8438907.77	228.883	4767835.42	8438906.24	228.915	3.0	3.0
759	7571.93	4767835.48	8438917.89	229.508	4767832.90	8438916.36	229.588	4767830.32	8438914.84	229.610	3.0	3.0
760	7581.90	4767830.39	8438926.47	230.199	4767827.81	8438924.94	230.284	4767825.24	8438923.42	230.268	3.0	3.0
761	7591.82	4767825.33	8438935.00	230.870	4767822.75	8438933.47	230.962	4767820.18	8438931.95	230.937	3.0	3.0
762	7601.81	4767820.24	8438943.60	231.553	4767817.66	8438942.07	231.643	4767815.09	8438940.54	231.629	3.0	3.0
763	7611.75	4767815.17	8438952.15	232.216	4767812.59	8438950.62	232.322	4767810.01	8438949.10	232.306	3.0	3.0
764	7621.81	4767810.03	8438960.81	232.942	4767807.46	8438959.27	233.005	4767804.89	8438957.74	233.029	3.0	3.0
765	7631.79	4767804.93	8438969.38	233.627	4767802.35	8438967.84	233.666	4767799.79	8438966.31	233.652	3.0	3.0
766	7641.74	4767799.84	8438977.93	234.278	4767797.26	8438976.39	234.310	4767794.69	8438974.86	234.304	3.0	3.0
767	7651.74	4767794.72	8438986.52	234.860	4767792.15	8438984.98	234.924	4767789.58	8438983.45	234.944	3.0	3.0
768	7661.71	4767789.62	8438995.09	235.435	4767787.04	8438993.56	235.550	4767784.47	8438992.03	235.516	3.0	3.0
769	7671.67	4767784.52	8439003.65	236.026	4767781.95	8439002.11	236.176	4767779.38	8439000.58	236.152	3.0	3.0
770	7681.68	4767779.40	8439012.25	236.708	4767776.82	8439010.71	236.818	4767774.26	8439009.18	236.809	3.0	3.0
771	7691.68	4767774.29	8439020.84	237.370	4767771.71	8439019.30	237.467	4767769.14	8439017.77	237.450	3.0	3.0
772	7701.62	4767769.20	8439029.38	238.019	4767766.62	8439027.85	238.113	4767764.05	8439026.32	238.078	3.0	3.0
773	7711.61	4767764.09	8439037.96	238.686	4767761.51	8439036.43	238.761	4767758.94	8439034.90	238.651	3.0	3.0
774	7721.56	4767759.00	8439046.51	239.287	4767756.42	8439044.97	239.399	4767753.85	8439043.44	239.300	3.0	3.0
775	7731.58	4767753.86	8439055.13	239.948	4767751.30	8439053.58	240.033	4767748.74	8439052.04	239.985	3.0	3.0
776	7741.56	4767748.71	8439063.67	240.591	4767746.14	8439062.12	240.685	4767743.58	8439060.58	240.636	3.0	3.0
777	7751.51	4767743.56	8439072.19	241.253	4767741.00	8439070.64	241.361	4767738.44	8439069.10	241.307	3.0	3.0
778	7761.50	4767738.40	8439080.75	241.983	4767735.83	8439079.20	242.040	4767733.27	8439077.65	242.011	3.0	3.0
779	7771.48	4767733.24	8439089.30	242.643	4767730.67	8439087.74	242.719	4767728.11	8439086.20	242.720		

Номер	Километър	Лвя рѣб			Ос			Десен рѣб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	дясно
	м	м	м	м	м	м	м	м	м	м	м	м
797	7951.42	4767640.30	8439243.36	246.990	4767637.72	8439241.82	247.144	4767635.16	8439240.28	247.065	3.0	3.0
798	7961.43	4767635.16	8439251.94	247.022	4767632.59	8439250.40	247.138	4767630.02	8439248.87	247.081	3.0	3.0
799	7971.43	4767630.03	8439260.53	247.028	4767627.45	8439258.99	247.098	4767624.89	8439257.46	247.033	3.0	3.0
800	7981.42	4767624.90	8439269.10	247.000	4767622.32	8439267.56	247.058	4767619.76	8439266.03	246.965	3.0	3.0
801	7991.44	4767619.76	8439277.70	246.987	4767617.18	8439276.16	247.032	4767614.62	8439274.62	247.009	3.0	3.0
802	8001.44	4767614.62	8439286.29	246.966	4767612.05	8439284.75	247.007	4767609.48	8439283.21	246.985	3.0	3.0
803	8011.46	4767609.48	8439294.88	246.940	4767606.90	8439293.34	246.981	4767604.34	8439291.81	246.925	3.0	3.0
804	8021.44	4767604.36	8439303.45	246.935	4767601.78	8439301.91	246.949	4767599.22	8439300.37	246.899	3.0	3.0
805	8031.48	4767599.20	8439312.06	246.844	4767596.62	8439310.52	246.867	4767594.06	8439308.98	246.843	3.0	3.0
806	8041.47	4767594.06	8439320.63	246.729	4767591.49	8439319.09	246.767	4767588.92	8439317.55	246.745	3.0	3.0
807	8051.48	4767588.92	8439329.22	246.611	4767586.35	8439327.67	246.667	4767583.78	8439326.14	246.654	3.0	3.0
808	8061.48	4767583.78	8439337.80	246.508	4767581.20	8439336.26	246.570	4767578.64	8439334.72	246.534	3.0	3.0
809	8071.46	4767578.65	8439346.36	246.461	4767576.08	8439344.82	246.494	4767573.51	8439343.28	246.443	3.0	3.0
810	8081.48	4767573.50	8439354.96	246.402	4767570.93	8439353.41	246.426	4767568.36	8439351.88	246.379	3.0	3.0
811	8091.46	4767568.37	8439363.51	246.347	4767565.80	8439361.97	246.351	4767563.24	8439360.43	246.304	3.0	3.0
812	8101.46	4767563.23	8439372.10	246.215	4767560.66	8439370.56	246.241	4767558.09	8439369.02	246.217	3.0	3.0
813	8111.44	4767558.10	8439380.66	246.022	4767555.53	8439379.12	246.133	4767558.10	8439380.66	246.022	3.0	3.0
814	8121.46	4767552.88	8439389.24	245.984	4767550.32	8439387.68	246.070	4767547.77	8439386.12	246.049	3.0	3.0
815	8131.48	4767547.67	8439397.79	245.914	4767545.11	8439396.23	246.018	4767542.56	8439394.68	246.025	3.0	3.0
816	8141.47	4767542.48	8439406.33	245.903	4767539.92	8439404.77	246.000	4767537.36	8439403.21	246.008	3.0	3.0
817	8151.46	4767537.29	8439414.86	245.977	4767534.72	8439413.30	246.058	4767532.17	8439411.75	246.031	3.0	3.0
818	8161.49	4767532.25	8439423.46	246.037	4767529.66	8439421.96	246.092	4767527.07	8439420.46	246.030	3.0	3.0
819	8171.46	4767527.26	8439432.09	246.010	4767524.66	8439430.58	246.096	4767522.07	8439429.09	246.068	3.0	3.0
820	8181.40	4767522.27	8439440.69	246.050	4767519.68	8439439.19	246.126	4767517.09	8439437.69	246.099	3.0	3.0
821	8191.44	4767517.24	8439449.37	246.162	4767514.65	8439447.87	246.226	4767512.06	8439446.37	246.160	3.0	3.0
822	8201.47	4767512.18	8439458.06	246.272	4767509.59	8439456.54	246.337	4767507.01	8439455.02	246.256	3.0	3.0
823	8211.45	4767507.13	8439466.66	246.374	4767504.54	8439465.14	246.442	4767501.96	8439463.63	246.359	3.0	3.0
824	8221.46	4767502.06	8439475.29	246.499	4767499.47	8439473.77	246.569	4767496.89	8439472.26	246.494	3.0	3.0
825	8231.46	4767497.00	8439483.91	246.672	4767494.41	8439482.40	246.774	4767491.83	8439480.88	246.682	3.0	3.0
826	8241.44	4767491.95	8439492.53	246.895	4767489.36	8439491.01	246.993	4767486.78	8439489.50	246.935	3.0	3.0
827	8251.46	4767486.88	8439501.17	247.147	4767484.29	8439499.65	247.254	4767481.71	8439498.13	247.227	3.0	3.0
828	8261.47	4767481.81	8439509.80	247.384	4767479.22	8439508.28	247.544	4767476.64	8439506.77	247.466	3.0	3.0
829	8271.46	4767476.75	8439518.42	247.616	4767474.17	8439516.90	247.834	4767471.59	8439515.38	247.782	3.0	3.0
830	8281.44	4767471.70	8439527.03	247.987	4767469.11	8439525.51	248.185	4767466.53	8439524.00	248.195	3.0	3.0
831	8291.44	4767466.63	8439535.66	248.423	4767464.05	8439534.13	248.641	4767461.48	8439532.60	248.660	3.0	3.0
832	8301.41	4767461.54	8439544.24	248.919	4767458.96	8439542.71	249.110	4767456.39	8439541.18	249.115	3.0	3.0
833	8311.42	4767456.43	8439552.85	249.442	4767453.85	8439551.32	249.599	4767451.28	8439549.79	249.574	3.0	3.0
834	8321.43	4767451.33	8439561.45	250.107	4767448.75	8439559.92	250.117	4767446.18	8439558.39	250.093	3.0	3.0
835	8331.43	4767446.22	8439570.05	250.592	4767443.64	8439568.52	250.716	4767441.07	8439566.99	250.681	3.0	3.0
836	8341.37	4767441.15	8439578.59	251.121	4767438.57	8439577.06	251.333	4767436.00	8439575.54	251.281	3.0	3.0
837	8351.39	4767436.04	8439587.21	251.770	4767433.46	8439585.68	251.985	4767430.89	8439584.15	251.945	3.0	3.0
838	8361.32	4767430.97	8439595.75	252.430	4767428.39	8439594.22	252.631	4767425.81	8439592.69	252.644	3.0	3.0
839	8371.33	4767425.85	8439604.36	253.101	4767423.27	8439602.83	253.266	4767420.70	8439601.30	253.273	3.0	3.0
840	8381.32	4767420.76	8439612.95	253.766	4767418.18	8439611.42	253.907	4767415.60	8439609.90	253.911	3.0	3.0
841	8391.29	4767415.70	8439621.51	254.420	4767413.11	8439620.00	254.553	4767410.53	8439618.50	254.540	3.0	3.0
842	8401.27	4767410.68	8439630.14	254.966	4767408.09	8439628.63	255.173	4767405.51	8439627.13	255.154	3.0	3.0
843	8411.24	4767405.67	8439638.76	255.615	4767403.08	8439637.25	255.760	4767400.49	8439635.74	255.741	3.0	3.0
844	8421.23	4767400.65	8439647.39	256.153	4767398.06	8439645.88	256.347	4767395.47	8439644.38	256.256	3.0	3.0
845	8431.23	4767395.62	8439656.04	256.773	4767393.02	8439654.53	256.935	4767390.44	8439653.03	256.864	3.0	3.0
846	8441.16	4767390.62	8439664.62	257.396	4767388.03	8439663.11	257.539	4767385.45	8439661.61	257.495	3.0	3.0
847	8451.19	4767385.58	8439673.29	258.057	4767382.99	8439671.78	258.183	4767380.40	8439670.27	258.092	3.0	3.0
848	8461.20	4767380.54	8439681.95	258.702	4767377.95	8439680.44	258.820	4767375.37	8439678.93	258.753	3.0	3.0
849	8471.15	4767375.54	8439690.54	259.260	4767372.95	8439689.03	259.423	4767370.37	8439687.53	259.391	3.0	3.0
850	8481.15	4767370.51	8439699.19	259.895	4767367.92	8439697.68	260.027	4767365.33	8439696.18	260.006	3.0	3.0
851	8491.09	4767365.52	8439707.77	260.494	4767362.92	8439706.27	260.626	4767360.34	8439704.76	260.606	3.0	3.0
852	8501.14	4767360.46	8439716.46	261.103	4767357.87	8439714.95	261.223	4767355.28	8439713.45	261.262	3.0	3.0
853	8511.08	4767355.46	8439725.06	261.658	4767352.87	8439723.55	261.784	4767350.29	8439722.04	261.834	3.0	3.0
854	8521.08	4767350.43	8439733.70	262.156	4767347.84	8439732.19	262.278	4767345.25	8439730.69	262.263	3.0	3.0
855	8531.08	4767345.34	8439742.36	262.616	4767342.77	8439740.81	262.683	4767340.21	8439739.26	262.677	3.0	3.0
856	8541.07	4767340.04	8439750.91	262.972	4767337.51	8439749.30	263.054	4767334.98	8439747.70	263.037	3.0	3.0
857	8551.06	4767334.53	8439759.33	263.257	4767332.04	8439757.66	263.322	4767329.56	8439755.99	263.280	3.0	3.0
858	8561.03	4767328.83	8439767.61	263.550	4767326.38	8439765.87	263.580	4767323.94	8439764.15	263.535	3.0	3.0
859	8570.98	4767322.95	8439775.71	263.810	4767320.54	8439773.92	263.837	4767318.14	8439772.14	263.809	3.0	3.0
860	8580.99	4767316.83	8439783.73	264.069	4767314.47	8439781.88	264.073	4767312.11	8439780.04	264.034	3.0	3.0
861	8591.00	4767310.52	8439791.59	264.230	4767308.20	8439789.68	264.278	4767305.89	8439787.78	264.234	3.0	3.0
862	8600.99	4767304.02	8439799.29	264.464	4767301.76	8439797.33	264.473	4767299.49	8439795.37	264.443	3.0	3.0
863	8610.98	4767297.35	8439806.81	264.627	4767295.13	8439804.80	264.668	4767292.92	8439802.79	264.634	3.0	3.0
864	8620.95	4767290.51	8439814.17	264.826	4767288.34	8439812.10	264.861	4767286.17	8439810.03	264.845	3.0	3.0
865	8630.92	4767283.49	8439821.35	265.043	4767281.37	8439819.23	265.040	4767279.26	8439817.11	265.004	3.0	3.0
866	8641.01	4767276.21	8439828.44	265.201	4767274.15	8439826.27	265.212	4767272.09	8439824.10	265.096	3.0	3.0
867	8651.06	4767268.79	8439835.32	265.230	4767266.78	8439833.10	265.251	4767264.77	8439830.88	265.115	3.0	3.0
868	8661.05	4767261.25	8439841.99	265.187	4767259.29	8439839.72	265.232	4767257.34	8439837.45	265.16		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	М	М	М	М	М	М	М	М	М	М	М	М
886	8840.81	4767103.11	8439927.07	262.593	4767102.20	8439924.22	262.680	4767101.29	8439921.37	262.637	3.0	3.0
887	8850.87	4767093.53	8439930.13	262.320	4767092.62	8439927.27	262.409	4767091.71	8439924.42	262.384	3.0	3.0
888	8860.84	4767084.03	8439933.16	261.981	4767083.12	8439930.30	262.096	4767082.21	8439927.45	262.038	3.0	3.0
889	8870.83	4767074.51	8439936.19	261.657	4767073.60	8439933.34	261.745	4767072.69	8439930.49	261.664	3.0	3.0
890	8880.83	4767064.98	8439939.23	261.287	4767064.07	8439936.37	261.392	4767063.16	8439933.52	261.323	3.0	3.0
891	8890.83	4767055.45	8439942.27	260.921	4767054.54	8439939.41	261.040	4767053.63	8439936.56	260.964	3.0	3.0
892	8900.79	4767045.96	8439945.29	260.553	4767045.05	8439942.44	260.677	4767044.14	8439939.59	260.636	3.0	3.0
893	8910.79	4767036.44	8439948.33	260.178	4767035.53	8439945.47	260.283	4767034.62	8439942.62	260.238	3.0	3.0
894	8920.81	4767026.89	8439951.38	259.766	4767025.98	8439948.52	259.878	4767025.07	8439945.67	259.828	3.0	3.0
895	8930.81	4767017.36	8439954.41	259.350	4767016.45	8439951.56	259.440	4767015.54	8439948.71	259.414	3.0	3.0
896	8940.83	4767007.82	8439957.46	258.890	4767006.90	8439954.60	258.993	4767006.00	8439951.75	258.983	3.0	3.0
897	8950.77	4766998.35	8439960.48	258.445	4766997.44	8439957.62	258.550	4766996.53	8439954.77	258.528	3.0	3.0
898	8960.79	4766988.80	8439963.52	257.934	4766987.89	8439960.66	258.105	4766986.98	8439957.81	258.066	3.0	3.0
899	8970.77	4766979.30	8439966.55	257.496	4766978.38	8439963.69	257.675	4766977.48	8439960.84	257.600	3.0	3.0
900	8980.77	4766969.76	8439969.59	257.122	4766968.85	8439966.73	257.241	4766967.95	8439963.88	257.169	3.0	3.0
901	8990.80	4766960.21	8439972.64	256.611	4766959.30	8439969.78	256.778	4766958.39	8439966.93	256.725	3.0	3.0
902	9000.77	4766950.71	8439975.67	256.162	4766949.80	8439972.81	256.316	4766948.89	8439969.96	256.210	3.0	3.0
903	9010.78	4766941.18	8439978.70	255.700	4766940.26	8439975.85	255.858	4766939.36	8439973.00	255.759	3.0	3.0
904	9020.74	4766931.69	8439981.73	255.325	4766930.77	8439978.87	255.402	4766929.87	8439976.02	255.359	3.0	3.0
905	9030.76	4766922.14	8439984.78	254.880	4766921.22	8439981.92	254.944	4766920.32	8439979.07	254.932	3.0	3.0
906	9040.78	4766912.60	8439987.82	254.387	4766911.68	8439984.96	254.473	4766910.78	8439982.11	254.403	3.0	3.0
907	9050.75	4766903.09	8439990.85	253.845	4766902.18	8439987.99	253.956	4766901.27	8439985.14	253.844	3.0	3.0
908	9060.72	4766893.59	8439993.88	253.336	4766892.68	8439991.02	253.425	4766891.77	8439988.17	253.329	3.0	3.0
909	9070.69	4766884.10	8439996.90	252.812	4766883.19	8439994.05	252.861	4766882.28	8439991.20	252.748	3.0	3.0
910	9080.73	4766874.53	8439999.95	252.295	4766873.62	8439997.10	252.287	4766872.71	8439994.25	252.237	3.0	3.0
911	9090.67	4766865.11	8440003.11	251.541	4766864.15	8440000.11	251.708	4766863.21	8439997.17	251.621	3.1	3.1
912	9100.60	4766855.67	8440006.41	250.949	4766854.64	8440002.98	251.139	4766853.44	8439998.99	251.032	3.6	4.2
913	9110.54	4766846.18	8440009.38	250.517	4766845.12	8440005.83	250.639	4766843.93	8440001.86	250.546	3.7	4.1
914	9120.56	4766836.63	8440012.41	249.969	4766835.52	8440008.72	250.148	4766834.33	8440004.77	250.054	3.9	4.1
915	9130.55	4766827.07	8440015.30	249.500	4766825.96	8440011.59	249.656	4766824.77	8440007.63	249.539	3.9	4.1
916	9140.56	4766817.45	8440018.06	248.928	4766816.37	8440014.47	249.169	4766815.20	8440010.56	249.112	3.7	4.1
917	9150.47	4766808.01	8440021.10	248.428	4766806.88	8440017.32	248.693	4766805.70	8440013.42	248.554	3.9	4.1
918	9160.39	4766798.54	8440024.03	248.062	4766797.38	8440020.18	248.225	4766796.19	8440016.22	248.120	4.0	4.1
919	9170.38	4766788.97	8440026.93	247.562	4766787.81	8440023.05	247.754	4766786.65	8440019.19	247.709	4.0	4.0
920	9180.36	4766779.37	8440029.66	247.178	4766778.25	8440025.92	247.295	4766777.13	8440022.19	247.291	3.9	3.9
921	9190.29	4766769.85	8440032.48	246.729	4766768.74	8440028.78	246.856	4766767.63	8440025.07	246.867	3.9	3.9
922	9200.24	4766760.36	8440035.45	246.141	4766759.22	8440031.64	246.419	4766758.10	8440027.92	246.479	4.0	3.9
923	9210.24	4766750.78	8440038.33	245.706	4766749.63	8440034.52	245.980	4766748.53	8440030.86	245.965	4.0	3.8
924	9220.21	4766741.24	8440041.24	245.341	4766740.08	8440037.39	245.545	4766738.99	8440033.77	245.565	4.0	3.8
925	9230.14	4766731.82	8440044.12	244.972	4766730.58	8440040.27	245.128	4766729.31	8440036.34	245.100	4.0	4.1
926	9240.14	4766722.61	8440047.27	244.569	4766721.17	8440043.65	244.713	4766719.73	8440040.03	244.660	3.9	3.9
927	9250.13	4766713.47	8440051.13	244.164	4766711.94	8440047.46	244.310	4766710.45	8440043.86	244.250	4.0	3.9
928	9260.12	4766704.28	8440055.06	243.693	4766702.71	8440051.30	243.914	4766701.24	8440047.75	243.872	4.1	3.8
929	9270.01	4766695.18	8440058.94	243.343	4766693.58	8440055.09	243.522	4766692.12	8440051.59	243.520	4.2	3.8
930	9280.01	4766685.96	8440062.80	242.908	4766684.35	8440058.92	243.108	4766682.92	8440055.48	243.081	4.2	3.7
931	9290.02	4766676.80	8440066.84	242.446	4766675.10	8440062.76	242.599	4766673.70	8440059.39	242.604	4.4	3.6
932	9299.97	4766667.54	8440070.50	241.838	4766665.91	8440066.57	242.078	4766664.46	8440063.07	242.075	4.3	3.8
933	9309.95	4766658.29	8440074.25	241.332	4766656.69	8440070.40	241.582	4766655.19	8440066.78	241.587	4.2	3.9
934	9319.92	4766649.06	8440078.02	240.809	4766647.48	8440074.23	241.078	4766645.95	8440070.53	241.098	4.1	4.0
935	9329.92	4766639.80	8440081.80	240.364	4766638.25	8440078.06	240.558	4766636.93	8440074.30	240.507	4.0	4.1
936	9339.89	4766631.33	8440086.32	239.782	4766629.42	8440082.70	240.039	4766627.52	8440079.10	239.993	4.1	4.1
937	9349.84	4766622.53	8440090.96	239.235	4766620.63	8440087.35	239.521	4766618.73	8440083.77	239.486	4.1	4.1
938	9359.79	4766613.75	8440095.64	238.719	4766611.83	8440092.00	239.007	4766609.96	8440088.46	239.008	4.1	4.0
939	9369.82	4766604.90	8440100.36	238.262	4766602.96	8440096.68	238.539	4766601.10	8440093.16	238.533	4.2	4.0
940	9379.79	4766596.07	8440104.99	237.849	4766594.14	8440101.34	238.133	4766592.33	8440097.90	238.092	4.1	3.9
941	9389.72	4766587.38	8440109.79	237.304	4766585.37	8440105.98	237.730	4766583.62	8440102.67	237.675	4.3	3.7
942	9399.78	4766578.40	8440114.34	237.010	4766576.47	8440110.68	237.272	4766574.67	8440107.28	237.237	4.1	3.8
943	9409.70	4766569.57	8440118.85	236.685	4766567.70	8440115.31	236.811	4766565.91	8440111.91	236.869	4.0	3.8
944	9419.65	4766560.82	8440123.59	236.233	4766558.90	8440119.96	236.326	4766557.03	8440116.43	236.251	4.1	4.0
945	9429.47	4766552.14	8440128.19	235.805	4766550.22	8440124.55	235.777	4766548.32	8440120.95	235.673	4.1	4.1
946	9439.59	4766543.21	8440132.92	235.034	4766541.28	8440129.27	235.204	4766539.34	8440125.60	235.062	4.1	4.2
947	9449.65	4766534.30	8440137.62	234.478	4766532.37	8440133.98	234.634	4766530.40	8440130.24	234.511	4.1	4.2
948	9459.52	4766526.01	8440142.28	233.888	4766523.76	8440138.78	234.076	4766521.50	8440135.27	233.923	4.2	4.2
949	9469.49	4766518.06	8440147.73	233.485	4766515.72	8440144.68	233.566	4766513.29	8440141.51	233.478	3.8	4.0
950	9479.48	4766510.13	8440153.80	233.006	4766507.80	8440150.75	233.102	4766505.39	8440147.61	233.053	3.8	4.0
951	9489.45	4766502.60	8440159.84	232.599	4766500.06	8440157.03	232.620	4766497.23	8440153.92	232.613	3.8	4.2
952	9499.48	4766496.10	8440166.86	232.171	4766493.07	8440164.22	232.022	4766490.05	8440161.58	231.985	4.0	4.0
953	9509.43	4766489.56	8440174.36	231.639	4766486.53	8440171.71	231.712	4766483.56	8440169.12	231.666	4.0	3.9
954	9519.42	4766483.00	8440181.89	231.158	4766479.96	8440179.24	231.274	4766477.02	8440176.68	231.144	4.0	3.9
955	9529.40	4766476.42	8440189.40	230.615	4766473.40	8440186.76	230.705	4766470.47	8440184.21	230.570	4.0	3.9
956	9539.42	4766469.54	8440197.12	229.991	4766466.59	8440194.12	230.110	4766463.98	8440191.46	229.970	4.2	3.7
957	9549.35	4766461.62	8440203.74	229.396	4766459.18	8440200.71	229.443	4766456.67	8440197.59	229.315		

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	ясно
	м	м	м	м	м	м	м	м	м	м	м	м
975	9723.63	4766310.76	8440218.59	218.946	4766313.31	8440216.12	219.153	4766315.81	8440213.70	219.230	3.5	3.5
976	9733.41	4766303.32	8440214.58	218.594	4766304.50	8440211.94	218.738	4766305.69	8440209.29	218.711	2.9	2.9
977	9743.40	4766294.21	8440210.50	218.176	4766295.40	8440207.85	218.353	4766296.54	8440205.30	218.320	2.9	2.8
978	9753.34	4766285.13	8440206.44	217.795	4766286.33	8440203.78	217.977	4766287.49	8440201.19	217.995	2.9	2.8
979	9763.33	4766276.00	8440202.38	217.484	4766277.21	8440199.68	217.575	4766278.43	8440196.97	217.609	3.0	3.0
980	9773.30	4766266.92	8440198.16	216.853	4766268.12	8440195.58	217.078	4766269.40	8440192.84	217.013	2.8	3.0
981	9783.30	4766257.62	8440193.78	216.130	4766259.26	8440190.95	216.354	4766260.85	8440188.23	216.322	3.3	3.2
982	9793.27	4766249.15	8440188.11	215.375	4766250.87	8440185.58	215.587	4766252.65	8440182.96	215.566	3.1	3.2
983	9803.27	4766240.92	8440182.43	214.608	4766242.60	8440179.95	214.812	4766244.25	8440177.53	214.717	3.0	2.9
984	9813.23	4766232.65	8440176.87	213.894	4766234.36	8440174.35	214.027	4766236.07	8440171.85	213.862	3.0	3.0
985	9823.18	4766224.40	8440171.32	213.105	4766226.14	8440168.76	213.242	4766227.95	8440166.10	213.123	3.1	3.2
986	9833.05	4766216.27	8440165.72	212.310	4766217.98	8440163.21	212.453	4766219.86	8440160.44	212.272	3.0	3.3
987	9842.98	4766208.01	8440160.22	211.466	4766209.77	8440157.63	211.619	4766211.48	8440155.10	211.495	3.1	3.1
988	9852.92	4766199.77	8440154.65	210.625	4766201.54	8440152.04	210.759	4766203.22	8440149.57	210.671	3.2	3.0
989	9862.88	4766191.59	8440148.95	209.697	4766193.31	8440146.43	209.898	4766194.97	8440143.98	209.801	3.0	3.0
990	9872.77	4766183.44	8440143.37	208.857	4766185.13	8440140.88	209.043	4766186.88	8440138.30	209.011	3.0	3.1
991	9882.73	4766175.28	8440137.80	208.223	4766176.87	8440135.31	208.344	4766178.53	8440132.70	208.393	3.0	3.1
992	9892.68	4766166.84	8440133.07	207.696	4766168.25	8440130.35	207.902	4766169.61	8440127.71	207.909	3.1	3.0
993	9902.65	4766157.92	8440129.24	207.472	4766159.20	8440126.17	207.708	4766160.39	8440123.32	207.683	3.3	3.1
994	9912.62	4766148.75	8440125.33	207.369	4766149.99	8440122.34	207.554	4766151.13	8440119.60	207.485	3.2	3.0
995	9922.60	4766139.56	8440121.46	207.284	4766140.79	8440118.51	207.412	4766142.09	8440115.37	207.233	3.2	3.4
996	9932.62	4766130.32	8440117.55	207.148	4766131.53	8440114.65	207.321	4766132.85	8440111.47	207.031	3.1	3.5
997	9942.62	4766121.10	8440113.69	207.125	4766122.30	8440110.82	207.242	4766123.52	8440107.88	207.135	3.1	3.2
998	9952.70	4766111.88	8440109.61	207.013	4766112.99	8440106.94	207.163	4766114.22	8440103.98	207.038	2.9	3.2
999	9962.63	4766102.73	8440105.78	207.075	4766103.83	8440103.13	207.195	4766104.99	8440100.33	207.087	2.9	3.0
1000	9972.66	4766093.36	8440102.18	207.215	4766094.56	8440099.28	207.348	4766095.59	8440096.81	207.278	3.1	2.7
1001	9982.63	4766084.19	8440098.25	207.447	4766085.35	8440095.45	207.642	4766086.37	8440093.00	207.652	3.0	2.6
1002	9992.59	4766075.20	8440093.94	208.299	4766076.16	8440091.62	208.288	4766077.21	8440089.10	208.200	2.5	2.7
1003	10002.58	4766065.88	8440090.42	209.050	4766066.94	8440087.79	209.060	4766067.98	8440085.19	208.877	2.8	2.8
1004	10012.54	4766056.57	8440086.12	209.846	4766057.90	8440083.61	209.880	4766059.22	8440081.10	209.754	2.8	2.8
1005	10022.53	4766047.71	8440080.89	210.745	4766049.32	8440078.49	210.702	4766050.94	8440076.07	210.520	2.9	2.9
1006	10032.52	4766039.98	8440073.14	211.587	4766042.39	8440071.34	211.478	4766044.78	8440069.54	211.282	3.0	3.0
1007	10042.44	4766035.12	8440063.94	212.108	4766037.34	8440062.81	212.099	4766039.89	8440061.51	212.008	2.5	2.9
1008	10052.44	4766030.57	8440054.86	212.684	4766033.08	8440053.77	212.703	4766035.57	8440052.68	212.586	2.7	2.7
1009	10062.31	4766026.60	8440045.80	213.366	4766029.23	8440044.68	213.388	4766031.44	8440043.74	213.230	2.9	2.4
1010	10072.32	4766022.85	8440036.52	214.127	4766025.32	8440035.47	214.138	4766027.88	8440034.38	214.004	2.7	2.8
1011	10082.30	4766018.74	8440027.42	214.875	4766021.41	8440026.28	214.875	4766024.05	8440025.16	214.663	2.9	2.9
1012	10092.28	4766014.84	8440018.24	215.457	4766017.51	8440017.10	215.528	4766020.14	8440015.99	215.455	2.9	2.9
1013	10102.24	4766011.24	8440008.94	216.006	4766013.61	8440007.93	216.151	4766016.31	8440006.78	215.975	2.6	2.9
1014	10112.19	4766007.10	8439999.89	216.686	4766009.73	8439998.78	216.772	4766012.50	8439997.60	216.539	2.9	3.0
1015	10122.24	4766003.46	8439990.52	217.341	4766005.79	8439989.52	217.379	4766008.63	8439988.32	217.187	2.5	3.1
1016	10132.40	4765999.33	8439981.24	217.853	4766001.82	8439980.18	217.956	4766004.88	8439978.88	217.839	2.7	3.3
1017	10142.32	4765995.55	8439972.06	218.552	4765997.94	8439971.04	218.508	4766000.84	8439969.81	218.353	2.6	3.1
1018	10152.34	4765991.69	8439962.81	219.153	4765994.02	8439961.82	219.066	4765996.94	8439960.58	218.762	2.5	3.2
1019	10162.34	4765987.49	8439953.73	219.579	4765990.11	8439952.62	219.565	4765992.78	8439951.49	219.442	2.8	2.9
1020	10172.32	4765983.33	8439944.66	219.987	4765986.21	8439943.43	219.969	4765988.79	8439942.34	219.830	3.1	2.8
1021	10182.45	4765979.54	8439935.26	220.456	4765982.24	8439934.11	220.416	4765984.58	8439933.12	220.272	2.9	2.5
1022	10192.42	4765975.81	8439926.02	220.972	4765978.35	8439924.94	220.950	4765981.16	8439923.75	220.945	2.8	3.1
1023	10202.41	4765971.69	8439917.33	221.475	4765974.12	8439915.90	221.489	4765976.97	8439914.21	221.577	2.8	3.3
1024	10212.56	4765965.74	8439910.05	221.877	4765967.93	8439907.88	222.041	4765970.13	8439905.70	222.105	3.1	3.1
1025	10222.54	4765958.47	8439904.42	222.432	4765960.12	8439901.71	222.630	4765961.55	8439899.36	222.581	3.2	2.8
1026	10232.45	4765950.09	8439899.35	223.186	4765951.47	8439896.87	223.240	4765952.91	8439894.28	223.124	2.8	3.0
1027	10242.47	4765941.35	8439894.45	223.686	4765942.72	8439892.00	223.810	4765944.06	8439889.59	223.735	2.8	2.8
1028	10252.66	4765932.56	8439890.57	224.041	4765933.45	8439887.80	224.131	4765934.32	8439885.11	224.225	2.9	2.8
1029	10262.13	4765923.93	8439888.67	224.229	4765924.20	8439885.88	224.385	4765924.50	8439882.75	224.439	2.8	3.1
1030	10273.12	4765913.66	8439888.91	224.522	4765913.24	8439886.18	224.747	4765912.76	8439883.04	224.697	2.8	3.2
1031	10283.30	4765904.05	8439891.28	225.002	4765903.33	8439888.52	225.151	4765902.53	8439885.43	225.161	2.8	3.2
1032	10293.39	4765894.93	8439894.60	225.712	4765893.65	8439891.33	225.861	4765892.60	8439888.66	225.886	3.5	2.9
1033	10303.93	4765886.48	8439899.24	226.676	4765884.41	8439896.33	226.853	4765882.28	8439893.33	226.897	3.6	3.7
1034	10313.74	4765879.27	8439904.77	227.556	4765877.13	8439902.87	227.670	4765874.56	8439900.60	227.697	2.9	3.4
1035	10323.72	4765876.38	8439912.73	228.107	4765873.50	8439912.09	228.335	4765870.43	8439911.41	228.445	3.0	3.1
1036	10333.75	4765876.28	8439921.84	228.520	4765872.71	8439922.05	228.782	4765869.82	8439922.23	228.856	3.6	2.9
1037	10343.74	4765876.96	8439931.67	228.981	4765873.70	8439932.00	229.227	4765870.47	8439932.32	229.190	3.3	3.2
1038	10353.66	4765877.65	8439941.58	229.547	4765874.68	8439941.87	229.704	4765871.43	8439942.19	229.648	3.0	3.3
1039	10363.66	4765878.51	8439951.54	230.077	4765875.66	8439951.82	230.190	4765872.38	8439952.15	230.095	2.9	3.3
1040	10373.68	4765879.29	8439961.53	230.584	4765876.65	8439961.79	230.673	4765873.58	8439962.09	230.619	2.7	3.1
1041	10383.78	4765880.59	8439971.55	230.969	4765877.65	8439971.85	231.140	4765874.71	8439972.14	231.103	3.0	2.9
1042	10393.52	4765881.21	8439981.42	231.356	4765878.30	8439981.56	231.454	4765875.42	8439981.69	231.443	2.9	2.9
1043	10403.49	4765881.68	8439991.51	231.737	4765878.56	8439991.52	231.736	4765875.72	8439991.53	231.670	3.1	2.8
1044	10413.50	4765881.23	8440002.07	231.923	4765878.20	8440001.52	231.941	4765875.42	8440001.01	231.834	3.1	2.8
1045	10423.44	4765876.91	8440012.43	231.924	4765874.34	8440010.59	232.121	4765871.95	8440008.87	231.955	3.2	2.9
1046	10433.82	4765870.20	8440020.52	232								

Номер	Километър	Ляв ръб			Ос			Десен ръб			Ширини	
		Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	Северна координата	Източна координата	Кота	ляво	дясно
	м	м	м	м	м	м	м	м	м	м	м	м
1064	10613.45	4765842.00	8440194.07	234.168	4765838.73	8440193.59	234.372	4765835.84	8440193.16	234.442	3.3	2.9
1065	10623.52	4765840.27	8440204.00	234.087	4765837.26	8440203.55	234.352	4765834.51	8440203.14	234.271	3.0	2.8
1066	10633.54	4765838.66	8440213.89	234.060	4765835.79	8440213.47	234.315	4765832.89	8440213.04	234.374	2.9	2.9
1067	10643.71	4765836.65	8440223.87	234.042	4765834.30	8440223.52	234.276	4765831.09	8440223.04	234.337	2.4	3.2
1068	10653.83	4765833.82	8440234.13	233.977	4765831.71	8440233.28	234.237	4765829.09	8440232.21	234.084	2.3	2.8
1069	10663.85	4765829.02	8440243.61	234.285	4765826.83	8440242.00	234.294	4765824.62	8440240.37	234.031	2.7	2.7
1070	10673.75	4765821.76	8440251.27	234.556	4765820.03	8440249.16	234.620	4765818.17	8440246.89	234.509	2.7	2.9
1071	10683.75	4765812.73	8440256.90	235.218	4765811.59	8440254.47	235.282	4765810.19	8440251.47	235.096	2.7	3.3
1072	10693.71	4765803.37	8440261.01	235.812	4765802.29	8440258.01	235.992	4765801.19	8440254.98	235.776	3.2	3.2
1073	10703.67	4765793.99	8440264.37	236.483	4765792.92	8440261.40	236.703	4765791.89	8440258.55	236.579	3.2	3.0
1074	10713.63	4765784.55	8440267.56	237.246	4765783.55	8440264.78	237.413	4765782.55	8440262.00	237.332	3.0	3.0
1075	10723.57	4765776.10	8440271.51	237.899	4765774.45	8440268.73	238.156	4765772.98	8440266.25	238.221	3.2	2.9
1076	10733.42	4765768.90	8440276.86	238.765	4765766.78	8440274.87	238.966	4765764.40	8440272.63	239.103	2.9	3.3
1077	10744.55	4765763.26	8440285.29	239.569	4765760.57	8440284.04	239.813	4765757.71	8440282.70	239.878	3.0	3.2
1078	10753.08	4765759.45	8440292.93	240.221	4765756.96	8440291.77	240.283	4765754.30	8440290.52	240.229	2.7	2.9
1079	10755.40	4765758.35	8440294.99	240.361	4765755.97	8440293.88	240.409	4765753.59	8440292.77	240.376	2.6	2.6

НИВЕЛЕТНИ КОТИ И НИВЕЛЕТНИ РАЗЛИКИ

Обект.,РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
1	0.00	1	163.50	163.625	163.496	163.380	0.0	0.0	0.0	32.9	20.2	-0.4	0.6
2	16.01	2	164.22	164.249	164.350	164.120	0.0	13.5	0.0	19.2	10.8	0.5	2.1
3	27.96	3	165.03	164.914	165.026	164.731	0.0	0.0	0.0	8.9	9.2	1.3	3.2
4	38.28	4	165.53	165.583	165.622	165.249	0.0	9.6	0.0	3.9	7.6	1.0	4.9
5	48.20	5	166.13	166.271	166.202	166.271	7.9	7.7	7.9	3.0	3.0	-2.3	-2.3
6	58.24	6	166.72	166.892	166.793	166.619	7.5	7.4	7.0	3.0	4.0	-3.3	4.4
7	68.18	7	167.36	167.445	167.413	167.286	7.4	5.6	7.0	3.0	3.4	-1.1	3.7
8	78.16	8	167.96	168.034	168.054	168.050	7.1	9.0	6.9	3.0	3.0	0.7	0.1
9	88.15	9	168.63	168.550	168.696	168.782	12.6	6.4	7.2	3.0	3.0	4.9	-2.9
10	98.19	10	169.25	169.200	169.339	169.550	15.3	8.9	9.6	3.0	3.0	4.6	-7.1
11	108.12	11	169.88	169.750	169.961	170.187	9.8	8.5	7.6	3.0	3.0	7.0	-7.6
12	118.20	12	170.48	170.380	170.583	170.793	15.6	10.1	8.7	3.0	3.0	6.8	-7.0
13	128.21	13	171.09	170.909	171.157	171.305	4.1	6.4	8.6	3.0	3.0	8.3	-5.0
14	138.20	14	171.63	171.503	171.748	171.912	4.4	12.3	10.0	3.0	3.0	8.2	-5.5
15	148.23	15	172.30	172.168	172.366	172.658	4.4	6.6	10.6	3.0	3.0	6.6	-9.8
16	158.30	16	172.98	172.839	172.987	173.150	3.7	0.3	-5.2	3.0	3.0	4.9	-5.5
17	168.35	17	173.52	173.381	173.606	173.855	5.2	8.7	11.5	3.0	3.0	7.5	-8.3
18	178.30	18	174.08	173.969	174.230	174.450	6.1	14.7	8.1	3.0	3.0	8.7	-7.4
19	188.25	19	174.88	174.750	175.028	175.275	11.9	15.1	15.0	3.0	3.0	9.2	-8.3
20	198.20	20	175.79	175.587	175.877	176.082	2.6	8.7	10.6	3.0	3.0	9.6	-6.9
21	208.21	21	176.67	176.579	176.728	176.909	5.0	5.8	9.2	3.0	3.0	5.0	-6.1
22	218.17	22	177.48	177.455	177.543	177.659	6.1	6.2	7.8	3.0	3.0	2.9	-3.9
23	228.24	23	178.15	178.139	178.192	178.253	6.2	4.3	6.6	3.0	3.0	1.8	-2.0
24	238.19	24	178.75	178.749	178.801	178.802	6.5	5.6	7.1	3.0	3.0	1.7	0.0
25	248.20	25	179.30	179.336	179.370	179.352	6.9	7.2	6.9	3.0	3.0	1.1	0.6
26	258.15	26	179.84	179.899	179.917	179.863	7.0	7.8	6.8	3.0	3.0	0.6	1.8
27	268.13	27	180.41	180.464	180.465	180.342	7.2	5.2	5.9	3.0	3.0	0.0	4.1
28	278.06	28	180.93	180.884	181.003	180.891	6.8	7.8	6.9	3.0	3.0	4.0	3.7
29	288.07	29	181.41	181.322	181.434	181.409	6.1	2.8	6.2	3.0	3.0	3.7	0.8
30	298.10	30	181.76	181.676	181.843	181.845	8.0	8.3	7.8	3.0	3.0	5.6	-0.1
31	308.16	31	182.16	182.104	182.254	182.306	6.7	9.2	6.6	3.0	3.0	5.0	-1.7
32	318.09	32	182.57	182.540	182.659	182.741	6.4	8.6	7.0	3.0	3.0	4.0	-2.7
33	328.11	33	183.04	182.921	183.068	183.179	7.7	3.2	5.1	3.0	3.0	4.9	-3.7
34	338.06	34	183.37	183.434	183.481	183.517	7.3	10.7	9.4	3.0	3.0	1.6	-1.2
35	348.20	35	183.87	183.997	183.960	183.990	6.2	9.5	7.4	3.0	3.0	-1.2	-1.0
36	358.20	36	184.39	184.496	184.446	184.476	6.9	5.3	8.3	3.0	3.0	-1.7	-1.0
37	368.15	37	184.79	184.880	184.891	184.800	6.9	10.1	6.8	3.0	3.0	0.4	3.0
38	378.12	38	185.05	185.092	185.129	185.058	5.9	8.2	5.8	3.0	3.0	1.2	2.4
39	388.13	39	185.21	185.238	185.321	185.254	7.1	10.7	8.3	3.0	3.0	2.8	2.2
40	398.11	40	185.38	185.399	185.511	185.464	6.1	13.1	10.5	3.0	3.0	3.7	1.6
41	408.12	41	185.57	185.533	185.703	185.678	6.3	13.3	7.6	3.0	3.0	5.7	0.8
42	418.11	42	185.81	185.818	185.894	185.843	6.5	8.1	4.6	3.0	3.0	2.5	1.7
43	428.09	43	186.03	186.162	186.072	186.030	7.6	4.5	7.2	3.0	3.0	-3.0	1.4
44	438.10	44	186.07	186.293	186.137	186.060	7.3	7.2	7.2	3.0	3.0	-5.2	2.6
45	448.04	45	185.94	186.100	185.967	185.919	-1.9	3.1	2.7	3.0	3.0	-4.4	1.6
46	457.98	46	185.67	185.956	185.740	185.670	9.5	7.1	-2.4	3.0	3.0	-7.2	2.3
47	467.95	47	185.34	185.564	185.408	185.354	7.9	6.9	5.8	3.0	3.0	-5.2	1.8
48	477.93	48	184.99	185.137	185.055	185.035	7.3	6.8	6.8	3.0	3.0	-2.7	0.7
49	487.94	49	184.55	184.648	184.621	184.565	7.2	6.7	6.8	3.0	3.0	-0.9	1.9
50	497.92	50	184.03	184.092	184.134	184.086	7.7	10.9	6.9	3.0	3.0	1.4	1.6
51	507.90	51	183.57	183.589	183.643	183.525	9.4	7.2	7.7	3.0	3.0	1.8	3.9
52	517.92	52	183.02	183.015	183.089	182.982	6.1	6.9	5.8	3.0	3.0	2.5	3.6
53	527.90	53	182.44	182.374	182.469	182.394	6.7	3.4	6.8	3.0	3.0	3.2	2.5
54	537.83	54	181.77	181.704	181.824	181.770	7.4	5.8	7.3	3.0	3.0	4.0	1.8
55	547.84	55	181.11	181.046	181.174	181.124	6.2	6.0	4.3	3.0	3.0	4.3	1.7
56	557.81	56	180.44	180.372	180.536	180.476	9.6	9.4	7.8	3.0	3.0	5.5	2.0
57	567.81	57	179.79	179.724	179.928	179.867	9.3	14.3	8.1	3.0	3.0	6.8	2.0
58	577.77	58	179.26	179.174	179.343	179.314	6.8	8.6	7.0	3.0	3.0	5.6	1.0
59	587.76	59	178.73	178.641	178.761	178.759	7.0	3.5	5.8	3.0	3.0	4.0	0.1
60	597.75	60	178.10	178.085	178.176	178.166	7.6	7.5	7.4	3.0	3.0	3.0	0.3
61	607.74	61	177.49	177.517	177.582	177.581	7.6	9.4	7.0	3.0	3.0	2.2	0.0
62	617.72	62	176.91	176.927	176.988	176.997	6.9	7.9	7.6	3.0	3.0	2.0	-0.3
63	627.68	63	176.29	176.308	176.409	176.433	10.6	11.5	7.4	3.0	3.0	3.4	-0.8

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
64	637.68	64	175.76	175.724	175.829	175.833	6.9	6.8	7.3	3.0	3.0	3.5	-0.1
65	647.67	65	175.17	175.145	175.202	175.200	6.8	3.0	6.8	3.0	3.0	1.9	0.1
66	657.64	66	174.49	174.533	174.554	174.514	9.2	6.6	6.8	3.0	3.0	0.7	1.3
67	667.63	67	173.75	173.600	173.846	173.716	15.6	9.4	5.9	3.0	3.0	8.2	4.3
68	677.64	68	172.99	173.137	173.075	172.803	6.6	8.1	3.0	3.0	3.0	-2.1	9.1
69	687.64	69	172.19	172.443	172.294	172.033	9.2	10.2	3.5	3.0	3.0	-4.9	8.8
70	697.56	70	171.42	171.762	171.553	171.297	8.8	13.8	4.6	3.0	3.0	-6.9	8.7
71	707.55	71	170.89	171.114	170.986	170.758	7.2	9.6	5.0	3.0	3.0	-4.2	7.7
72	717.60	72	170.43	170.502	170.513	170.409	7.2	8.4	6.4	3.0	3.0	0.4	3.5
73	727.55	73	169.96	169.984	170.043	170.031	6.7	8.7	7.0	3.0	3.0	2.0	0.4
74	737.50	74	169.47	169.477	169.585	169.639	7.4	11.1	7.5	3.0	3.0	3.6	-1.8
75	747.50	75	169.13	169.136	169.182	169.331	6.5	5.2	7.4	3.0	3.0	1.5	-5.0
76	757.56	76	168.72	168.676	168.816	168.989	7.2	10.1	8.7	3.0	3.0	4.7	-5.8
77	767.47	77	168.34	168.288	168.455	168.605	6.8	11.3	8.7	3.0	3.0	5.6	-5.0
78	777.50	78	168.02	167.951	168.106	168.234	6.7	8.6	7.2	3.0	3.0	5.2	-4.3
79	787.50	79	167.71	167.683	167.795	167.844	6.5	8.1	7.5	3.0	3.0	3.7	-1.6
80	797.44	80	167.39	167.400	167.491	167.506	7.4	10.4	7.1	3.0	3.0	3.0	-0.5
81	807.41	81	167.16	167.246	167.236	167.179	6.3	8.1	7.2	3.0	3.0	-0.3	1.9
82	817.39	82	166.91	167.036	167.003	166.889	6.7	9.4	7.7	3.0	3.0	-1.1	3.8
83	827.38	83	166.71	166.828	166.818	166.694	7.7	10.5	7.5	3.0	3.0	-0.3	4.1
84	837.38	84	166.56	166.654	166.659	166.549	7.5	10.1	8.6	3.0	3.0	0.2	3.7
85	847.40	85	166.47	166.518	166.557	166.470	7.4	8.4	5.8	3.0	3.0	1.3	2.9
86	857.43	86	166.40	166.417	166.485	166.409	6.9	8.2	6.2	3.0	3.0	2.3	2.5
87	867.36	87	166.34	166.344	166.424	166.370	11.9	8.7	6.2	3.0	3.0	2.7	1.8
88	877.41	88	166.31	166.300	166.372	166.296	9.7	6.6	8.1	3.0	3.0	2.4	2.5
89	887.32	89	166.24	166.283	166.322	166.232	8.9	8.3	6.9	3.0	3.0	1.3	3.0
90	897.34	90	166.20	166.155	166.293	166.174	9.1	9.4	8.7	3.0	3.0	4.6	4.0
91	907.32	91	166.19	166.128	166.290	166.179	11.8	10.3	8.4	3.0	3.0	5.4	3.7
92	917.34	92	166.21	166.178	166.298	166.217	9.6	8.8	8.0	3.0	3.0	4.0	2.7
93	927.29	93	166.24	166.199	166.319	166.218	11.0	7.9	9.0	3.0	3.0	4.0	3.4
94	937.30	94	166.24	166.202	166.345	166.199	7.3	10.6	5.3	3.0	3.0	4.8	4.9
95	947.28	95	166.28	166.243	166.355	166.255	7.2	7.2	0.6	3.0	3.0	3.7	3.3
96	957.28	96	166.26	166.293	166.322	166.232	9.5	6.4	12.8	3.0	3.0	1.0	3.0
97	967.30	97	166.14	166.155	166.222	166.121	7.7	8.1	5.4	3.0	3.0	2.2	3.4
98	977.25	98	166.01	166.018	166.122	165.985	14.6	11.0	7.6	3.0	3.0	3.5	4.6
99	987.23	99	165.95	165.935	166.023	165.900	18.5	7.8	6.9	3.0	3.0	2.9	4.1
100	997.20	100	165.94	165.906	166.029	165.931	14.8	9.1	8.9	3.0	3.0	4.1	3.3
101	1007.19	101	166.04	166.138	166.167	166.033	7.0	12.7	7.0	3.0	3.0	1.0	4.5
102	1017.16	102	166.43	166.525	166.506	166.279	8.0	7.5	9.0	3.0	3.0	-0.6	7.6
103	1027.14	103	166.79	167.027	166.883	166.854	8.6	9.3	14.4	3.0	3.0	-4.8	1.0
104	1037.14	104	167.18	167.497	167.260	167.229	7.8	7.7	8.0	3.0	3.0	-7.9	1.0
105	1047.14	105	167.51	167.712	167.602	167.473	7.8	9.0	7.4	3.0	3.0	-3.7	4.3
106	1057.14	106	167.85	168.028	167.924	167.815	6.9	7.3	6.3	3.0	3.0	-3.5	3.6
107	1067.12	107	168.09	168.238	168.160	168.057	6.5	6.7	5.9	3.0	3.0	-2.6	3.4
108	1077.14	108	168.27	168.323	168.341	168.233	7.1	7.0	6.5	3.0	3.0	0.6	3.6
109	1087.05	109	168.46	168.530	168.521	168.441	5.7	6.4	6.1	3.0	3.0	-0.3	2.7
110	1097.08	110	168.60	168.690	168.699	168.627	6.8	9.6	6.6	3.0	3.0	0.3	2.4
111	1107.07	111	168.78	168.799	168.852	168.796	8.2	7.5	6.2	3.0	3.0	1.8	1.9
112	1117.10	112	168.83	168.858	168.933	168.910	6.7	10.0	7.1	3.0	3.0	2.5	0.8
113	1127.05	113	168.86	168.843	168.972	169.025	7.7	11.5	6.9	3.0	3.0	4.3	-1.8
114	1137.05	114	168.91	168.921	169.012	169.106	6.9	9.9	7.3	3.0	3.0	3.0	-3.1
115	1147.06	115	169.02	168.963	169.086	169.165	6.3	6.8	8.9	3.0	3.0	4.1	-2.6
116	1157.06	116	169.08	168.981	169.174	169.326	5.7	9.0	8.3	3.0	3.0	6.4	-5.1
117	1167.04	117	169.22	168.996	169.248	169.455	5.5	2.5	4.2	3.0	3.0	8.4	-6.9
118	1177.01	118	169.21	169.090	169.312	169.507	3.3	10.6	7.0	3.0	3.0	7.4	-6.5
119	1186.94	119	169.24	169.169	169.375	169.554	8.2	13.1	9.5	3.0	3.0	6.9	-6.0
120	1196.88	120	169.36	169.233	169.447	169.565	7.1	8.6	8.3	3.0	3.0	7.1	-3.9
121	1206.88	121	169.45	169.346	169.542	169.582	7.4	9.7	7.4	3.0	3.0	6.5	-1.3
122	1216.87	122	169.56	169.509	169.649	169.675	5.9	8.7	7.3	3.0	3.0	4.7	-0.9
123	1226.89	123	169.70	169.627	169.757	169.777	6.8	5.7	7.3	3.0	3.0	4.3	-0.7
124	1236.87	124	169.78	169.765	169.867	169.893	6.4	9.0	7.7	3.0	3.0	3.4	-0.9
125	1246.82	125	169.89	169.905	169.987	170.017	7.0	9.7	7.0	3.0	3.0	2.7	-1.0
126	1256.90	126	170.03	170.022	170.126	170.122	5.8	9.3	8.3	3.0	3.0	3.5	0.1
127	1266.83	127	170.15	170.121	170.264	170.273	9.2	11.6	9.3	3.0	3.0	4.8	-0.3
128	1276.84	128	170.31	170.262	170.410	170.493	9.5	10.5	7.5	3.0	3.0	4.9	-2.8
129	1286.92	129	170.54	170.488	170.652	170.740	7.1	11.6	7.8	3.0	3.0	5.5	-2.9
130	1296.94	130	170.84	170.748	170.935	171.027	6.5	9.3	7.3	3.0	3.0	6.2	-3.1

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
131	1306.92	131	171.14	171.086	171.258	171.388	7.1	11.8	7.3	3.0	3.0	5.7	-4.4
132	1316.90	132	171.52	171.504	171.603	171.797	8.0	8.6	9.5	3.0	3.0	3.3	-6.5
133	1326.83	133	171.85	171.691	171.946	172.156	9.2	9.4	9.9	3.0	3.0	8.5	-7.0
134	1336.80	134	172.21	172.160	172.289	172.409	8.7	7.8	8.6	3.0	3.0	4.3	-4.0
135	1346.77	135	172.54	172.561	172.604	172.668	6.4	6.1	6.9	3.0	3.0	1.4	-2.1
136	1356.76	136	172.81	172.804	172.883	172.814	10.8	7.4	6.8	3.0	3.0	2.6	2.3
137	1366.77	137	172.96	172.982	173.018	172.960	9.1	5.6	6.7	3.0	3.0	1.2	1.9
138	1376.77	138	173.08	173.112	173.125	173.097	6.5	5.0	5.7	3.0	3.0	0.4	0.9
139	1386.75	139	173.13	173.209	173.232	173.212	9.3	9.8	7.7	3.0	3.0	0.8	0.7
140	1396.78	140	173.25	173.310	173.341	173.335	7.6	9.6	7.9	3.0	3.0	1.0	0.2
141	1406.71	141	173.39	173.501	173.512	173.504	7.7	12.7	7.4	3.0	3.0	0.4	0.3
142	1416.68	142	173.56	173.749	173.735	173.747	7.7	17.5	9.4	3.0	3.0	-0.5	-0.4
143	1426.72	143	174.02	174.004	174.028	174.051	6.7	1.2	6.0	3.0	3.0	0.8	-0.8
144	1436.72	144	174.25	174.238	174.353	174.346	7.0	10.3	7.0	3.0	3.0	3.8	0.2
145	1446.74	145	174.59	174.560	174.708	174.725	9.6	11.6	8.9	3.0	3.0	4.9	-0.6
146	1456.73	146	174.98	174.965	175.126	175.187	11.5	14.2	8.7	3.0	3.0	5.4	-2.0
147	1466.73	147	175.53	175.436	175.571	175.699	9.0	4.1	6.3	3.0	3.0	4.5	-4.3
148	1476.69	148	175.95	175.912	176.041	176.183	8.3	9.6	8.5	3.0	3.0	4.3	-4.7
149	1486.70	149	176.42	176.396	176.563	176.674	8.4	14.0	8.1	3.0	3.0	5.6	-3.7
150	1496.67	150	176.99	176.942	177.120	177.226	6.6	13.0	7.4	3.0	3.0	5.9	-3.5
151	1506.69	151	177.58	177.445	177.680	177.850	5.3	9.8	9.1	3.0	3.0	7.8	-5.7
152	1516.67	152	178.12	177.911	178.196	178.341	4.5	7.9	10.4	3.0	3.0	9.5	-4.9
153	1526.65	153	178.57	178.366	178.656	178.849	6.6	8.5	7.0	3.0	3.0	9.7	-6.5
154	1536.62	154	179.05	178.900	179.115	179.349	19.9	6.5	7.7	3.0	3.0	7.2	-7.8
155	1546.60	155	179.45	179.300	179.533	179.759	15.4	8.3	7.5	3.0	3.0	7.7	-7.6
156	1556.58	156	179.82	179.686	179.924	180.134	10.9	10.6	8.9	3.0	3.0	7.9	-7.1
157	1566.61	157	180.26	180.193	180.355	180.533	10.1	10.0	8.1	3.0	3.0	5.4	-6.0
158	1576.56	158	180.69	180.656	180.782	180.928	8.1	8.8	7.2	3.0	3.0	4.2	-4.9
159	1586.58	159	181.01	181.001	181.083	181.190	9.7	7.2	6.9	3.0	3.0	2.7	-3.6
160	1596.58	160	181.19	181.152	181.282	181.342	8.5	9.3	7.7	3.0	3.0	4.3	-2.0
161	1606.57	161	181.39	181.307	181.447	181.534	6.3	6.1	7.2	3.0	3.0	4.7	-2.9
162	1616.51	162	181.53	181.435	181.610	181.735	7.6	7.6	9.2	3.0	3.0	5.8	-4.2
163	1626.55	163	181.71	181.603	181.775	181.912	6.4	6.8	7.8	3.0	3.0	5.7	-4.6
164	1636.52	164	181.87	181.697	181.936	182.069	6.5	6.6	8.1	3.0	3.0	8.0	-4.4
165	1646.54	165	181.97	181.845	182.071	182.204	6.8	9.7	7.3	3.0	3.0	7.5	-4.5
166	1656.49	166	182.14	182.057	182.199	182.309	6.8	5.8	7.0	3.0	3.0	4.7	-3.7
167	1666.52	167	182.20	182.213	182.343	182.424	6.9	14.8	7.6	3.0	3.0	4.3	-2.7
168	1676.44	168	182.40	182.362	182.497	182.576	7.2	9.9	8.0	3.0	3.0	4.5	-2.6
169	1686.52	169	182.60	182.539	182.674	182.785	7.2	7.3	6.8	3.0	3.0	4.5	-3.7
170	1696.50	170	182.79	182.746	182.862	182.961	8.6	7.1	7.4	3.0	3.0	3.9	-3.3
171	1706.48	171	182.97	182.902	183.027	183.129	9.9	6.0	7.2	3.0	3.0	4.2	-3.4
172	1716.46	172	183.12	183.046	183.173	183.257	6.0	5.3	6.7	3.0	3.0	4.2	-2.8
173	1726.46	173	183.20	183.113	183.258	183.315	5.5	6.0	7.0	3.0	3.0	4.8	-1.9
174	1736.45	174	183.22	183.162	183.302	183.347	6.1	8.5	7.3	3.0	3.0	4.7	-1.5
175	1746.48	175	183.28	183.241	183.364	183.414	6.6	8.3	7.0	3.0	3.0	4.1	-1.7
176	1756.46	176	183.35	183.343	183.446	183.492	7.5	9.7	11.9	3.0	3.0	3.4	-1.5
177	1766.44	177	183.45	183.513	183.602	183.578	7.2	14.8	8.3	3.0	3.0	3.0	0.8
178	1776.41	178	183.69	183.708	183.810	183.792	7.2	12.1	7.5	3.0	3.0	3.4	0.6
179	1786.42	179	184.02	183.984	184.097	184.176	8.1	8.0	7.5	3.0	3.0	3.8	-2.6
180	1796.39	180	184.38	184.328	184.416	184.489	8.8	3.2	-1.6	3.0	3.0	2.9	-2.4
181	1805.35	181	184.60	184.562	184.702	184.849	7.4	9.8	6.8	3.0	3.0	4.7	-4.9
182	1806.42	182	184.63	184.592	184.737	184.890	7.7	10.9	7.8	3.0	3.0	4.8	-5.1
183	1816.36	183	184.90	184.905	185.056	185.228	7.3	15.3	8.0	3.0	3.0	5.0	-5.8
184	1826.35	184	185.38	185.349	185.478	185.686	6.7	10.0	8.1	3.0	3.0	4.3	-7.0
185	1836.38	185	185.89	185.794	185.979	186.176	5.8	9.2	7.4	3.0	3.0	6.2	-6.6
186	1846.34	186	186.40	186.271	186.436	186.646	5.6	3.7	7.9	3.0	3.0	5.5	-7.0
187	1856.31	187	186.72	186.652	186.795	187.037	6.5	7.5	8.7	3.0	3.0	4.8	-8.1
188	1866.33	188	186.99	186.917	187.085	187.277	6.9	9.9	8.6	3.0	3.0	5.6	-6.4
189	1876.34	189	187.25	187.189	187.375	187.479	8.9	12.6	9.1	3.0	3.0	6.2	-3.5
190	1886.29	190	187.57	187.508	187.663	187.787	10.8	9.0	8.2	3.0	3.0	5.2	-4.1
191	1896.34	191	187.87	187.826	187.944	188.038	6.8	7.3	6.9	3.0	3.0	3.9	-3.1
192	1906.27	192	188.07	188.087	188.143	188.160	4.9	7.7	7.6	3.0	3.0	1.9	-0.6
193	1916.27	193	188.26	188.284	188.327	188.297	6.9	6.5	6.8	3.0	3.0	1.4	1.0
194	1926.31	194	188.40	188.485	188.456	188.433	5.7	5.7	5.7	3.0	3.0	-1.0	0.8
195	1936.29	195	188.51	188.621	188.561	188.509	6.9	5.5	6.4	3.0	3.0	-2.0	1.7
196	1946.35	196	188.55	188.661	188.598	188.543	6.8	5.0	5.1	3.0	3.0	-2.1	1.8
197	1956.35	197	188.29	188.504	188.348	188.145	7.0	5.7	4.5	3.0	3.0	-5.2	6.8

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
198	1966.32	198	187.73	188.134	187.792	187.616	16.1	5.9	4.5	3.0	3.0	-11.4	5.9
199	1976.22	199	186.94	187.350	187.013	186.684	17.2	7.2	5.6	3.0	3.0	-11.2	11.0
200	1986.02	200	186.01	186.508	186.190	185.845	19.6	18.0	6.7	3.0	3.0	-10.6	11.6
201	1996.01	201	185.29	185.528	185.370	185.181	9.8	7.8	4.5	3.0	3.0	-5.3	6.3
202	2006.06	202	184.52	184.697	184.628	184.500	8.2	11.3	6.2	3.0	3.0	-2.3	4.3
203	2015.94	203	183.83	183.930	183.929	183.878	9.7	10.4	7.9	3.0	3.0	0.0	1.7
204	2025.95	204	183.20	183.266	183.313	183.291	8.1	11.7	8.0	3.0	3.0	1.6	0.7
205	2035.95	205	182.64	182.674	182.744	182.746	6.4	10.0	6.4	3.0	3.0	2.3	-0.1
206	2045.94	206	182.13	182.071	182.188	182.167	6.7	5.9	6.7	3.0	3.0	3.9	0.7
207	2055.93	207	181.53	181.540	181.662	181.571	6.6	13.4	6.8	3.0	3.0	4.1	3.0
208	2065.90	208	181.06	181.088	181.140	181.103	7.0	7.9	7.1	3.0	3.0	1.7	1.2
209	2075.90	209	180.61	180.670	180.695	180.622	8.0	8.4	7.1	3.0	3.0	0.8	2.4
210	2085.92	210	180.28	180.344	180.382	180.291	7.3	10.3	6.8	3.0	3.0	1.3	3.0
211	2095.88	211	180.02	180.049	180.103	180.008	9.3	8.6	7.7	3.0	3.0	1.8	3.2
212	2105.90	212	179.80	179.819	179.879	179.743	9.8	7.8	7.3	3.0	3.0	2.0	4.5
213	2115.90	213	179.58	179.633	179.660	179.562	9.9	7.8	5.2	3.0	3.0	0.9	3.3
214	2125.90	214	179.36	179.457	179.462	179.438	6.7	9.9	6.8	3.0	3.0	0.2	0.8
215	2135.82	215	179.23	179.269	179.310	179.333	8.0	7.6	8.1	3.0	3.0	1.4	-0.8
216	2145.83	216	179.11	179.234	179.188	179.109	16.2	8.0	9.9	3.0	3.0	-1.5	2.6
217	2155.89	217	179.03	179.349	179.151	179.061	15.0	12.2	14.7	3.0	3.0	-6.6	3.0
218	2165.85	218	179.14	179.438	179.215	179.142	7.7	7.3	8.2	3.0	3.0	-7.4	2.5
219	2175.79	219	179.41	179.558	179.500	179.418	7.1	8.9	6.7	3.0	3.0	-1.9	2.7
220	2185.81	220	179.72	179.772	179.815	179.763	7.1	9.9	7.1	3.0	3.0	1.4	1.7
221	2195.81	221	180.09	180.147	180.201	180.172	7.0	11.0	7.0	3.0	3.0	1.8	1.0
222	2205.73	222	180.54	180.570	180.666	180.614	5.8	12.4	6.4	3.0	3.0	3.2	1.7
223	2215.75	223	181.05	180.980	181.143	181.049	6.7	9.2	6.7	3.0	3.0	5.4	3.1
224	2225.71	224	181.51	181.450	181.588	181.482	6.2	7.6	6.7	3.0	3.0	4.6	3.5
225	2235.71	225	181.93	181.867	182.008	181.914	9.1	7.8	7.5	3.0	3.0	4.7	3.1
226	2245.66	226	182.33	182.259	182.421	182.358	10.9	9.5	6.9	3.0	3.0	5.4	2.1
227	2255.68	227	182.76	182.693	182.836	182.792	8.8	7.9	10.4	3.0	3.0	4.8	1.5
228	2265.72	228	183.17	183.121	183.228	183.229	9.3	6.1	7.1	3.0	3.0	3.6	0.0
229	2275.67	229	183.51	183.532	183.595	183.590	5.6	8.5	7.2	3.0	3.0	2.1	0.2
230	2285.63	230	183.88	183.821	183.901	183.881	3.7	2.1	5.0	3.0	3.0	2.7	0.7
231	2295.66	231	184.02	183.998	184.102	184.073	7.4	8.7	7.6	3.0	3.0	3.5	1.0
232	2305.64	232	184.15	184.151	184.260	184.226	7.4	11.4	9.6	3.0	3.0	3.6	1.1
233	2315.65	233	184.33	184.302	184.397	184.403	5.6	6.7	5.4	3.0	3.0	3.2	-0.2
234	2325.66	234	184.41	184.366	184.454	184.481	6.8	4.3	6.4	3.0	3.0	2.9	-0.9
235	2335.61	235	184.39	184.456	184.481	184.471	12.7	9.4	10.3	3.0	3.0	0.8	0.3
236	2345.70	236	184.45	184.648	184.570	184.502	7.1	12.5	14.1	3.0	3.0	-2.6	2.3
237	2355.60	237	184.88	184.909	184.971	184.877	7.3	9.4	7.8	3.0	3.0	2.1	3.1
238	2365.55	238	185.58	185.593	185.673	185.633	6.9	9.5	7.1	3.0	3.0	2.7	1.3
239	2375.56	239	186.36	186.336	186.414	186.338	9.2	5.4	8.7	3.0	3.0	2.6	2.5
240	2385.47	240	187.04	187.067	187.130	187.058	7.6	8.8	8.3	3.0	3.0	2.1	2.4
241	2395.45	241	187.75	187.811	187.852	187.767	6.8	10.3	7.0	3.0	3.0	1.4	2.8
242	2405.38	242	188.53	188.499	188.587	188.507	10.1	5.7	6.7	3.0	3.0	2.9	2.7
243	2415.36	243	189.28	189.234	189.329	189.298	5.9	5.4	6.6	3.0	3.0	3.2	1.0
244	2425.35	244	190.00	190.056	190.071	190.039	4.9	7.3	7.3	3.0	3.0	0.5	1.1
245	2435.37	245	190.73	190.726	190.812	190.749	7.9	8.3	8.9	3.0	3.0	2.9	2.1
246	2445.24	246	191.47	191.419	191.530	191.470	7.6	6.0	9.6	3.0	3.0	3.7	2.0
247	2455.23	247	192.17	192.192	192.243	192.238	4.5	7.3	5.9	3.0	3.0	1.7	0.2
248	2465.20	248	192.88	192.933	192.954	192.978	6.9	7.9	7.0	3.0	3.0	0.7	-0.8
249	2474.14	249	193.50	193.509	193.584	193.568	7.4	8.3	7.2	3.0	3.0	2.5	0.5
250	2485.16	250	194.27	194.296	194.344	194.342	3.5	7.9	5.5	3.0	3.0	1.6	0.1
251	2495.16	251	194.99	194.942	195.030	195.009	5.2	3.6	10.7	3.0	3.0	2.9	0.7
252	2505.08	252	195.60	195.559	195.686	195.635	6.6	9.0	0.1	3.0	3.0	4.2	1.7
253	2515.02	253	196.28	196.205	196.319	196.261	5.8	4.1	9.8	3.0	3.0	3.8	1.9
254	2524.98	254	196.86	196.836	196.946	196.928	4.6	8.5	5.4	3.0	3.0	3.7	0.6
255	2534.93	255	197.49	197.419	197.573	197.592	6.2	8.4	6.8	3.0	3.0	5.1	-0.6
256	2544.91	256	198.11	197.980	198.175	198.233	6.2	7.0	7.5	3.0	3.0	6.5	-1.9
257	2554.90	257	198.62	198.598	198.673	198.598	18.7	5.3	-4.1	3.0	3.0	2.5	2.5
258	2564.85	258	198.96	198.975	199.050	198.975	19.0	9.2	-7.9	3.0	3.0	2.5	2.5
259	2574.80	259	199.09	198.847	199.160	199.300	0.0	6.8	0.0	3.4	3.3	9.3	-4.2
260	2584.85	260	199.16	198.857	199.240	199.280	0.0	8.4	0.0	3.3	3.4	11.7	-1.2
261	2594.75	261	199.22	198.930	199.289	199.308	0.0	7.2	0.0	3.3	3.4	11.0	-0.6
262	2604.80	262	199.09	198.756	199.143	199.072	0.0	5.8	0.0	3.4	3.4	11.2	2.1
263	2614.77	263	198.84	198.608	198.957	198.867	0.1	11.6	0.0	3.3	3.4	10.5	2.7
264	2624.77	264	198.72	198.605	198.798	198.875	0.0	8.3	1.2	3.2	3.3	6.1	-2.3

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
265	2634.78	265	198.62	198.495	198.668	198.741	0.0	4.6	0.1	3.3	3.4	5.3	-2.1
266	2644.77	266	198.43	198.270	198.506	198.513	0.0	7.9	-0.1	3.4	3.7	6.9	-0.2
267	2654.79	267	198.17	198.043	198.223	198.242	0.0	5.4	-0.1	3.4	4.0	5.2	-0.5
268	2664.75	268	197.83	197.721	197.873	197.827	0.0	4.3	0.1	3.0	3.9	5.1	1.2
269	2674.76	269	197.35	197.234	197.460	197.369	0.0	10.6	-0.1	2.9	3.2	7.7	2.9
270	2684.77	270	196.97	196.974	197.066	197.069	0.0	9.2	0.1	3.0	3.4	3.1	-0.1
271	2694.76	271	196.62	196.635	196.690	196.702	0.0	6.9	0.1	3.9	3.1	1.4	-0.4
272	2704.72	272	196.23	196.262	196.332	196.258	0.0	9.9	0.0	3.9	3.2	1.8	2.3
273	2714.70	273	195.98	195.988	196.091	195.960	0.0	10.8	0.0	3.6	3.6	2.9	3.6
274	2724.66	274	195.82	195.815	195.902	195.800	0.0	8.1	0.0	3.8	3.6	2.3	2.8
275	2734.66	275	195.74	195.737	195.828	195.697	0.0	9.3	0.0	3.9	3.6	2.3	3.7
276	2744.64	276	195.67	195.711	195.770	195.606	0.1	9.6	0.0	3.9	3.6	1.5	4.6
277	2754.64	277	195.63	195.665	195.711	195.567	0.1	7.8	0.0	3.9	3.5	1.2	4.1
278	2764.54	278	195.58	195.603	195.650	195.487	0.0	7.4	0.0	3.9	3.6	1.2	4.5
279	2774.59	279	195.50	195.442	195.553	195.449	0.0	5.2	0.0	4.0	3.7	2.8	2.8
280	2784.57	280	195.35	195.405	195.429	195.279	0.0	8.4	0.0	4.0	3.7	0.6	4.1
281	2794.55	281	195.25	195.290	195.345	195.239	0.1	9.1	0.0	4.0	3.7	1.4	2.9
282	2804.62	282	195.22	195.268	195.309	195.197	0.1	8.9	0.0	4.0	3.8	1.0	2.9
283	2814.59	283	195.23	195.245	195.299	195.173	0.0	6.9	0.1	4.0	3.9	1.4	3.2
284	2824.58	284	195.26	195.326	195.360	195.124	0.0	9.7	0.1	3.9	4.1	0.9	5.8
285	2834.61	285	195.34	195.403	195.425	195.107	0.0	8.9	0.1	4.1	3.8	0.5	8.4
286	2844.57	286	195.41	195.446	195.506	195.314	0.0	10.0	0.0	4.0	4.0	1.5	4.8
287	2854.47	287	195.61	195.641	195.677	195.489	0.0	6.6	0.0	4.0	4.0	0.9	4.7
288	2864.39	288	195.77	195.793	195.871	195.737	0.0	10.0	0.0	4.1	3.9	1.9	3.5
289	2874.37	289	196.05	195.994	196.123	196.007	0.0	7.8	0.0	4.2	4.0	3.0	2.9
290	2884.35	290	196.35	196.283	196.427	196.285	0.0	7.3	0.0	4.3	4.0	3.3	3.5
291	2894.33	291	196.68	196.601	196.753	196.590	0.0	6.9	0.0	4.1	4.3	3.7	3.8
292	2904.35	292	197.07	196.973	197.155	197.068	0.0	8.6	0.0	3.9	4.2	4.6	2.1
293	2914.27	293	197.62	197.536	197.706	197.618	0.0	8.8	0.0	4.0	4.0	4.3	2.2
294	2924.27	294	198.26	198.209	198.375	198.279	0.0	11.1	0.0	4.0	3.8	4.1	2.5
295	2934.26	295	198.99	198.980	199.128	199.015	0.0	13.7	0.0	3.9	3.6	3.8	3.1
296	2944.17	296	199.77	199.743	199.875	199.704	0.0	10.9	0.2	3.4	3.5	3.8	4.9
297	2955.24	297	200.68	200.653	200.710	200.604	14.8	3.3	9.9	3.0	3.0	1.9	3.5
298	2965.74	298	201.42	201.495	201.572	201.498	7.5	15.1	7.1	3.0	3.0	2.6	2.5
299	2975.11	299	202.34	202.473	202.444	202.361	6.8	10.1	7.2	3.0	3.0	-1.0	2.8
300	2985.01	300	203.31	203.363	203.369	203.414	7.1	5.7	6.9	3.0	3.0	0.2	-1.5
301	2995.01	301	204.21	204.210	204.301	204.409	7.6	8.8	7.2	3.0	3.0	3.1	-3.6
302	3004.98	302	205.16	205.242	205.228	205.373	6.4	7.1	7.5	3.0	3.0	-0.5	-4.9
303	3014.86	303	206.09	206.035	206.140	206.210	7.4	5.4	11.8	3.0	3.0	3.5	-2.3
304	3024.84	304	206.97	207.002	207.055	207.129	6.4	8.4	12.9	3.0	3.0	1.8	-2.5
305	3034.79	305	207.85	207.872	207.947	207.986	6.7	9.8	9.9	3.0	3.0	2.5	-1.3
306	3044.91	306	208.75	208.716	208.836	208.792	7.1	8.9	8.1	3.0	3.0	4.0	1.5
307	3054.74	307	209.52	209.498	209.615	209.614	9.8	9.6	8.6	3.0	3.0	3.9	0.0
308	3064.67	308	210.31	210.301	210.380	210.420	12.3	7.4	7.5	3.0	3.0	2.6	-1.3
309	3074.70	309	211.07	211.096	211.152	211.199	8.0	8.0	7.0	3.0	3.0	1.9	-1.6
310	3084.64	310	211.83	211.841	211.912	211.925	7.7	8.3	8.2	3.0	3.0	2.4	-0.4
311	3094.64	311	212.58	212.541	212.670	212.697	8.2	8.9	11.8	3.0	3.0	4.3	-0.9
312	3104.61	312	213.35	213.256	213.431	213.256	2.7	8.0	2.7	3.0	3.0	5.8	5.8
313	3114.58	313	214.13	213.992	214.199	214.066	6.8	6.6	0.9	3.0	3.0	6.9	4.4
314	3124.55	314	214.88	214.825	214.960	214.864	10.1	8.2	8.9	3.0	3.0	4.5	3.2
315	3134.49	315	215.62	215.598	215.713	215.607	7.0	9.1	1.0	3.0	3.0	3.8	3.5
316	3144.43	316	216.39	216.370	216.482	216.434	8.1	8.8	0.8	3.0	3.0	3.7	1.6
317	3154.39	317	217.20	217.162	217.277	217.249	9.5	7.5	9.6	3.0	3.0	3.8	0.9
318	3164.40	318	217.98	217.972	218.079	218.053	12.2	10.0	8.8	3.0	3.0	3.6	0.9
319	3174.35	319	218.80	218.787	218.873	218.832	7.4	7.4	1.0	3.0	3.0	2.9	1.4
320	3184.34	320	219.61	219.574	219.654	219.603	7.9	4.7	14.1	3.0	3.0	2.7	1.7
321	3194.34	321	220.32	220.325	220.419	220.374	1.8	9.5	4.8	3.0	3.0	3.1	1.5
322	3204.31	322	221.10	221.053	221.174	221.138	2.6	7.2	9.0	3.0	3.0	4.0	1.2
323	3214.31	323	221.83	221.778	221.932	221.908	9.9	9.8	12.0	3.0	3.0	5.1	0.8
324	3224.24	324	222.62	222.603	222.701	222.656	3.4	8.5	3.6	3.0	3.0	3.3	1.5
325	3234.17	325	223.43	223.394	223.487	223.447	-0.2	5.9	3.9	3.0	3.0	3.1	1.3
326	3244.16	326	224.18	224.160	224.262	224.198	7.6	8.1	17.0	3.0	3.0	3.4	2.1
327	3254.14	327	224.95	224.860	225.010	224.954	9.2	6.0	0.4	3.0	3.0	5.0	1.9
328	3264.14	328	225.68	225.591	225.757	225.703	4.8	8.2	-1.7	3.0	3.0	5.5	1.8
329	3274.08	329	226.41	226.352	226.500	226.431	2.4	8.6	0.9	3.0	3.0	4.9	2.3
330	3284.02	330	227.16	227.117	227.243	227.156	5.2	8.4	4.3	3.0	3.0	4.2	2.9
331	3294.04	331	227.92	227.877	227.996	227.951	12.2	7.2	9.1	3.0	3.0	4.0	1.5

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
332	3303.95	332	228.67	228.656	228.742	228.719	6.0	7.6	8.2	3.0	3.0	2.9	0.8
333	3313.92	333	229.38	229.363	229.433	229.406	5.0	5.1	5.0	3.0	3.0	2.3	0.9
334	3323.93	334	229.94	229.898	229.984	229.956	5.5	4.8	6.5	3.0	3.0	2.9	0.9
335	3333.96	335	230.37	230.373	230.466	230.446	8.4	9.3	3.4	3.0	3.0	3.1	0.7
336	3343.89	336	230.81	230.792	230.862	230.860	-0.6	4.9	5.5	3.0	3.0	2.3	0.1
337	3353.88	337	231.16	231.156	231.221	231.220	5.9	5.7	8.1	3.0	3.0	2.2	0.0
338	3363.95	338	231.49	231.449	231.561	231.529	7.1	7.4	6.8	3.0	3.0	3.7	1.1
339	3373.96	339	231.80	231.738	231.869	231.811	8.7	7.3	7.0	3.0	3.0	4.4	1.9
340	3383.90	340	232.09	232.023	232.172	232.083	11.2	8.4	6.8	3.0	3.0	5.0	3.0
341	3393.90	341	232.39	232.355	232.473	232.443	7.6	8.5	5.9	3.0	3.0	3.9	1.0
342	3403.91	342	232.70	232.657	232.774	232.775	8.7	7.7	6.4	3.0	3.0	3.9	0.0
343	3413.91	343	233.02	232.946	233.071	233.087	11.0	5.4	7.2	3.0	3.0	4.2	-0.5
344	3423.90	344	233.28	233.232	233.344	233.377	7.1	6.0	4.9	3.0	3.0	3.7	-1.1
345	3433.91	345	233.53	233.500	233.588	233.617	7.4	5.8	7.0	3.0	3.0	2.9	-1.0
346	3443.90	346	233.74	233.734	233.822	233.844	8.0	8.2	7.4	3.0	3.0	2.9	-0.7
347	3453.90	347	233.98	233.910	234.058	233.910	7.0	8.2	7.0	3.0	3.0	4.9	4.9
348	3463.90	348	234.23	234.152	234.301	234.309	8.3	7.2	7.5	3.0	3.0	5.0	-0.3
349	3473.92	349	234.48	234.433	234.546	234.552	11.5	6.8	6.9	3.0	3.0	3.8	-0.2
350	3483.93	350	234.70	234.653	234.769	234.792	8.5	6.7	6.8	3.0	3.0	3.9	-0.8
351	3493.91	351	234.88	234.823	234.964	234.994	7.5	8.6	7.3	3.0	3.0	4.7	-1.0
352	3503.93	352	235.16	235.064	235.199	235.233	9.3	3.9	7.6	3.0	3.0	4.5	-1.1
353	3513.91	353	235.42	235.284	235.484	235.462	10.2	6.0	7.7	3.0	3.0	6.7	0.7
354	3523.97	354	235.69	235.528	235.766	235.528	7.2	7.8	7.2	3.0	3.0	7.9	7.9
355	3533.92	355	235.93	235.830	236.010	235.963	7.1	7.6	4.8	3.0	3.0	6.0	1.6
356	3543.92	356	236.18	236.092	236.247	236.197	5.7	7.0	6.5	3.0	3.0	5.2	1.7
357	3553.88	357	236.41	236.320	236.484	236.377	9.6	7.4	9.2	3.0	3.0	5.5	3.6
358	3563.87	358	236.62	236.584	236.724	236.612	11.1	10.1	7.7	3.0	3.0	4.7	3.7
359	3573.89	359	236.84	236.838	236.969	236.868	9.2	12.6	7.5	3.0	3.0	4.4	3.4
360	3583.89	360	237.17	237.099	237.217	237.157	10.6	4.8	6.6	3.0	3.0	3.9	2.0
361	3593.88	361	237.43	237.356	237.464	237.427	6.6	3.8	5.4	3.0	3.0	3.6	1.2
362	3603.86	362	237.60	237.550	237.715	237.635	7.1	11.6	8.8	3.0	3.0	5.5	2.7
363	3613.87	363	237.87	237.770	237.976	237.901	7.4	11.0	6.9	3.0	3.0	6.9	2.5
364	3623.86	364	238.17	238.040	238.260	238.192	7.0	8.9	8.7	3.0	3.0	7.3	2.3
365	3633.83	365	238.50	238.388	238.571	238.524	9.4	7.1	8.2	3.0	3.0	6.1	1.6
366	3643.84	366	238.78	238.707	238.874	238.801	8.5	9.0	7.4	3.0	3.0	5.6	2.4
367	3653.86	367	239.09	239.006	239.176	239.076	10.5	8.9	7.0	3.0	3.0	5.7	3.3
368	3663.81	368	239.39	239.302	239.467	239.405	10.1	7.4	6.7	3.0	3.0	5.5	2.1
369	3673.80	369	239.69	239.591	239.750	239.704	8.7	6.5	5.6	3.0	3.0	5.3	1.5
370	3683.86	370	239.94	239.877	240.035	239.968	9.9	9.7	7.2	3.0	3.0	5.3	2.2
371	3693.85	371	240.20	240.153	240.317	240.225	7.9	11.3	7.7	3.0	3.0	5.5	3.1
372	3703.87	372	240.55	240.435	240.613	240.541	8.3	6.8	7.6	3.0	3.0	5.9	2.4
373	3713.84	373	240.83	240.732	240.920	240.897	8.0	9.5	6.1	3.0	3.0	6.3	0.8
374	3723.85	374	241.16	241.056	241.215	241.203	7.5	5.3	7.1	3.0	3.0	5.3	0.4
375	3733.84	375	241.40	241.350	241.492	241.487	8.1	8.9	11.0	3.0	3.0	4.7	0.2
376	3743.86	376	241.69	241.618	241.772	241.777	7.8	7.9	10.3	3.0	3.0	5.1	-0.2
377	3753.77	377	241.99	241.886	242.053	241.985	10.8	6.8	8.7	3.0	3.0	5.6	2.3
378	3763.80	378	242.25	242.207	242.338	242.217	8.0	9.3	7.6	3.0	3.0	4.4	4.0
379	3773.76	379	242.51	242.509	242.628	242.512	9.3	11.6	9.4	3.0	3.0	4.0	3.9
380	3783.80	380	242.84	242.825	242.932	242.856	10.3	8.9	9.1	3.0	3.0	3.6	2.5
381	3793.82	381	243.19	243.118	243.243	243.168	7.8	4.9	12.2	3.0	3.0	4.2	2.5
382	3803.81	382	243.50	243.408	243.554	243.499	8.2	5.1	9.0	3.0	3.0	4.9	1.8
383	3813.81	383	243.80	243.706	243.852	243.801	9.8	5.5	6.4	3.0	3.0	4.9	1.7
384	3823.81	384	244.07	243.981	244.128	244.067	8.5	6.1	10.8	3.0	3.0	4.9	2.0
385	3833.82	385	244.30	244.254	244.381	244.318	8.2	8.4	13.6	3.0	3.0	4.2	2.1
386	3843.80	386	244.54	244.538	244.630	244.577	5.1	9.0	8.6	3.0	3.0	3.1	1.8
387	3853.79	387	244.81	244.790	244.878	244.847	6.5	6.4	8.6	3.0	3.0	2.9	1.0
388	3863.78	388	245.05	245.019	245.114	245.121	7.0	6.1	10.0	3.0	3.0	3.2	-0.2
389	3873.78	389	245.26	245.239	245.300	245.284	6.1	4.0	8.4	3.0	3.0	2.0	0.5
390	3883.83	390	245.38	245.381	245.421	245.363	7.4	4.0	7.9	3.0	3.0	1.3	1.9
391	3893.80	391	245.41	245.398	245.452	245.440	8.1	4.6	7.6	3.0	3.0	1.8	0.4
392	3903.76	392	245.38	245.348	245.455	245.408	7.2	7.7	7.2	3.0	3.0	3.6	1.6
393	3913.81	393	245.34	245.275	245.421	245.359	6.4	7.7	6.0	3.0	3.0	4.9	2.1
394	3923.80	394	245.31	245.215	245.386	245.307	10.9	7.6	10.4	3.0	3.0	5.7	2.6
395	3933.79	395	245.27	245.209	245.351	245.302	7.1	8.3	7.3	3.0	3.0	4.7	1.6
396	3943.79	396	245.24	245.147	245.312	245.213	10.0	6.8	7.5	3.0	3.0	5.5	3.3
397	3953.79	397	245.22	245.162	245.267	245.168	7.9	4.7	8.1	3.0	3.0	3.5	3.3
398	3963.80	398	245.12	245.111	245.215	245.172	9.5	9.1	9.3	3.0	3.0	3.5	1.4

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
399	3973.80	399	245.08	245.030	245.150	245.119	8.4	6.9	7.4	3.0	3.0	4.0	1.0
400	3983.77	400	244.99	244.930	245.060	245.009	9.2	6.8	7.2	3.0	3.0	4.3	1.7
401	3993.78	401	244.88	244.772	244.936	244.879	9.1	6.0	7.8	3.0	3.0	5.5	1.9
402	4003.77	402	244.73	244.673	244.829	244.761	9.0	10.4	9.6	3.0	3.0	5.2	2.3
403	4013.76	403	244.67	244.636	244.749	244.713	6.9	8.0	8.3	3.0	3.0	3.8	1.2
404	4023.78	404	244.60	244.564	244.670	244.675	5.7	7.3	11.3	3.0	3.0	3.5	-0.2
405	4033.78	405	244.52	244.468	244.591	244.606	8.3	7.0	8.8	3.0	3.0	4.1	-0.5
406	4043.73	406	244.43	244.407	244.515	244.515	6.4	8.7	10.2	3.0	3.0	3.6	0.0
407	4053.77	407	244.36	244.337	244.444	244.407	7.2	8.7	7.8	3.0	3.0	3.6	1.2
408	4063.79	408	244.30	244.273	244.363	244.322	7.1	6.8	10.4	3.0	3.0	3.0	1.4
409	4073.78	409	244.18	244.233	244.269	244.246	6.9	8.5	13.6	3.0	3.0	1.2	0.8
410	4083.77	410	244.09	244.140	244.176	244.107	6.9	8.4	9.2	3.0	3.0	1.2	2.3
411	4093.77	411	244.04	244.019	244.084	244.001	9.4	4.2	10.2	3.0	3.0	2.2	2.8
412	4103.81	412	243.90	243.901	243.994	243.908	10.3	9.5	11.5	3.0	3.0	3.1	2.9
413	4113.83	413	243.85	243.806	243.924	243.764	11.1	7.4	10.9	3.0	3.0	3.9	5.4
414	4123.78	414	243.77	243.763	243.865	243.734	10.5	9.6	8.7	3.0	3.0	3.4	4.4
415	4133.82	415	243.70	243.675	243.807	243.715	8.4	11.1	13.5	3.0	3.0	4.4	3.1
416	4143.82	416	243.69	243.622	243.757	243.709	11.2	6.7	8.8	3.0	3.0	4.5	1.6
417	4153.82	417	243.64	243.576	243.717	243.691	13.4	7.7	13.5	3.0	3.0	4.7	0.9
418	4163.79	418	243.60	243.541	243.689	243.662	12.1	9.3	9.2	3.0	3.0	4.9	0.9
419	4173.81	419	243.60	243.494	243.677	243.617	11.7	8.0	8.7	3.0	3.0	6.1	2.0
420	4183.85	420	243.58	243.480	243.667	243.595	13.6	8.3	9.1	3.0	3.0	6.2	2.4
421	4193.84	421	243.58	243.485	243.657	243.612	7.0	7.7	7.0	3.0	3.0	5.7	1.5
422	4203.85	422	243.57	243.486	243.640	243.618	14.8	6.9	10.4	3.0	3.0	5.1	0.7
423	4213.84	423	243.55	243.476	243.610	243.594	15.7	5.6	6.6	3.0	3.0	4.5	0.5
424	4223.84	424	243.49	243.383	243.549	243.524	11.4	5.9	11.2	3.0	3.0	5.5	0.8
425	4233.82	425	243.37	243.278	243.442	243.425	13.5	6.9	10.3	3.0	3.0	5.5	0.6
426	4243.84	426	243.26	243.183	243.330	243.318	10.6	7.4	9.8	3.0	3.0	4.9	0.4
427	4253.86	427	243.15	243.074	243.218	243.212	10.1	6.8	7.6	3.0	3.0	4.8	0.2
428	4263.82	428	243.01	242.959	243.111	243.082	15.1	9.9	11.2	3.0	3.0	5.1	1.0
429	4273.79	429	242.89	242.875	243.011	242.990	12.0	12.2	11.5	3.0	3.0	4.5	0.7
430	4283.84	430	242.86	242.803	242.934	242.921	10.6	7.3	10.5	3.0	3.0	4.4	0.4
431	4293.84	431	242.81	242.771	242.889	242.896	10.0	7.5	8.0	3.0	3.0	3.9	-0.2
432	4303.83	432	242.77	242.727	242.830	242.870	6.1	6.4	8.0	3.0	3.0	3.4	-1.3
433	4313.85	433	242.72	242.618	242.752	242.799	6.8	2.8	7.3	3.0	3.0	4.5	-1.6
434	4323.83	434	242.57	242.513	242.672	242.681	9.7	10.4	7.5	3.0	3.0	5.3	-0.3
435	4333.84	435	242.49	242.437	242.592	242.550	9.9	10.5	12.0	3.0	3.0	5.2	1.4
436	4343.85	436	242.45	242.395	242.530	242.501	12.8	8.5	10.3	3.0	3.0	4.5	1.0
437	4353.85	437	242.40	242.368	242.499	242.483	14.4	9.9	6.9	3.0	3.0	4.4	0.5
438	4363.86	438	242.39	242.391	242.498	242.526	10.9	10.5	8.4	3.0	3.0	3.6	-0.9
439	4373.88	439	242.41	242.344	242.537	242.512	10.1	13.1	8.4	3.0	3.0	6.4	0.8
440	4383.87	440	242.54	242.441	242.599	242.578	11.8	6.1	11.0	3.0	3.0	5.3	0.7
441	4393.86	441	242.60	242.515	242.685	242.656	6.7	8.2	4.4	3.0	3.0	5.7	1.0
442	4403.85	442	242.72	242.559	242.772	242.695	15.5	5.2	10.5	3.0	3.0	7.1	2.6
443	4413.86	443	242.75	242.653	242.881	242.790	11.1	13.3	8.5	3.0	3.0	7.6	3.0
444	4423.87	444	242.92	242.826	243.045	242.954	17.7	12.4	9.8	3.0	3.0	7.3	3.0
445	4433.85	445	243.17	243.070	243.267	243.202	10.1	9.5	8.5	3.0	3.0	6.6	2.2
446	4443.83	446	243.46	243.319	243.499	243.470	10.9	3.8	7.6	3.0	3.0	6.0	1.0
447	4453.80	447	243.68	243.577	243.731	243.731	9.0	5.5	8.0	3.0	3.0	5.1	0.0
448	4463.85	448	243.85	243.823	243.984	243.969	11.8	13.5	9.1	3.0	3.0	5.4	0.5
449	4473.84	449	244.19	244.081	244.255	244.211	10.4	6.6	10.4	3.0	3.0	5.8	1.5
450	4483.81	450	244.46	244.353	244.536	244.497	10.4	7.5	10.4	3.0	3.0	6.1	1.3
451	4493.85	451	244.74	244.718	244.841	244.828	8.5	10.3	8.0	3.0	3.0	4.1	0.4
452	4503.83	452	245.17	245.130	245.256	245.238	6.8	8.5	8.9	3.0	3.0	4.2	0.6
453	4513.79	453	245.64	245.551	245.701	245.637	7.6	5.8	9.9	3.0	3.0	5.0	2.1
454	4523.78	454	246.06	246.024	246.139	246.110	6.5	7.7	5.5	3.0	3.0	3.8	1.0
455	4533.80	455	246.51	246.449	246.566	246.564	10.4	5.7	5.4	3.0	3.0	3.9	0.1
456	4543.79	456	246.90	246.908	246.981	246.967	9.2	8.5	7.0	3.0	3.0	2.4	0.5
457	4553.75	457	247.30	247.277	247.381	247.358	8.2	7.8	7.6	3.0	3.0	3.5	0.8
458	4563.77	458	247.69	247.625	247.765	247.761	8.5	7.3	12.5	3.0	3.0	4.7	0.1
459	4573.76	459	248.03	247.954	248.127	248.147	9.0	10.2	8.8	3.0	3.0	5.8	-0.7
460	4583.75	460	248.47	248.365	248.503	248.575	5.9	3.7	4.3	3.0	3.0	4.6	-2.4
461	4593.71	461	248.82	248.776	248.886	248.964	7.6	7.0	8.6	3.0	3.0	3.7	-2.6
462	4603.77	462	249.22	249.168	249.273	249.340	8.4	5.1	5.3	3.0	3.0	3.5	-2.2
463	4613.73	463	249.59	249.536	249.653	249.683	8.0	6.2	6.8	3.0	3.0	3.9	-1.0
464	4623.71	464	249.94	249.897	250.015	249.974	6.5	7.5	7.7	3.0	3.0	3.9	1.4
465	4633.74	465	250.27	250.207	250.362	250.275	8.7	8.9	8.5	3.0	3.0	5.2	2.9

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
466	4643.70	466	250.64	250.607	250.713	250.594	4.6	7.2	6.9	3.0	3.0	3.5	4.0
467	4653.73	467	251.01	250.962	251.075	250.984	11.6	6.9	6.1	3.0	3.0	3.8	3.0
468	4663.70	468	251.36	251.328	251.435	251.355	4.0	7.6	6.8	3.0	3.0	3.6	2.7
469	4673.69	469	251.72	251.697	251.796	251.718	6.9	8.1	6.7	3.0	3.0	3.3	2.6
470	4683.65	470	252.08	252.057	252.160	252.138	9.6	7.9	6.2	3.0	3.0	3.4	0.7
471	4693.68	471	252.45	252.422	252.534	252.503	7.1	8.9	7.8	3.0	3.0	3.7	1.0
472	4703.70	472	252.84	252.771	252.899	252.894	6.7	5.9	7.2	3.0	3.0	4.3	0.2
473	4713.67	473	253.19	253.141	253.249	253.206	6.0	5.7	6.3	3.0	3.0	3.6	1.4
474	4723.66	474	253.51	253.454	253.557	253.543	8.4	4.6	5.8	3.0	3.0	3.4	0.5
475	4733.65	475	253.74	253.713	253.806	253.813	9.4	6.5	7.4	3.0	3.0	3.1	-0.2
476	4743.68	476	253.97	253.989	254.038	253.988	6.8	6.9	8.8	3.0	3.0	1.6	1.7
477	4753.66	477	254.16	254.193	254.248	254.203	9.9	8.6	7.6	3.0	3.0	1.8	1.5
478	4763.68	478	254.38	254.378	254.457	254.439	8.1	7.7	6.5	3.0	3.0	2.6	0.6
479	4773.64	479	254.60	254.534	254.664	254.665	9.7	6.8	8.8	3.0	3.0	4.3	0.0
480	4783.62	480	254.79	254.686	254.850	254.841	10.1	6.4	7.2	3.0	3.0	5.5	0.3
481	4793.64	481	254.95	254.854	255.010	255.020	6.6	6.1	12.5	3.0	3.0	5.2	-0.3
482	4803.62	482	255.11	255.030	255.156	255.206	4.9	4.4	6.5	3.0	3.0	4.2	-1.7
483	4813.60	483	255.24	255.189	255.301	255.343	9.6	5.8	6.9	3.0	3.0	3.7	-1.4
484	4823.62	484	255.34	255.346	255.406	255.428	6.1	6.7	6.4	3.0	3.0	2.0	-0.7
485	4833.59	485	255.40	255.422	255.454	255.498	7.9	5.5	8.6	3.0	3.0	1.1	-1.5
486	4843.60	486	255.38	255.319	255.401	255.478	6.9	1.8	4.9	3.0	3.0	2.7	-2.6
487	4853.64	487	255.17	255.175	255.226	255.285	5.7	6.0	10.9	3.0	3.0	1.7	-2.0
488	4863.61	488	254.95	255.007	255.048	255.071	7.0	9.8	7.0	3.0	3.0	1.4	-0.8
489	4873.60	489	254.77	254.829	254.868	254.870	6.4	9.4	7.3	3.0	3.0	1.3	-0.1
490	4883.63	490	254.62	254.621	254.666	254.695	8.1	4.8	7.3	3.0	3.0	1.5	-1.0
491	4893.66	491	254.38	254.390	254.439	254.532	10.6	6.4	8.4	3.0	3.0	1.6	-3.1
492	4903.63	492	254.12	254.141	254.201	254.232	8.2	7.9	7.1	3.0	3.0	2.0	-1.0
493	4913.62	493	253.88	253.849	253.963	253.970	8.1	7.9	7.0	3.0	3.0	3.8	-0.2
494	4923.61	494	253.63	253.656	253.706	253.711	8.9	7.2	7.1	3.0	3.0	1.7	-0.2
495	4933.60	495	253.36	253.367	253.428	253.466	9.3	6.6	7.1	3.0	3.0	2.0	-1.3
496	4943.58	496	253.06	253.049	253.136	253.206	7.0	7.3	7.1	3.0	3.0	2.9	-2.3
497	4953.58	497	252.74	252.752	252.810	252.863	7.5	6.6	4.5	3.0	3.0	1.9	-1.8
498	4963.59	498	252.43	252.428	252.480	252.501	7.9	5.4	9.3	3.0	3.0	1.7	-0.7
499	4973.60	499	252.09	252.055	252.150	252.148	9.0	5.9	7.5	3.0	3.0	3.2	0.1
500	4983.64	500	251.72	251.728	251.801	251.799	9.0	7.8	7.1	3.0	3.0	2.4	0.1
501	4993.59	501	251.38	251.366	251.444	251.460	7.8	6.7	8.5	3.0	3.0	2.6	-0.5
502	5003.60	502	251.00	251.004	251.078	251.065	9.5	7.9	9.2	3.0	3.0	2.5	0.4
503	5013.55	503	250.62	250.633	250.705	250.664	9.1	8.6	8.3	3.0	3.0	2.4	1.4
504	5023.57	504	250.26	250.260	250.328	250.261	7.1	6.8	8.7	3.0	3.0	2.3	2.2
505	5033.48	505	249.88	249.892	249.954	249.884	8.0	7.5	11.4	3.0	3.0	2.1	2.3
506	5043.57	506	249.49	249.484	249.579	249.559	5.9	8.5	6.9	3.0	3.0	3.2	0.7
507	5053.55	507	249.14	249.085	249.222	249.192	6.6	8.1	6.9	3.0	3.0	4.6	1.0
508	5063.56	508	248.79	248.710	248.871	248.809	7.5	8.0	7.0	3.0	3.0	5.4	2.1
509	5073.55	509	248.45	248.394	248.525	248.522	7.0	7.4	7.8	3.0	3.0	4.4	0.1
510	5083.52	510	248.10	248.008	248.180	248.170	6.3	7.6	9.6	3.0	3.0	5.7	0.3
511	5093.55	511	247.73	247.682	247.833	247.800	6.2	10.6	13.4	3.0	3.0	5.0	1.1
512	5103.56	512	247.42	247.326	247.506	247.478	5.7	9.1	14.0	3.0	3.0	6.0	0.9
513	5113.52	513	247.12	247.063	247.217	247.182	6.0	9.5	12.0	3.0	3.0	5.1	1.2
514	5123.53	514	246.86	246.783	246.949	246.920	6.0	8.7	10.1	3.0	3.0	5.5	1.0
515	5133.53	515	246.65	246.568	246.716	246.702	6.1	6.7	9.8	3.0	3.0	4.9	0.5
516	5143.55	516	246.40	246.294	246.471	246.469	6.1	6.8	9.5	3.0	3.0	5.9	0.1
517	5153.58	517	246.13	246.034	246.201	246.192	11.7	7.1	6.8	3.0	3.0	5.6	0.3
518	5163.55	518	245.85	245.747	245.931	245.892	8.4	8.2	6.9	3.0	3.0	6.1	1.3
519	5173.55	519	245.55	245.485	245.668	245.610	14.8	12.1	7.0	3.0	3.0	6.1	1.9
520	5183.54	520	245.35	245.293	245.418	245.412	9.5	6.7	6.7	3.0	3.0	4.2	0.2
521	5193.50	521	245.11	245.041	245.192	245.136	15.0	8.3	6.9	3.0	3.0	5.0	1.9
522	5203.54	522	244.88	244.815	244.965	244.916	12.9	8.5	6.8	3.0	3.0	5.0	1.6
523	5213.55	523	244.64	244.587	244.739	244.690	12.1	9.9	6.9	3.0	3.0	5.1	1.6
524	5223.53	524	244.45	244.339	244.527	244.476	7.8	7.4	6.7	3.0	3.0	6.3	1.7
525	5233.54	525	244.27	244.208	244.331	244.258	6.7	6.6	6.8	3.0	3.0	4.1	2.4
526	5243.52	526	244.04	244.026	244.138	244.029	7.9	9.7	8.6	3.0	3.0	3.7	3.6
527	5253.55	527	243.87	243.847	243.946	243.874	9.6	8.1	8.4	3.0	3.0	3.3	2.4
528	5263.52	528	243.68	243.608	243.775	243.715	8.7	10.0	8.4	3.0	3.0	5.6	2.0
529	5273.52	529	243.54	243.415	243.623	243.571	7.1	8.4	5.8	3.0	3.0	6.9	1.7
530	5283.53	530	243.37	243.267	243.481	243.400	10.9	10.8	10.8	3.0	3.0	7.1	2.7
531	5293.55	531	243.24	243.149	243.346	243.259	9.8	10.6	9.5	3.0	3.0	6.6	2.9
532	5303.526	532	243.14	243.033	243.232	243.146	8.3	8.8	12.1	3.0	3.0	6.6	2.9

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
533	5313.561	533	243.08	242.951	243.141	243.043	4.1	5.7	12.5	3.0	3.0	6.3	3.3
534	5323.55	534	242.97	242.836	243.054	242.973	17.2	8.6	14.4	3.0	3.0	7.3	2.7
535	5333.572	535	242.89	242.725	242.967	242.935	7.2	7.8	8.3	3.0	3.0	8.1	1.1
536	5343.578	536	242.79	242.623	242.881	242.829	8.3	9.4	14.5	3.0	3.0	8.6	1.7
537	5353.584	537	242.73	242.562	242.798	242.767	8.5	7.2	8.6	3.0	3.0	7.9	1.0
538	5363.606	538	242.63	242.528	242.716	242.736	9.1	9.0	7.1	3.0	3.0	6.3	-0.7
539	5373.559	539	242.57	242.522	242.636	242.698	6.8	7.0	6.6	3.0	3.0	3.8	-2.1
540	5383.586	540	242.47	242.452	242.541	242.625	11.2	6.7	6.7	3.0	3.0	3.0	-2.8
541	5393.62	541	242.38	242.330	242.424	242.505	8.7	4.1	7.0	3.0	3.0	3.1	-2.7
542	5403.577	542	242.21	242.166	242.274	242.340	10.6	6.3	6.9	3.0	3.0	3.6	-2.2
543	5413.56	543	242.01	241.991	242.095	242.131	13.2	8.5	6.7	3.0	3.0	3.5	-1.2
544	5423.597	544	241.86	241.830	241.926	241.915	8.4	6.6	9.6	3.0	3.0	3.2	0.4
545	5433.59	545	241.69	241.665	241.780	241.756	14.8	9.2	7.0	3.0	3.0	3.8	0.8
546	5443.589	546	241.56	241.547	241.654	241.631	6.3	9.2	7.7	3.0	3.0	3.6	0.8
547	5453.595	547	241.44	241.417	241.529	241.522	6.3	8.6	7.6	3.0	3.0	3.7	0.2
548	5463.603	548	241.35	241.287	241.404	241.414	8.3	5.8	7.8	3.0	3.0	3.9	-0.3
549	5473.575	549	241.21	241.178	241.278	241.291	9.1	7.0	6.3	3.0	3.0	3.3	-0.4
550	5483.611	550	241.01	240.986	241.107	241.098	5.3	10.0	6.2	3.0	3.0	4.0	0.3
551	5493.605	551	240.79	240.757	240.891	240.897	6.8	9.9	6.7	3.0	3.0	4.5	-0.2
552	5503.626	552	240.58	240.549	240.646	240.684	4.4	7.0	0.9	3.0	3.0	3.2	-1.3
553	5513.603	553	240.32	240.306	240.401	240.428	6.8	8.4	5.0	3.0	3.0	3.2	-0.9
554	5523.604	554	240.06	240.036	240.124	240.147	3.2	6.4	4.2	3.0	3.0	2.9	-0.8
555	5533.585	555	239.70	239.682	239.794	239.836	6.6	9.1	3.4	3.0	3.0	3.7	-1.4
556	5543.576	556	239.33	239.287	239.420	239.475	7.0	8.9	5.5	3.0	3.0	4.4	-1.8
557	5553.6	557	238.95	238.880	239.042	239.082	7.3	8.8	8.7	3.0	3.0	5.4	-1.3
558	5563.622	558	238.58	238.470	238.637	238.707	7.0	6.2	7.0	3.0	3.0	5.6	-2.3
559	5573.603	559	238.14	238.035	238.204	238.303	7.3	6.8	6.8	3.0	3.0	5.6	-3.3
560	5583.613	560	237.69	237.621	237.746	237.621	7.6	6.0	7.6	3.0	3.0	4.2	4.2
561	5593.628	561	237.17	237.123	237.227	237.394	9.9	5.4	6.6	3.0	3.0	3.5	-5.6
562	5603.582	562	236.63	236.530	236.696	236.530	7.5	6.8	7.5	3.0	3.0	5.5	5.5
563	5613.611	563	236.05	235.961	236.113	236.232	6.8	6.5	7.1	3.0	3.0	5.1	-4.0
564	5623.564	564	235.45	235.387	235.528	235.638	7.0	8.0	7.1	3.0	3.0	4.7	-3.7
565	5633.544	565	234.84	234.766	234.945	235.082	7.0	10.7	7.8	3.0	3.0	6.0	-4.6
566	5643.511	566	234.31	234.192	234.373	234.568	7.1	6.8	7.0	3.0	3.0	6.0	-6.5
567	5653.491	567	233.74	233.554	233.804	233.998	7.4	6.0	7.8	3.0	3.0	8.3	-6.5
568	5663.47	568	233.11	232.947	233.186	233.395	7.0	7.9	8.5	3.0	3.0	8.0	-7.0
569	5673.53	569	232.44	232.327	232.519	232.686	6.8	8.4	7.8	3.0	3.0	6.4	-5.6
570	5683.549	570	231.78	231.777	231.854	231.977	7.0	7.8	7.1	3.0	3.0	2.6	-4.1
571	5693.556	571	231.12	231.010	231.197	231.248	6.3	8.2	7.3	3.0	3.0	6.2	-1.7
572	5703.564	572	230.49	230.410	230.554	230.667	6.5	6.7	7.4	3.0	3.0	4.8	-3.8
573	5713.518	573	229.85	229.781	229.918	230.056	7.4	7.1	7.0	3.0	3.0	4.6	-4.6
574	5723.485	574	229.20	229.115	229.280	229.432	8.6	7.9	7.8	3.0	3.0	5.5	-5.1
575	5733.455	575	228.51	228.432	228.642	228.782	10.7	13.0	8.5	3.0	3.0	7.0	-4.7
576	5743.46	576	227.93	227.803	228.006	228.156	8.1	7.2	7.7	3.0	3.0	6.8	-5.0
577	5753.413	577	227.30	227.190	227.368	227.190	7.1	6.6	7.1	3.0	3.0	5.9	5.9
578	5763.393	578	226.62	226.559	226.726	226.834	6.9	10.9	7.8	3.0	3.0	5.6	-3.6
579	5773.43	579	226.00	225.951	226.081	226.211	6.9	8.0	7.4	3.0	3.0	4.3	-4.4
580	5783.373	580	225.36	225.308	225.439	225.619	6.6	7.7	7.2	3.0	3.0	4.4	-6.0
581	5793.413	581	224.70	224.600	224.777	224.926	6.0	8.2	7.0	3.0	3.0	5.9	-5.0
582	5803.42	582	224.04	223.994	224.112	224.249	5.8	7.3	6.8	3.0	3.0	3.9	-4.6
583	5813.368	583	223.37	223.310	223.451	223.537	6.7	8.6	7.7	3.0	3.0	4.7	-2.9
584	5823.354	584	222.71	222.705	222.826	222.957	6.9	11.4	7.2	3.0	3.0	4.0	-4.4
585	5833.461	585	222.19	222.066	222.249	222.397	5.6	6.0	7.3	3.0	3.0	6.1	-5.0
586	5843.444	586	221.57	221.439	221.657	221.731	8.2	8.4	10.0	3.0	3.0	7.3	-2.5
587	5853.418	587	220.95	220.885	221.034	221.063	5.9	8.3	7.0	3.0	3.0	5.0	-1.0
588	5863.413	588	220.33	220.292	220.410	220.374	6.9	8.5	7.1	3.0	3.0	3.9	1.2
589	5873.376	589	219.73	219.717	219.824	219.828	8.0	9.7	7.6	3.0	3.0	3.6	-0.1
590	5883.343	590	219.36	219.213	219.456	219.468	7.8	10.0	7.1	3.0	3.0	8.1	-0.4
591	5893.524	591	219.19	219.100	219.256	219.286	21.7	6.7	7.1	3.0	3.0	5.2	-1.0
592	5903.338	592	219.06	218.883	219.134	219.268	7.1	7.8	7.6	3.0	3.0	8.4	-4.5
593	5913.31	593	218.93	218.731	219.024	219.162	6.1	9.4	8.3	3.0	3.0	9.8	-4.6
594	5923.308	594	218.90	218.764	218.975	219.089	10.5	7.8	8.2	3.0	3.0	7.0	-3.8
595	5933.298	595	218.88	218.777	218.943	219.027	8.5	6.3	7.5	3.0	3.0	5.5	-2.8
596	5943.281	596	218.83	218.756	218.914	218.996	6.9	8.9	7.9	3.0	3.0	5.3	-2.7
597	5953.322	597	218.82	218.763	218.921	219.061	9.2	10.3	7.2	3.0	3.0	5.3	-4.7
598	5963.314	598	218.86	218.783	218.951	219.105	7.6	9.0	6.4	3.0	3.0	5.6	-5.2
599	5973.375	599	218.91	218.845	218.980	219.050	6.8	7.4	9.8	3.0	3.0	4.5	-2.3

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
600	5983.35	600	218.91	218.922	219.002	218.997	7.0	9.3	7.1	3.0	3.0	2.7	0.2
601	5993.333	601	218.91	218.954	219.019	218.979	9.4	11.4	6.7	3.0	3.0	2.2	1.3
602	6003.356	602	218.93	219.010	219.029	218.981	7.9	9.6	3.2	3.0	3.0	0.6	1.6
603	6013.386	603	218.97	218.992	219.018	219.000	9.2	5.2	6.1	3.0	3.0	0.9	0.6
604	6023.345	604	218.91	218.933	218.994	218.967	7.6	8.5	8.0	3.0	3.0	2.0	0.9
605	6033.313	605	218.89	218.895	218.951	218.924	7.1	6.5	2.8	3.0	3.0	1.9	0.9
606	6043.324	606	218.82	218.836	218.906	218.873	10.3	8.5	4.6	3.0	3.0	2.3	1.1
607	6053.301	607	218.76	218.787	218.861	218.829	10.4	10.0	6.8	3.0	3.0	2.5	1.1
608	6063.286	608	218.77	218.790	218.838	218.826	9.6	6.5	5.8	3.0	3.0	1.6	0.4
609	6073.288	609	218.78	218.837	218.869	218.858	7.4	9.0	8.7	3.0	3.0	1.1	0.4
610	6083.298	610	218.81	218.870	218.904	218.834	7.0	9.2	9.4	3.0	3.0	1.1	2.3
611	6093.226	611	218.86	218.935	218.942	218.935	8.0	8.2	8.0	3.0	3.0	0.2	0.2
612	6103.278	612	218.99	219.034	219.081	218.953	7.7	9.3	7.5	3.0	3.0	1.6	4.3
613	6113.266	613	219.17	219.186	219.228	219.094	10.8	6.2	10.9	3.0	3.0	1.4	4.5
614	6123.301	614	219.33	219.332	219.376	219.332	14.9	4.4	14.9	3.0	3.0	1.5	1.5
615	6133.28	615	219.39	219.399	219.528	219.390	8.7	14.1	7.7	3.0	3.0	4.3	4.6
616	6143.252	616	219.72	219.652	219.800	219.666	10.1	8.2	9.6	3.0	3.0	4.9	4.5
617	6153.21	617	220.08	219.924	220.138	219.989	8.2	6.2	7.7	3.0	3.0	7.1	5.0
618	6163.2	618	220.37	220.336	220.489	220.328	9.6	11.7	7.7	3.0	3.0	5.1	5.4
619	6173.222	619	220.78	220.739	220.888	220.808	11.1	11.2	22.7	3.0	3.0	5.0	2.7
620	6183.129	620	221.22	221.204	221.294	221.230	7.9	7.9	8.2	3.0	3.0	3.0	2.1
621	6193.132	621	221.63	221.694	221.719	221.654	7.0	8.8	7.1	3.0	3.0	0.8	2.2
622	6203.128	622	222.07	222.102	222.156	222.105	8.4	8.7	7.4	3.0	3.0	1.8	1.7
623	6213.079	623	222.53	222.577	222.615	222.537	6.7	8.6	10.1	3.0	3.0	1.3	2.6
624	6223.061	624	223.00	223.013	223.065	223.013	7.9	6.6	7.9	3.0	3.0	1.7	1.7
625	6232.98	625	223.48	223.553	223.474	223.434	7.0	-0.8	7.0	3.0	3.0	-2.6	1.3
626	6243.006	626	223.83	223.985	223.884	223.806	9.0	5.1	7.8	3.0	3.0	-3.4	2.6
627	6252.987	627	224.21	224.322	224.280	224.198	7.2	6.7	6.2	3.0	3.0	-1.4	2.7
628	6262.961	628	224.57	224.678	224.659	224.610	9.4	9.1	5.6	3.0	3.0	-0.6	1.6
629	6272.946	629	224.96	225.092	225.036	224.987	18.2	7.4	6.8	3.0	3.0	-1.9	1.6
630	6282.969	630	225.34	225.431	225.406	225.368	15.5	6.9	6.6	3.0	3.0	-0.8	1.3
631	6292.947	631	225.69	225.794	225.746	225.692	7.6	5.9	6.8	3.0	3.0	-1.6	1.8
632	6302.929	632	226.02	226.171	226.080	225.988	6.7	5.6	8.2	3.0	3.0	-3.0	3.1
633	6312.92	633	226.32	226.495	226.400	226.271	7.0	7.9	7.1	3.0	3.0	-3.2	4.3
634	6322.89	634	226.62	226.760	226.686	226.591	7.2	6.9	7.6	3.0	3.0	-2.5	3.2
635	6332.892	635	226.89	227.042	226.967	226.905	7.0	7.9	2.9	3.0	3.0	-2.5	2.1
636	6342.854	636	227.16	227.314	227.241	227.172	7.2	8.0	10.3	3.0	3.0	-2.4	2.3
637	6352.819	637	227.43	227.580	227.507	227.413	7.2	7.7	8.6	3.0	3.0	-2.4	3.1
638	6362.853	638	227.69	227.857	227.762	227.631	6.9	7.4	9.6	3.0	3.0	-3.2	4.4
639	6372.803	639	227.93	228.099	227.992	227.871	7.0	6.2	8.9	3.0	3.0	-3.6	4.0
640	6382.805	640	228.14	228.298	228.213	228.298	9.7	7.4	9.7	3.0	3.0	-2.8	-2.8
641	6392.769	641	228.31	228.459	228.377	228.288	9.0	7.2	8.4	3.0	3.0	-2.7	3.0
642	6402.777	642	228.45	228.580	228.529	228.441	8.9	7.7	6.7	3.0	3.0	-1.7	2.9
643	6412.754	643	228.59	228.731	228.662	228.573	9.2	6.8	8.0	3.0	3.0	-2.3	3.0
644	6422.73	644	228.64	228.800	228.699	228.641	6.4	5.6	6.7	2.9	3.0	-3.4	1.9
645	6432.753	645	228.67	228.739	228.707	228.622	8.2	3.7	3.4	2.9	3.1	-1.1	2.8
646	6442.716	646	228.57	228.753	228.671	228.567	6.6	9.7	3.8	2.9	3.1	-2.8	3.4
647	6452.721	647	228.47	228.637	228.514	228.496	14.3	4.6	6.6	2.9	3.0	-4.2	0.6
648	6462.716	648	228.25	228.418	228.328	228.418	9.3	8.0	9.3	3.0	3.0	-3.0	-3.0
649	6472.665	649	228.02	228.085	228.096	228.031	8.3	8.0	5.9	3.0	3.0	0.4	2.2
650	6482.691	650	227.63	227.624	227.700	227.645	4.4	7.1	4.3	3.0	3.0	2.5	1.8
651	6492.664	651	227.16	227.117	227.241	227.271	9.0	8.1	6.2	3.0	3.0	4.1	-1.0
652	6502.662	652	226.69	226.686	226.784	226.830	6.1	9.0	4.8	3.0	3.0	3.3	-1.5
653	6512.672	653	226.25	226.305	226.336	226.363	7.9	8.6	0.9	3.0	3.0	1.0	-0.9
654	6522.589	654	225.81	225.846	225.876	225.897	-2.5	6.9	-12.8	3.0	3.0	1.0	-0.7
655	6532.685	655	225.30	225.332	225.380	225.411	-0.1	8.0	-3.6	3.0	3.0	1.6	-1.0
656	6542.606	656	224.78	224.777	224.858	224.849	3.8	7.8	5.1	3.0	3.0	2.7	0.3
657	6552.608	657	224.18	224.191	224.263	224.282	7.4	8.8	8.3	3.0	3.0	2.4	-0.6
658	6562.611	658	223.58	223.591	223.658	223.693	-0.3	7.8	2.9	3.0	3.0	2.2	-1.2
659	6572.611	659	222.98	222.947	223.046	223.081	8.6	6.5	8.6	3.0	3.0	3.3	-1.2
660	6582.573	660	222.36	222.317	222.409	222.462	3.9	5.4	0.4	3.0	3.0	3.1	-1.8
661	6592.572	661	221.64	221.611	221.734	221.754	9.8	9.5	2.3	3.0	3.0	4.1	-0.7
662	6602.578	662	220.96	220.921	221.049	221.052	9.3	9.0	8.1	3.0	3.0	4.3	-0.1
663	6612.561	663	220.29	220.221	220.366	220.397	9.8	7.6	4.3	3.0	3.0	4.8	-1.0
664	6622.521	664	219.61	219.475	219.697	219.747	9.2	8.6	7.5	3.0	3.0	7.4	-1.7
665	6632.559	665	218.93	218.820	219.038	219.061	10.0	10.8	9.0	3.0	3.0	7.3	-0.8
666	6642.529	666	218.32	218.210	218.397	218.453	7.1	7.7	14.3	3.0	3.0	6.2	-1.9

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
667	6652.51	667	217.79	217.657	217.874	217.958	6.9	8.8	7.4	3.0	3.0	7.2	-2.8
668	6662.488	668	217.32	217.194	217.392	217.478	6.2	6.8	13.4	3.0	3.0	6.6	-2.9
669	6672.506	669	216.86	216.754	216.936	217.056	6.9	7.3	7.5	3.0	3.0	6.1	-4.0
670	6682.521	670	216.49	216.353	216.564	216.650	7.3	7.8	7.1	3.0	3.0	7.0	-2.9
671	6692.504	671	216.14	216.020	216.203	216.302	8.0	6.8	7.5	3.0	3.0	6.1	-3.3
672	6702.485	672	215.78	215.749	215.885	215.978	10.4	10.5	9.1	3.0	3.0	4.5	-3.1
673	6712.442	673	215.55	215.534	215.620	215.707	8.9	7.0	8.3	3.0	3.0	2.9	-2.9
674	6722.425	674	215.28	215.301	215.378	215.440	11.3	10.2	8.1	3.0	3.0	2.6	-2.1
675	6732.393	675	215.11	215.077	215.189	215.200	6.9	8.1	7.0	3.0	3.0	3.7	-0.4
676	6742.401	676	214.92	214.844	215.003	214.992	6.4	7.9	10.3	3.0	3.0	5.3	0.4
677	6752.436	677	214.74	214.650	214.840	214.905	17.3	9.9	8.1	3.0	3.0	6.3	-2.2
678	6762.391	678	214.68	214.630	214.789	214.840	23.6	11.2	9.8	3.0	3.0	5.3	-1.7
679	6772.411	679	214.68	214.600	214.761	214.861	20.4	7.8	7.3	3.0	3.0	5.4	-3.3
680	6782.426	680	214.62	214.500	214.734	214.861	19.6	11.2	9.3	3.0	3.0	7.8	-4.2
681	6792.416	681	214.61	214.525	214.748	214.889	8.1	13.6	10.2	3.0	3.0	7.4	-4.7
682	6802.408	682	214.82	214.740	214.917	215.039	9.7	10.1	10.8	3.0	3.0	5.9	-4.1
683	6812.397	683	215.09	214.983	215.183	215.273	9.5	9.8	12.1	3.0	3.0	6.7	-3.0
684	6822.372	684	215.37	215.258	215.452	215.573	7.3	8.2	7.8	3.0	3.0	6.5	-4.0
685	6832.402	685	215.62	215.535	215.708	215.824	6.8	8.4	4.4	3.0	3.0	5.8	-3.9
686	6842.374	686	215.85	215.778	215.921	215.976	6.6	7.3	8.2	3.0	3.0	4.8	-1.8
687	6852.387	687	216.04	216.005	216.119	216.131	7.0	8.0	6.7	3.0	3.0	3.8	-0.4
688	6862.372	688	216.24	216.247	216.319	216.332	8.9	8.1	9.3	3.0	3.0	2.4	-0.4
689	6872.373	689	216.42	216.470	216.524	216.512	7.9	10.3	6.0	3.0	3.0	1.8	0.4
690	6882.368	690	216.66	216.695	216.730	216.715	0.2	7.4	3.8	3.0	3.0	1.2	0.5
691	6892.366	691	216.86	216.907	216.936	216.926	12.8	8.0	7.5	3.0	3.0	1.0	0.3
692	6902.352	692	217.06	217.083	217.141	217.129	-3.6	7.8	4.3	3.0	3.0	1.9	0.4
693	6912.355	693	217.26	217.258	217.339	217.328	5.9	7.9	5.2	3.0	3.0	2.7	0.4
694	6922.319	694	217.41	217.451	217.492	217.500	6.4	8.5	6.7	3.0	3.0	1.4	-0.3
695	6932.352	695	217.54	217.595	217.606	217.631	6.9	6.8	9.4	3.0	3.0	0.4	-0.8
696	6941.343	696	217.61	217.752	217.709	217.676	7.6	10.1	8.9	3.0	3.0	-1.4	1.1
697	6952.342	697	217.75	217.871	217.821	217.762	7.1	7.0	8.1	3.0	3.0	-1.7	2.0
698	6962.328	698	217.81	217.969	217.889	217.857	9.1	7.7	7.1	3.0	3.0	-2.7	1.1
699	6972.36	699	217.87	218.020	217.940	217.906	19.1	6.6	6.7	3.0	3.0	-2.7	1.1
700	6982.37	700	217.90	218.067	217.992	217.937	9.6	9.7	7.2	3.0	3.0	-2.5	1.8
701	6992.381	701	217.96	218.112	218.043	217.990	7.4	8.0	8.1	3.0	3.0	-2.3	1.8
702	7002.379	702	218.01	218.171	218.090	218.025	7.0	7.7	8.9	3.0	3.0	-2.7	2.2
703	7012.359	703	218.04	218.230	218.119	217.994	9.0	8.4	8.8	3.0	3.0	-3.7	4.2
704	7022.366	704	218.07	218.242	218.154	218.019	11.8	8.9	7.3	3.0	3.0	-2.9	4.5
705	7032.334	705	218.13	218.276	218.207	218.090	11.3	7.6	7.2	3.0	3.0	-2.3	3.9
706	7042.35	706	218.18	218.380	218.256	218.228	7.0	8.0	7.0	3.0	3.0	-4.1	0.9
707	7052.35	707	218.20	218.336	218.290	218.237	8.9	9.0	7.9	3.0	3.0	-1.5	1.8
708	7062.356	708	218.25	218.331	218.323	218.276	10.3	7.2	7.1	3.0	3.0	-0.3	1.6
709	7072.375	709	218.29	218.388	218.356	218.335	6.0	6.6	-2.0	3.0	3.0	-1.1	0.7
710	7082.386	710	218.31	218.375	218.386	218.363	7.4	7.5	2.9	3.0	3.0	0.4	0.8
711	7092.335	711	218.34	218.374	218.411	218.427	7.4	7.1	6.0	3.0	3.0	1.2	-0.5
712	7102.337	712	218.36	218.412	218.455	218.456	7.1	9.9	7.9	3.0	3.0	1.4	0.0
713	7112.338	713	218.44	218.473	218.537	218.515	7.3	9.4	6.9	3.0	3.0	2.1	0.7
714	7122.341	714	218.55	218.549	218.624	218.589	7.0	7.8	6.5	3.0	3.0	2.5	1.2
715	7132.341	715	218.64	218.662	218.705	218.715	7.2	6.9	7.2	3.0	3.0	1.4	-0.3
716	7142.344	716	218.70	218.718	218.778	218.849	8.5	7.6	7.1	3.0	3.0	2.0	-2.4
717	7152.355	717	218.72	218.696	218.825	218.922	8.5	10.4	7.1	3.0	3.0	4.3	-3.2
718	7162.305	718	218.71	218.687	218.773	218.907	8.1	6.8	7.2	3.0	3.0	2.9	-4.5
719	7172.307	719	218.64	218.641	218.709	218.861	8.1	7.1	7.1	3.0	3.0	2.3	-5.1
720	7182.276	720	218.56	218.539	218.642	218.736	6.2	8.1	7.1	3.0	3.0	3.4	-3.1
721	7192.29	721	218.48	218.446	218.572	218.623	6.8	9.0	7.6	3.0	3.0	4.2	-1.7
722	7202.354	722	218.42	218.397	218.522	218.625	6.3	9.9	6.9	3.0	3.0	4.2	-3.4
723	7212.372	723	218.41	218.397	218.515	218.598	6.4	10.6	7.3	3.0	3.0	3.9	-2.8
724	7222.326	724	218.44	218.327	218.501	218.694	6.6	6.6	7.5	3.0	3.0	5.8	-6.5
725	7232.285	725	218.34	218.197	218.437	218.718	5.0	10.0	11.7	3.0	3.0	8.0	-9.4
726	7242.28	726	218.28	218.165	218.363	218.649	7.0	8.7	12.3	3.0	3.0	6.6	-9.6
727	7252.239	727	218.22	218.124	218.290	218.518	6.2	7.2	9.4	3.0	3.0	5.5	-7.6
728	7262.264	728	218.13	218.040	218.198	218.380	6.8	7.3	8.5	3.0	3.0	5.3	-6.1
729	7272.252	729	217.98	217.874	218.050	218.208	6.2	7.0	7.9	3.0	3.0	5.9	-5.3
730	7282.251	730	217.81	217.709	217.893	218.069	6.1	8.3	7.7	3.0	3.0	6.1	-5.9
731	7292.21	731	217.59	217.565	217.694	217.909	6.9	10.9	9.7	3.0	3.0	4.3	-7.2
732	7302.236	732	217.47	217.408	217.553	217.728	4.6	7.9	9.1	3.0	3.0	4.8	-5.9
733	7312.254	733	217.46	217.379	217.570	217.711	6.9	10.7	7.2	3.0	3.0	6.4	-4.7

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
734	7322.256	734	217.53	217.496	217.630	217.746	10.1	10.4	7.8	3.0	3.0	4.5	-3.9
735	7332.221	735	217.63	217.564	217.711	217.900	8.1	7.7	8.6	3.0	3.0	4.9	-6.3
736	7342.261	736	217.71	217.618	217.793	217.960	8.2	8.8	7.0	3.0	3.0	5.8	-5.6
737	7352.251	737	217.79	217.691	217.874	218.057	7.1	8.9	7.6	3.0	3.0	6.1	-6.1
738	7362.258	738	217.89	217.782	217.988	218.139	7.4	9.5	8.2	3.0	3.0	6.9	-5.1
739	7372.271	739	218.09	218.018	218.169	218.018	7.0	7.9	7.0	3.0	3.0	5.0	5.0
740	7382.268	740	218.27	218.201	218.334	218.510	5.8	6.2	10.1	3.0	3.0	4.4	-5.9
741	7392.302	741	218.39	218.284	218.464	218.640	6.5	7.0	10.4	3.0	3.0	6.0	-5.9
742	7402.259	742	218.56	218.431	218.646	218.866	6.2	8.9	7.9	3.0	3.0	7.2	-7.4
743	7412.285	743	218.77	218.650	218.866	219.114	10.0	9.3	7.9	3.0	3.0	7.2	-8.3
744	7422.236	744	219.17	219.052	219.266	219.528	10.2	9.3	9.1	3.0	3.0	7.1	-8.8
745	7432.206	745	219.83	219.808	219.923	220.105	8.1	9.7	8.4	3.0	3.0	3.8	-6.1
746	7442.157	746	220.55	220.556	220.620	220.772	7.3	6.7	7.1	3.0	3.0	2.1	-5.1
747	7452.15	747	221.19	221.162	221.246	221.418	6.9	5.5	7.1	3.0	3.0	2.8	-5.8
748	7462.099	748	221.76	221.737	221.867	221.958	6.9	10.4	7.4	3.0	3.0	4.3	-3.0
749	7472.118	749	222.42	222.419	222.492	222.562	7.0	7.7	7.2	3.0	3.0	2.4	-2.3
750	7482.105	750	223.05	223.023	223.133	223.163	7.2	8.6	9.4	3.0	3.0	3.7	-1.0
751	7492.377	751	223.75	223.759	223.844	223.759	7.7	9.1	7.7	3.0	3.0	2.8	2.8
752	7502.017	752	224.44	224.460	224.529	224.583	10.0	8.5	9.5	3.0	3.0	2.3	-1.8
753	7511.985	753	225.18	225.191	225.246	225.280	9.7	6.4	4.7	3.0	3.0	1.8	-1.1
754	7522.029	754	225.91	225.925	225.968	225.978	10.7	6.1	9.3	3.0	3.0	1.4	-0.3
755	7531.976	755	226.61	226.621	226.684	226.719	4.7	7.3	2.1	3.0	3.0	2.1	-1.2
756	7541.951	756	227.32	227.302	227.404	227.449	0.5	8.6	7.6	3.0	3.0	3.4	-1.5
757	7551.909	757	228.05	228.011	228.143	228.181	11.8	8.9	8.7	3.0	3.0	4.4	-1.3
758	7561.938	758	228.81	228.755	228.883	228.915	3.5	6.9	-8.4	3.0	3.0	4.3	-1.1
759	7571.93	759	229.52	229.508	229.588	229.610	7.3	6.7	6.6	3.0	3.0	2.7	-0.7
760	7581.902	760	230.20	230.199	230.284	230.268	8.6	8.1	6.8	3.0	3.0	2.8	0.5
761	7591.819	761	230.87	230.870	230.962	230.937	-5.2	9.7	-14.7	3.0	3.0	3.1	0.8
762	7601.811	762	231.57	231.553	231.643	231.629	-0.8	7.6	-13.8	3.0	3.0	3.0	0.5
763	7611.754	763	232.24	232.216	232.322	232.306	8.5	8.2	7.5	3.0	3.0	3.5	0.5
764	7621.813	764	232.93	232.942	233.005	233.029	11.4	7.2	6.0	3.0	3.0	2.1	-0.8
765	7631.785	765	233.60	233.627	233.666	233.652	-5.8	7.1	-8.9	3.0	3.0	1.3	0.5
766	7641.737	766	234.24	234.278	234.310	234.304	-0.7	6.7	-7.4	3.0	3.0	1.1	0.2
767	7651.737	767	234.86	234.860	234.924	234.944	6.6	6.5	5.7	3.0	3.0	2.1	-0.7
768	7661.713	768	235.44	235.435	235.550	235.516	8.6	10.7	6.5	3.0	3.0	3.8	1.1
769	7671.67	769	236.07	236.026	236.176	236.152	8.3	10.9	-6.9	3.0	3.0	5.0	0.8
770	7681.683	770	236.73	236.708	236.818	236.809	-6.5	8.4	-5.9	3.0	3.0	3.7	0.3
771	7691.677	771	237.39	237.370	237.467	237.450	9.2	7.8	7.4	3.0	3.0	3.2	0.6
772	7701.623	772	238.04	238.019	238.113	238.078	2.8	7.2	-11.2	3.0	3.0	3.1	1.2
773	7711.611	773	238.68	238.686	238.761	238.651	2.5	8.5	-9.0	3.0	3.0	2.5	3.7
774	7721.558	774	239.32	239.287	239.399	239.300	9.0	7.7	10.9	3.0	3.0	3.7	3.3
775	7731.577	775	239.95	239.948	240.033	239.985	6.5	8.3	-7.2	3.0	3.0	2.8	1.6
776	7741.555	776	240.59	240.591	240.685	240.636	8.8	9.7	0.2	3.0	3.0	3.1	1.6
777	7751.507	777	241.28	241.253	241.361	241.307	10.5	7.9	8.0	3.0	3.0	3.6	1.8
778	7761.496	778	241.99	241.983	242.040	242.011	9.6	5.4	6.9	3.0	3.0	1.9	1.0
779	7771.482	779	242.67	242.643	242.719	242.720	8.1	4.7	10.5	3.0	3.0	2.5	0.0
780	7781.504	780	243.30	243.263	243.373	243.293	7.7	7.3	9.4	3.0	3.0	3.7	2.7
781	7791.473	781	243.87	243.842	243.981	243.862	8.6	11.3	18.6	3.0	3.0	4.6	4.0
782	7801.404	782	244.51	244.474	244.582	244.519	10.8	7.0	9.3	3.0	3.0	3.6	2.1
783	7811.415	783	245.11	245.110	245.178	245.159	7.5	6.5	8.9	3.0	3.0	2.3	0.6
784	7821.411	784	245.64	245.649	245.704	245.726	10.4	6.3	5.3	3.0	3.0	1.8	-0.7
785	7831.407	785	246.06	246.039	246.146	246.080	10.3	8.8	7.9	3.0	3.0	3.6	2.2
786	7841.358	786	246.38	246.370	246.448	246.470	11.2	6.7	9.5	3.0	3.0	2.6	-0.7
787	7851.401	787	246.63	246.638	246.699	246.708	7.3	7.3	0.5	3.0	3.0	2.0	-0.3
788	7861.376	788	246.80	246.803	246.864	246.843	10.7	6.8	5.6	3.0	3.0	2.0	0.7
789	7871.39	789	246.85	246.876	246.904	246.916	6.4	5.4	6.3	3.0	3.0	0.9	-0.4
790	7881.421	790	246.89	246.892	246.926	246.939	8.2	3.9	3.1	3.0	3.0	1.1	-0.4
791	7891.385	791	246.89	246.890	246.949	246.938	7.2	6.4	8.3	3.0	3.0	2.0	0.4
792	7901.402	792	246.87	246.853	246.974	246.937	7.5	10.6	4.4	3.0	3.0	4.0	1.2
793	7911.419	793	246.90	246.904	247.016	246.986	15.5	11.2	7.0	3.0	3.0	3.7	1.0
794	7921.401	794	247.01	246.966	247.074	247.034	6.1	6.5	4.9	3.0	3.0	3.6	1.3
795	7931.422	795	247.04	247.041	247.123	247.072	6.6	8.1	3.6	3.0	3.0	2.7	1.7
796	7941.425	796	247.06	247.022	247.137	247.106	6.9	7.5	6.2	3.0	3.0	3.8	1.0
797	7951.423	797	247.06	246.990	247.144	247.065	10.1	8.4	7.7	3.0	3.0	5.1	2.6
798	7961.426	798	247.07	247.022	247.138	247.081	8.2	6.8	0.9	3.0	3.0	3.9	1.9
799	7971.431	799	247.02	247.028	247.098	247.033	4.6	7.9	2.9	3.0	3.0	2.3	2.2
800	7981.42	800	246.98	247.000	247.058	246.965	9.2	7.9	8.9	3.0	3.0	1.9	3.1

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
801	7991.437	801	246.96	246.987	247.032	247.009	7.6	7.0	6.1	3.0	3.0	1.5	0.8
802	8001.443	802	246.92	246.966	247.007	246.985	7.8	8.5	-2.0	3.0	3.0	1.4	0.7
803	8011.461	803	246.89	246.940	246.981	246.925	3.0	9.6	3.5	3.0	3.0	1.4	1.9
804	8021.441	804	246.87	246.935	246.949	246.899	7.3	7.5	6.8	3.0	3.0	0.5	1.7
805	8031.477	805	246.81	246.844	246.867	246.843	6.9	5.7	5.9	3.0	3.0	0.8	0.8
806	8041.468	806	246.71	246.729	246.767	246.745	7.8	5.9	7.0	3.0	3.0	1.3	0.7
807	8051.475	807	246.58	246.611	246.667	246.654	7.8	8.7	0.8	3.0	3.0	1.9	0.4
808	8061.484	808	246.48	246.508	246.570	246.534	8.1	9.0	2.4	3.0	3.0	2.1	1.2
809	8071.461	809	246.40	246.461	246.494	246.443	6.6	9.0	4.3	3.0	3.0	1.1	1.7
810	8081.48	810	246.35	246.402	246.426	246.379	10.8	7.3	7.9	3.0	3.0	0.8	1.6
811	8091.456	811	246.31	246.347	246.351	246.304	7.6	4.0	10.6	3.0	3.0	0.1	1.6
812	8101.462	812	246.17	246.215	246.241	246.217	14.8	6.9	7.0	3.0	3.0	0.9	0.8
813	8111.44	813	246.05	246.022	246.133	246.022	11.6	8.5	11.6	3.0	3.0	3.7	3.7
814	8121.464	814	245.98	245.984	246.070	246.049	10.8	9.2	8.2	3.0	3.0	2.9	0.7
815	8131.481	815	245.94	245.914	246.018	246.025	9.4	7.5	16.4	3.0	3.0	3.5	-0.2
816	8141.469	816	245.99	245.903	246.000	246.008	11.2	1.2	13.5	3.0	3.0	3.2	-0.3
817	8151.462	817	246.02	245.977	246.058	246.031	7.9	3.6	7.2	3.0	3.0	2.7	0.9
818	8161.489	818	246.01	246.037	246.092	246.030	10.6	8.4	7.2	3.0	3.0	1.8	2.1
819	8171.46	819	246.02	246.010	246.096	246.068	7.8	7.6	7.2	3.0	3.0	2.9	0.9
820	8181.401	820	246.02	246.050	246.126	246.099	7.8	10.8	7.6	3.0	3.0	2.5	0.9
821	8191.437	821	246.14	246.162	246.226	246.160	6.8	8.8	9.7	3.0	3.0	2.1	2.2
822	8201.472	822	246.26	246.272	246.337	246.256	7.9	7.7	7.1	3.0	3.0	2.2	2.7
823	8211.446	823	246.36	246.374	246.442	246.359	9.0	8.1	7.1	3.0	3.0	2.3	2.8
824	8221.457	824	246.47	246.499	246.569	246.494	8.0	10.4	7.4	3.0	3.0	2.3	2.5
825	8231.456	825	246.68	246.672	246.774	246.682	9.4	9.7	7.5	3.0	3.0	3.4	3.1
826	8241.441	826	246.91	246.895	246.993	246.935	17.3	8.0	7.3	3.0	3.0	3.3	1.9
827	8251.457	827	247.17	247.147	247.254	247.227	9.1	8.0	6.2	3.0	3.0	3.6	0.9
828	8261.467	828	247.40	247.384	247.544	247.466	14.7	14.9	8.3	3.0	3.0	5.3	2.6
829	8271.459	829	247.70	247.616	247.834	247.782	7.8	13.0	9.0	3.0	3.0	7.3	1.7
830	8281.444	830	248.10	247.987	248.185	248.195	7.2	8.8	8.0	3.0	3.0	6.6	-0.3
831	8291.438	831	248.56	248.423	248.641	248.660	8.1	8.3	13.4	3.0	3.0	7.3	-0.6
832	8301.414	832	249.02	248.919	249.110	249.115	7.5	8.7	16.1	3.0	3.0	6.4	-0.2
833	8311.424	833	249.49	249.442	249.599	249.574	9.6	10.5	22.9	3.0	3.0	5.2	0.8
834	8321.428	834	250.02	250.107	250.117	250.093	6.9	10.1	13.5	3.0	3.0	0.3	0.8
835	8331.428	835	250.62	250.592	250.716	250.681	16.3	9.6	7.9	3.0	3.0	4.1	1.2
836	8341.365	836	251.24	251.121	251.333	251.281	14.3	8.9	18.3	3.0	3.0	7.1	1.7
837	8351.385	837	251.92	251.770	251.985	251.945	7.4	7.0	10.4	3.0	3.0	7.2	1.3
838	8361.318	838	252.56	252.430	252.631	252.644	7.0	7.4	6.6	3.0	3.0	6.7	-0.4
839	8371.331	839	253.18	253.101	253.266	253.273	11.7	8.3	9.1	3.0	3.0	5.5	-0.2
840	8381.321	840	253.83	253.766	253.907	253.911	8.3	7.9	6.9	3.0	3.0	4.7	-0.1
841	8391.286	841	254.49	254.420	254.553	254.540	7.9	6.6	7.0	3.0	3.0	4.4	0.4
842	8401.268	842	255.10	254.966	255.173	255.154	19.7	7.0	6.9	3.0	3.0	6.9	0.6
843	8411.237	843	255.69	255.615	255.760	255.741	6.9	7.4	5.8	3.0	3.0	4.8	0.6
844	8421.225	844	256.24	256.153	256.347	256.256	12.9	10.9	8.0	3.0	3.0	6.5	3.0
845	8431.232	845	256.87	256.773	256.935	256.864	9.5	7.0	7.2	3.0	3.0	5.4	2.4
846	8441.16	846	257.45	257.396	257.539	257.495	9.0	9.2	12.8	3.0	3.0	4.8	1.5
847	8451.186	847	258.11	258.057	258.183	258.092	7.7	7.7	8.5	3.0	3.0	4.2	3.0
848	8461.203	848	258.75	258.702	258.820	258.753	6.0	7.3	7.1	3.0	3.0	3.9	2.2
849	8471.146	849	259.35	259.260	259.423	259.391	7.7	7.4	13.6	3.0	3.0	5.4	1.1
850	8481.154	850	259.94	259.895	260.027	260.006	10.5	8.3	6.1	3.0	3.0	4.4	0.7
851	8491.086	851	260.56	260.494	260.626	260.606	7.7	6.5	6.4	3.0	3.0	4.4	0.7
852	8501.138	852	261.15	261.103	261.223	261.262	7.6	7.0	5.0	3.0	3.0	4.0	-1.3
853	8511.079	853	261.71	261.658	261.784	261.834	5.0	7.4	6.3	3.0	3.0	4.2	-1.7
854	8521.083	854	262.20	262.156	262.278	262.263	12.0	8.1	6.9	3.0	3.0	4.1	0.5
855	8531.077	855	262.60	262.616	262.683	262.677	6.8	8.6	6.8	3.0	3.0	2.2	0.2
856	8541.069	856	262.95	262.972	263.054	263.037	6.5	10.0	6.4	3.0	3.0	2.7	0.6
857	8551.057	857	263.26	263.257	263.322	263.280	7.0	6.7	8.1	3.0	3.0	2.2	1.4
858	8561.032	858	263.49	263.550	263.580	263.535	6.7	8.6	8.3	3.0	3.0	1.0	1.5
859	8570.975	859	263.77	263.810	263.837	263.809	6.6	7.1	12.4	3.0	3.0	0.9	0.9
860	8580.99	860	264.01	264.069	264.073	264.034	6.3	6.7	10.4	3.0	3.0	0.1	1.3
861	8590.996	861	264.20	264.230	264.278	264.234	7.3	8.2	8.1	3.0	3.0	1.6	1.5
862	8600.994	862	264.39	264.464	264.473	264.443	6.6	8.5	6.9	3.0	3.0	0.3	1.0
863	8610.98	863	264.59	264.627	264.668	264.634	7.0	8.3	7.1	3.0	3.0	1.4	1.1
864	8620.951	864	264.79	264.826	264.861	264.845	16.2	7.2	6.7	3.0	3.0	1.2	0.5
865	8630.921	865	264.97	265.043	265.040	265.004	17.8	6.9	6.2	3.0	3.0	-0.1	1.2
866	8641.009	866	265.14	265.201	265.212	265.096	13.0	7.7	6.0	3.0	3.0	0.4	3.9
867	8651.056	867	265.18	265.230	265.251	265.115	8.2	7.4	6.6	3.0	3.0	0.7	4.5

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
868	8661.051	868	265.17	265.187	265.232	265.164	8.5	6.3	7.2	3.0	3.0	1.5	2.3
869	8671.016	869	265.13	265.166	265.214	265.153	6.7	8.7	9.4	3.0	3.0	1.6	2.0
870	8680.998	870	265.09	265.110	265.165	265.100	5.8	7.3	7.9	3.0	3.0	1.8	2.2
871	8690.976	871	264.97	264.959	265.048	264.995	5.9	7.6	11.6	3.0	3.0	3.0	1.8
872	8700.986	872	264.84	264.856	264.921	264.847	6.3	8.0	9.6	3.0	3.0	2.2	2.5
873	8710.949	873	264.71	264.721	264.780	264.744	6.9	7.5	8.8	3.0	3.0	2.0	1.2
874	8720.947	874	264.56	264.596	264.634	264.593	6.4	7.5	10.9	3.0	3.0	1.3	1.4
875	8730.953	875	264.40	264.447	264.479	264.427	6.8	8.2	14.8	3.0	3.0	1.1	1.7
876	8740.941	876	264.24	264.290	264.325	264.250	6.7	8.9	10.2	3.0	3.0	1.2	2.5
877	8750.896	877	264.11	264.094	264.177	264.150	6.5	7.0	11.0	3.0	3.0	2.8	0.9
878	8760.917	878	263.95	263.947	264.029	263.972	6.6	8.2	10.6	3.0	3.0	2.7	1.9
879	8770.9	879	263.81	263.780	263.882	263.819	6.6	7.7	9.5	3.0	3.0	3.4	2.1
880	8780.894	880	263.66	263.681	263.729	263.680	6.5	6.9	8.7	3.0	3.0	1.6	1.6
881	8790.907	881	263.48	263.539	263.570	263.515	6.7	8.8	11.3	3.0	3.0	1.0	1.8
882	8800.88	882	263.31	263.350	263.411	263.355	7.0	10.1	16.9	3.0	3.0	2.0	1.9
883	8810.855	883	263.17	263.217	263.249	263.162	13.3	7.8	15.4	3.0	3.0	1.1	2.9
884	8820.836	884	262.99	262.959	263.067	262.987	11.2	7.4	9.1	3.0	3.0	3.6	2.7
885	8830.834	885	262.82	262.832	262.881	262.788	14.6	6.2	15.9	3.0	3.0	1.6	3.1
886	8840.814	886	262.61	262.593	262.680	262.637	11.8	6.8	15.6	3.0	3.0	2.9	1.4
887	8850.868	887	262.35	262.320	262.409	262.384	9.5	6.3	9.5	3.0	3.0	3.0	0.8
888	8860.838	888	262.01	261.981	262.096	262.038	11.9	8.4	16.4	3.0	3.0	3.8	1.9
889	8870.832	889	261.68	261.657	261.745	261.664	15.2	6.9	12.9	3.0	3.0	2.9	2.7
890	8880.833	890	261.33	261.287	261.392	261.323	15.5	6.1	13.8	3.0	3.0	3.5	2.3
891	8890.834	891	260.96	260.921	261.040	260.964	10.3	8.1	9.4	3.0	3.0	4.0	2.5
892	8900.791	892	260.61	260.553	260.677	260.636	11.5	7.0	17.1	3.0	3.0	4.1	1.4
893	8910.785	893	260.21	260.178	260.283	260.238	13.0	7.0	18.0	3.0	3.0	3.5	1.5
894	8920.814	894	259.80	259.766	259.878	259.828	11.2	7.8	10.5	3.0	3.0	3.7	1.7
895	8930.81	895	259.38	259.350	259.440	259.414	9.5	6.3	9.1	3.0	3.0	3.0	0.9
896	8940.831	896	258.92	258.890	258.993	258.983	12.6	7.6	17.5	3.0	3.0	3.4	0.3
897	8950.766	897	258.46	258.445	258.550	258.528	18.1	8.6	17.8	3.0	3.0	3.5	0.7
898	8960.792	898	258.02	257.934	258.105	258.066	8.7	8.2	9.9	3.0	3.0	5.7	1.3
899	8970.767	899	257.61	257.496	257.675	257.600	14.1	6.8	14.8	3.0	3.0	6.0	2.5
900	8980.77	900	257.16	257.122	257.241	257.169	16.2	7.9	13.0	3.0	3.0	4.0	2.4
901	8990.795	901	256.70	256.611	256.778	256.725	16.2	7.8	11.9	3.0	3.0	5.6	1.8
902	9000.77	902	256.23	256.162	256.316	256.210	11.3	8.7	9.1	3.0	3.0	5.1	3.5
903	9010.776	903	255.73	255.700	255.858	255.759	14.3	12.6	9.2	3.0	3.0	5.3	3.3
904	9020.738	904	255.33	255.325	255.402	255.359	7.4	7.7	10.4	3.0	3.0	2.6	1.4
905	9030.762	905	254.89	254.880	254.944	254.932	9.2	5.8	8.3	3.0	3.0	2.1	0.4
906	9040.775	906	254.40	254.387	254.473	254.403	19.0	6.9	6.8	3.0	3.0	2.9	2.3
907	9050.747	907	253.84	253.845	253.956	253.844	35.0	11.4	13.2	3.0	3.0	3.7	3.7
908	9060.723	908	253.35	253.336	253.425	253.329	7.0	7.4	7.0	3.0	3.0	3.0	3.2
909	9070.687	909	252.78	252.812	252.861	252.748	18.0	7.8	9.7	3.0	3.0	1.6	3.8
910	9080.729	910	252.21	252.295	252.287	252.237	11.2	8.2	7.2	3.0	3.0	-0.3	1.7
911	9090.665	911	251.65	251.541	251.708	251.621	0.0	5.6	0.8	3.1	3.1	5.3	2.8
912	9100.601	912	251.08	250.949	251.139	251.032	0.0	6.4	0.0	3.6	4.2	5.3	2.6
913	9110.537	913	250.58	250.517	250.639	250.546	0.8	5.5	0.1	3.7	4.1	3.3	2.2
914	9120.56	914	250.14	249.969	250.148	250.054	0.0	1.1	0.0	3.9	4.1	4.6	2.3
915	9130.547	915	249.62	249.500	249.659	249.539	0.0	3.9	0.0	3.9	4.1	4.1	2.9
916	9140.556	916	249.10	248.928	249.169	249.112	-0.1	6.5	0.0	3.7	4.1	6.4	1.4
917	9150.47	917	248.62	248.428	248.693	248.554	0.0	7.2	0.0	3.9	4.1	6.7	3.4
918	9160.386	918	248.18	248.062	248.225	248.120	0.0	4.8	0.0	4.0	4.1	4.1	2.5
919	9170.382	919	247.71	247.562	247.754	247.709	0.0	4.4	0.1	4.0	4.0	4.7	1.1
920	9180.357	920	247.24	247.178	247.295	247.291	0.0	5.8	0.0	3.9	3.9	3.0	0.1
921	9190.287	921	246.81	246.729	246.856	246.867	0.0	5.0	0.0	3.9	3.9	3.3	-0.3
922	9200.235	922	246.37	246.141	246.419	246.479	0.0	5.3	0.0	4.0	3.9	7.0	-1.5
923	9210.241	923	245.87	245.706	245.980	245.965	0.0	11.2	0.0	4.0	3.8	6.9	0.4
924	9220.213	924	245.46	245.341	245.545	245.565	0.0	8.7	0.0	4.0	3.8	5.1	-0.5
925	9230.144	925	245.07	244.972	245.128	245.100	0.0	5.6	0.0	4.0	4.1	3.9	0.7
926	9240.143	926	244.63	244.569	244.713	244.660	0.0	8.7	0.1	3.9	3.9	3.7	1.4
927	9250.125	927	244.24	244.164	244.310	244.250	0.0	6.9	0.1	4.0	3.9	3.7	1.5
928	9260.121	928	243.84	243.693	243.914	243.872	0.0	7.9	0.0	4.1	3.8	5.4	1.1
929	9270.012	929	243.44	243.343	243.522	243.520	0.0	7.8	0.0	4.2	3.8	4.3	0.1
930	9280.005	930	243.04	242.908	243.108	243.081	0.0	6.5	0.0	4.2	3.7	4.8	0.7
931	9290.016	931	242.55	242.446	242.599	242.604	0.0	5.4	0.1	4.4	3.6	3.5	-0.1
932	9299.968	932	242.01	241.838	242.078	242.075	2.3	7.2	0.0	4.3	3.8	5.6	0.1
933	9309.947	933	241.53	241.332	241.582	241.587	0.0	5.1	0.0	4.2	3.9	6.0	-0.1
934	9319.922	934	240.99	240.809	241.078	241.098	0.0	8.5	0.0	4.1	4.0	6.6	-0.5

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
935	9329.919	935	240.51	240.364	240.558	240.507	0.1	4.7	0.0	4.0	4.1	4.8	1.3
936	9339.894	936	239.94	239.782	240.039	239.993	0.0	10.2	0.0	4.1	4.1	6.3	1.1
937	9349.842	937	239.43	239.235	239.521	239.486	0.0	8.9	0.0	4.1	4.1	7.0	0.9
938	9359.793	938	238.93	238.719	239.007	239.008	0.0	7.6	0.0	4.1	4.0	7.0	0.0
939	9369.824	939	238.47	238.262	238.539	238.533	0.0	7.4	0.0	4.2	4.0	6.7	0.2
940	9379.794	940	238.05	237.849	238.133	238.092	0.0	8.7	0.0	4.1	3.9	6.9	1.1
941	9389.721	941	237.67	237.304	237.730	237.675	0.0	6.4	0.0	4.3	3.7	9.9	1.5
942	9399.784	942	237.19	237.010	237.272	237.237	0.0	7.9	0.0	4.1	3.8	6.3	0.9
943	9409.697	943	236.76	236.685	236.811	236.869	0.0	5.3	0.0	4.0	3.8	3.2	-1.5
944	9419.652	944	236.26	236.233	236.326	236.251	0.0	6.8	0.0	4.1	4.0	2.3	1.9
945	9429.472	945	235.70	235.805	235.777	235.673	0.0	8.2	0.0	4.1	4.1	-0.7	2.6
946	9439.585	946	235.16	235.034	235.204	235.062	0.0	4.0	0.1	4.1	4.2	4.1	3.4
947	9449.654	947	234.56	234.478	234.634	234.511	0.0	7.9	0.0	4.1	4.2	3.8	2.9
948	9459.52	948	233.98	233.888	234.076	233.923	-0.3	9.6	0.0	4.2	4.2	4.5	3.7
949	9469.492	949	233.51	233.485	233.566	233.478	1.6	5.9	0.0	3.8	4.0	2.1	2.2
950	9479.478	950	233.03	233.006	233.102	233.053	0.0	7.5	0.0	3.8	4.0	2.5	1.2
951	9489.45	951	232.60	232.599	232.620	232.613	0.1	1.8	0.0	3.8	4.2	0.6	0.2
952	9499.479	952	231.95	232.171	232.022	231.985	0.0	7.4	0.0	4.0	4.0	-3.7	0.9
953	9509.427	953	231.68	231.639	231.712	231.666	0.0	3.1	0.0	4.0	3.9	1.8	1.2
954	9519.419	954	231.20	231.158	231.274	231.144	0.0	7.0	0.0	4.0	3.9	2.9	3.3
955	9529.401	955	230.65	230.615	230.705	230.570	0.1	5.2	0.0	4.0	3.9	2.2	3.5
956	9539.423	956	230.04	229.991	230.110	229.970	0.0	7.2	-0.4	4.2	3.7	2.8	3.8
957	9549.345	957	229.35	229.396	229.443	229.315	0.0	9.5	0.0	3.9	4.0	1.2	3.2
958	9559.322	958	228.62	228.605	228.672	228.554	0.3	5.7	-0.4	4.0	4.0	1.7	3.0
959	9569.259	959	227.88	227.765	227.897	227.763	0.0	2.0	0.0	3.6	4.0	3.7	3.4
960	9579.241	960	227.03	226.885	227.119	226.939	0.1	9.0	0.1	3.8	3.6	6.2	5.0
961	9589.152	961	226.28	226.245	226.360	226.156	0.0	8.2	0.0	3.8	3.7	3.1	5.5
962	9599.099	962	225.53	225.418	225.606	225.436	0.0	8.1	0.0	3.8	3.8	5.0	4.5
963	9609.039	963	224.80	224.710	224.883	224.736	0.1	8.6	0.1	3.8	3.7	4.6	3.9
964	9619.013	964	224.07	224.019	224.174	223.997	0.1	10.5	0.0	3.8	3.7	4.1	4.8
965	9628.994	965	223.38	223.407	223.465	223.326	0.0	8.6	0.0	3.8	3.7	1.5	3.8
966	9638.941	966	222.68	222.796	222.778	222.641	0.0	9.4	0.0	3.8	3.7	-0.5	3.7
967	9648.971	967	222.03	222.114	222.145	221.989	-0.1	11.3	0.0	3.7	3.7	0.8	4.2
968	9658.744	968	221.47	221.507	221.548	221.526	6.9	7.7	1.2	3.7	3.7	1.1	0.6
969	9669.104	969	220.84	220.867	220.918	221.031	14.5	7.6	5.6	3.7	3.7	1.4	-3.0
970	9673.824	970	220.62	220.576	220.663	220.806	8.3	4.5	6.0	3.7	3.7	2.4	-3.9
971	9683.689	971	220.16	220.095	220.251	220.363	-1.7	8.8	-1.6	3.7	3.7	4.2	-3.1
972	9693.619	972	219.88	219.825	219.945	219.955	-3.5	6.9	0.0	3.7	3.7	3.3	-0.3
973	9703.627	973	219.66	219.594	219.728	219.712	0.0	6.6	0.0	3.6	3.8	3.7	0.4
974	9713.621	974	219.44	219.213	219.504	219.590	0.0	6.1	0.0	3.5	4.0	8.4	-2.2
975	9723.63	975	219.12	218.946	219.153	219.230	0.0	3.6	0.0	3.5	3.5	5.8	-2.2
976	9733.414	976	218.64	218.594	218.738	218.711	0.0	10.2	0.0	2.9	2.9	5.0	0.9
977	9743.396	977	218.27	218.176	218.353	218.320	0.0	8.4	0.0	2.9	2.8	6.1	1.2
978	9753.335	978	217.90	217.795	217.977	217.995	-0.1	8.0	0.0	2.9	2.8	6.2	-0.6
979	9763.329	979	217.55	217.484	217.575	217.609	0.0	2.8	0.0	3.0	3.0	3.1	-1.1
980	9773.303	980	217.03	216.853	217.078	217.013	0.1	4.4	0.0	2.8	3.0	7.9	2.1
981	9783.3	981	216.28	216.130	216.354	216.322	0.0	7.0	0.0	3.3	3.2	6.8	1.0
982	9793.268	982	215.52	215.375	215.587	215.566	0.0	7.0	0.0	3.1	3.2	6.9	0.7
983	9803.273	983	214.74	214.608	214.812	214.717	0.0	7.3	0.0	3.0	2.9	6.8	3.2
984	9813.233	984	213.96	213.894	214.027	213.862	0.1	7.0	0.0	3.0	3.0	4.4	5.5
985	9823.175	985	213.17	213.105	213.242	213.123	0.5	7.3	0.0	3.1	3.2	4.4	3.7
986	9833.051	986	212.42	212.310	212.453	212.272	0.1	3.1	0.0	3.0	3.3	4.7	5.4
987	9842.977	987	211.57	211.466	211.619	211.495	0.0	4.5	0.0	3.1	3.1	4.9	4.1
988	9852.921	988	210.72	210.625	210.759	210.671	0.0	4.3	0.0	3.2	3.0	4.2	3.0
989	9862.882	989	209.80	209.697	209.898	209.801	0.0	9.7	0.0	3.0	3.0	6.6	3.3
990	9872.768	990	208.95	208.857	209.043	209.011	0.0	9.5	0.1	3.0	3.1	6.2	1.0
991	9882.731	991	208.25	208.223	208.344	208.393	-0.1	9.4	0.1	3.0	3.1	4.1	-1.6
992	9892.679	992	207.81	207.696	207.902	207.909	0.1	9.7	0.0	3.1	3.0	6.7	-0.2
993	9902.652	993	207.63	207.472	207.708	207.683	0.0	8.1	0.0	3.3	3.1	7.1	0.8
994	9912.622	994	207.50	207.369	207.554	207.485	0.0	5.0	0.0	3.2	3.0	5.7	2.3
995	9922.595	995	207.35	207.284	207.412	207.233	0.0	5.8	0.0	3.2	3.4	4.0	5.3
996	9932.624	996	207.23	207.148	207.321	207.031	0.0	8.9	0.0	3.1	3.5	5.5	8.4
997	9942.618	997	207.17	207.125	207.242	207.135	0.1	7.1	0.0	3.1	3.2	3.8	3.4
998	9952.7	998	207.25	207.013	207.163	207.038	-1.1	-8.5	-0.1	2.9	3.2	5.2	3.9
999	9962.625	999	207.20	207.075	207.195	207.087	0.0	-0.2	0.0	2.9	3.0	4.2	3.6
1000	9972.656	1000	207.31	207.215	207.348	207.278	-0.4	4.3	0.0	3.1	2.7	4.2	2.6
1001	9982.634	1001	207.59	207.447	207.642	207.652	0.0	5.3	-0.1	3.0	2.6	6.4	-0.4

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
1002	9992.586	1002	208.27	208.299	208.288	208.200	0.2	2.0	0.0	2.5	2.7	-0.4	3.2
1003	10002.579	1003	208.97	209.050	209.060	208.877	0.0	8.7	0.0	2.8	2.8	0.4	6.5
1004	10012.544	1004	209.78	209.846	209.880	209.754	0.1	10.2	0.0	2.8	2.8	1.2	4.4
1005	10022.533	1005	210.59	210.745	210.702	210.520	0.0	11.0	0.0	2.9	2.9	-1.5	6.3
1006	10032.523	1006	211.43	211.587	211.478	211.282	0.0	5.0	0.0	3.0	3.0	-3.6	6.6
1007	10042.442	1007	212.08	212.108	212.099	212.008	0.0	2.1	0.0	2.5	2.9	-0.4	3.2
1008	10052.444	1008	212.65	212.684	212.703	212.586	0.0	5.4	0.1	2.7	2.7	0.7	4.3
1009	10062.308	1009	213.31	213.366	213.388	213.230	0.0	7.7	0.0	2.9	2.4	0.8	6.6
1010	10072.315	1010	214.01	214.127	214.138	214.004	0.1	12.5	0.0	2.7	2.8	0.4	4.8
1011	10082.301	1011	214.80	214.875	214.875	214.663	0.0	7.8	0.1	2.9	2.9	0.0	7.4
1012	10092.275	1012	215.49	215.457	215.528	215.455	0.0	3.4	0.1	2.9	2.9	2.4	2.6
1013	10102.243	1013	216.06	216.006	216.151	215.975	0.0	9.3	0.0	2.6	2.9	5.6	6.0
1014	10112.185	1014	216.68	216.686	216.772	216.539	0.0	9.2	0.0	2.9	3.0	3.0	7.7
1015	10122.241	1015	217.31	217.341	217.379	217.187	0.0	7.0	0.0	2.5	3.1	1.5	6.2
1016	10132.398	1016	217.89	217.853	217.956	217.839	0.1	7.0	0.0	2.7	3.3	3.8	3.5
1017	10142.321	1017	218.47	218.552	218.508	218.353	0.0	4.0	0.0	2.6	3.1	-1.7	4.9
1018	10152.341	1018	218.96	219.153	219.066	218.762	0.0	10.6	0.0	2.5	3.2	-3.4	9.6
1019	10162.34	1019	219.47	219.579	219.565	219.442	0.0	9.3	0.0	2.8	2.9	-0.5	4.2
1020	10172.319	1020	219.91	219.987	219.969	219.830	0.0	5.6	0.0	3.1	2.8	-0.6	4.9
1021	10182.451	1021	220.33	220.456	220.416	220.272	0.0	9.0	0.0	2.9	2.5	-1.4	5.7
1022	10192.415	1022	220.88	220.972	220.950	220.945	0.0	7.3	0.0	2.8	3.1	-0.8	0.2
1023	10202.408	1023	221.50	221.475	221.489	221.577	0.1	-0.6	0.0	2.8	3.3	0.5	-2.7
1024	10212.562	1024	221.90	221.877	222.041	222.105	0.1	14.1	0.1	3.1	3.1	5.3	-2.1
1025	10222.539	1025	222.52	222.432	222.630	222.581	0.0	11.1	0.1	3.2	2.8	6.2	1.8
1026	10232.453	1026	223.17	223.186	223.240	223.124	0.0	7.3	0.0	2.8	3.0	1.9	3.9
1027	10242.466	1027	223.78	223.686	223.810	223.735	0.0	3.0	0.0	2.8	2.8	4.4	2.7
1028	10252.66	1028	224.08	224.041	224.131	224.225	0.0	5.6	0.0	2.9	2.8	3.1	-3.3
1029	10262.127	1029	224.31	224.229	224.385	224.439	-0.1	7.9	0.1	2.8	3.1	5.6	-1.7
1030	10273.118	1030	224.64	224.522	224.747	224.697	0.0	10.6	0.1	2.8	3.2	8.1	1.6
1031	10283.303	1031	225.08	225.002	225.151	225.161	0.0	7.1	0.0	2.8	3.2	5.2	-0.3
1032	10293.393	1032	225.78	225.712	225.861	225.886	0.1	8.5	0.0	3.5	2.9	4.2	-0.9
1033	10303.925	1033	226.79	226.676	226.853	226.897	0.0	6.6	0.0	3.6	3.7	5.0	-1.2
1034	10313.735	1034	227.65	227.556	227.670	227.697	0.1	2.0	0.0	2.9	3.4	4.0	-0.8
1035	10323.717	1035	228.29	228.107	228.335	228.445	0.0	5.0	0.0	3.0	3.1	7.7	-3.5
1036	10333.747	1036	228.71	228.520	228.782	228.856	0.0	6.8	0.1	3.6	2.9	7.3	-2.6
1037	10343.738	1037	229.10	228.981	229.227	229.190	0.0	12.3	0.1	3.3	3.2	7.5	1.1
1038	10353.66	1038	229.60	229.547	229.704	229.648	0.1	10.7	0.0	3.0	3.3	5.3	1.7
1039	10363.659	1039	230.12	230.077	230.190	230.095	0.0	6.6	0.0	2.9	3.3	3.9	2.9
1040	10373.677	1040	230.61	230.584	230.673	230.619	0.0	6.4	0.0	2.7	3.1	3.4	1.8
1041	10383.783	1041	231.08	230.969	231.140	231.103	0.0	6.3	0.0	3.0	2.9	5.8	1.3
1042	10393.516	1042	231.45	231.356	231.454	231.443	0.0	0.4	0.0	2.9	2.9	3.4	0.4
1043	10403.486	1043	231.79	231.737	231.736	231.670	0.0	-5.7	0.0	3.1	2.8	0.0	2.3
1044	10413.502	1044	231.91	231.923	231.941	231.834	0.0	3.5	0.0	3.1	2.8	0.6	3.8
1045	10423.437	1045	231.97	231.924	232.121	231.955	0.0	14.7	0.0	3.2	2.9	6.2	5.6
1046	10433.819	1046	232.27	232.012	232.314	232.308	0.0	4.4	0.0	2.9	3.0	10.6	0.2
1047	10443.738	1047	232.47	232.372	232.555	232.612	0.1	8.9	0.0	2.5	2.8	7.2	-2.0
1048	10453.637	1048	232.79	232.657	232.821	232.950	0.0	2.9	0.0	2.4	2.9	6.8	-4.5
1049	10463.561	1049	232.96	232.798	233.066	233.187	0.0	10.6	0.0	3.0	3.2	9.0	-3.8
1050	10473.536	1050	233.21	233.016	233.275	233.374	0.0	6.8	0.0	2.9	3.0	9.0	-3.3
1051	10483.533	1051	233.39	233.223	233.474	233.478	0.0	8.1	0.1	3.0	2.9	8.3	-0.1
1052	10493.463	1052	233.55	233.411	233.657	233.613	0.0	10.8	0.0	3.0	2.6	8.3	1.7
1053	10503.542	1053	233.78	233.666	233.860	233.816	0.0	7.8	0.0	2.8	2.8	7.0	1.6
1054	10513.395	1054	234.04	233.910	234.087	234.109	0.0	5.0	0.0	2.6	3.0	6.8	-0.7
1055	10523.4	1055	234.23	234.130	234.304	234.323	0.0	7.5	0.0	2.6	3.1	6.6	-0.6
1056	10533.418	1056	234.48	234.263	234.495	234.544	0.0	1.9	0.0	2.7	3.2	8.5	-1.5
1057	10543.391	1057	234.57	234.368	234.618	234.624	0.0	4.9	0.0	3.0	3.0	8.3	-0.2
1058	10553.36	1058	234.55	234.429	234.620	234.624	0.0	6.8	0.0	3.2	2.9	6.0	-0.1
1059	10563.405	1059	234.54	234.390	234.611	234.531	0.0	7.3	0.0	3.1	3.2	7.2	2.5
1060	10573.342	1060	234.44	234.371	234.538	234.459	0.0	10.0	0.1	3.0	3.1	5.5	2.6
1061	10583.386	1061	234.37	234.246	234.452	234.469	-0.2	8.1	0.0	3.1	2.8	6.7	-0.6
1062	10593.339	1062	234.30	234.131	234.388	234.442	0.1	8.9	0.0	3.0	3.0	8.6	-1.8
1063	10603.375	1063	234.37	234.284	234.376	234.408	0.0	0.8	0.0	2.5	3.1	3.7	-1.0
1064	10613.45	1064	234.35	234.168	234.372	234.442	0.0	2.4	0.0	3.3	2.9	6.2	-2.4
1065	10623.52	1065	234.25	234.087	234.352	234.271	0.0	9.9	0.1	3.0	2.8	8.7	2.9
1066	10633.544	1066	234.24	234.060	234.315	234.374	0.0	7.9	0.0	2.9	2.9	8.8	-2.0
1067	10643.706	1067	234.19	234.042	234.276	234.337	0.0	8.5	0.0	2.4	3.2	9.9	-1.9
1068	10653.827	1068	234.02	233.977	234.237	234.084	0.1	21.3	0.0	2.3	2.8	11.5	5.4

Номер	Километър	Номер на точка	Кота ос терен	Нивелетни коти			Нивелетни разлики			Ширини		Наклони	
				ляво	ос	дясно	ляво	ос	дясно	ляво	дясно	ляво	дясно
	м		м	м	м	м	см	см	см	м	м	%	%
1069	10663.848	1069	234.17	234.285	234.294	234.031	0.0	12.3	0.0	2.7	2.7	0.3	9.6
1070	10673.753	1070	234.51	234.556	234.620	234.509	0.1	10.6	0.0	2.7	2.9	2.3	3.8
1071	10683.745	1071	235.18	235.218	235.282	235.096	0.1	10.3	0.0	2.7	3.3	2.4	5.6
1072	10693.705	1072	235.91	235.812	235.992	235.776	0.0	8.1	0.0	3.2	3.2	5.6	6.7
1073	10703.671	1073	236.63	236.483	236.703	236.579	0.0	7.4	0.0	3.2	3.0	7.0	4.1
1074	10713.628	1074	237.32	237.246	237.413	237.332	0.0	9.4	0.0	3.0	3.0	5.7	2.7
1075	10723.568	1075	238.04	237.899	238.156	238.221	0.0	11.4	0.1	3.2	2.9	7.9	-2.3
1076	10733.42	1076	238.91	238.765	238.966	239.103	0.0	5.8	0.0	2.9	3.3	6.9	-4.2
1077	10744.547	1077	239.71	239.569	239.813	239.878	0.1	9.9	0.1	3.0	3.2	8.2	-2.1
1078	10753.077	1078	240.26	240.221	240.283	240.229	0.2	2.1	0.1	2.7	2.9	2.3	1.8
1079	10755.4	1079	240.41	240.361	240.409	240.376	0.0	0.0	0.0	2.6	2.6	1.8	1.3

ОБЕМ НА АСФАЛТОБЕТОНА, БАНКЕТИ И ТРОТОАРИ
Обект.,РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ
ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ
НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	м		м	т	т
1	0.00	1	163.50	0	0
2	16.01	2	164.35	67.42	64.62
3	27.96	3	165.03	35.09	27.91
4	38.28	4	165.62	12.98	14.82
5	48.20	5	166.20	8.71	8.43
6	58.24	6	166.79	5.59	6.32
7	68.18	7	167.41	5.19	6.48
8	78.16	8	168.05	5.34	6.03
9	88.15	9	168.70	6.16	5.82
10	98.19	10	169.34	8.13	5.84
11	108.12	11	169.96	8.15	5.78
12	118.20	12	170.58	8.61	5.87
13	128.21	13	171.16	7.67	5.82
14	138.20	14	171.75	7.13	5.82
15	148.23	15	172.37	7.51	5.84
16	158.30	16	172.99	5.06	5.86
17	168.35	17	173.61	5.83	5.85
18	178.30	18	174.23	8.76	5.79
19	188.25	19	175.03	12.61	5.80
20	198.20	20	175.88	10.87	5.79
21	208.21	21	176.73	6.04	5.83
22	218.17	22	177.54	4.89	5.80
23	228.24	23	178.19	4.54	5.86
24	238.19	24	178.80	4.37	5.80
25	248.20	25	179.37	4.46	5.82
26	258.15	26	179.92	4.71	5.79
27	268.13	27	180.47	4.68	5.81
28	278.06	28	181.00	4.66	5.79
29	288.07	29	181.43	4.66	5.83
30	298.10	30	181.84	5.18	5.84
31	308.16	31	182.25	6.00	5.86
32	318.09	32	182.66	5.71	5.78
33	328.11	33	183.07	5.09	5.84
34	338.06	34	183.48	6.30	5.79
35	348.20	35	183.96	7.29	5.91
36	358.20	36	184.45	5.58	5.82
37	368.15	37	184.89	5.70	5.79
38	378.12	38	185.13	5.91	5.81
39	388.13	39	185.32	6.41	5.83
40	398.11	40	185.51	8.80	5.81
41	408.12	41	185.70	9.64	5.83
42	418.11	42	185.89	7.16	5.82
43	428.09	43	186.07	4.90	5.81
44	438.10	44	186.14	4.68	5.83
45	448.04	45	185.97	4.50	5.79
46	457.98	46	185.74	4.83	5.79
47	467.95	47	185.41	5.01	5.81
48	477.93	48	185.06	4.58	5.81
49	487.94	49	184.62	4.46	5.83
50	497.92	50	184.13	5.94	5.81
51	507.90	51	183.64	6.54	5.81
52	517.92	52	183.09	5.01	5.83
53	527.90	53	182.47	4.36	5.82
54	537.83	54	181.82	4.46	5.78
55	547.84	55	181.17	4.50	5.83
56	557.81	56	180.54	5.84	5.80
57	567.81	57	179.93	9.14	5.83
58	577.77	58	179.34	8.19	5.80
59	587.76	59	178.76	4.94	5.81
60	597.75	60	178.18	4.73	5.82

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
61	607.74	61	177.58	5.71	5.82
62	617.72	62	176.99	5.77	5.81
63	627.68	63	176.41	7.14	5.80
64	637.68	64	175.83	6.79	5.82
65	647.67	65	175.20	4.41	5.81
66	657.64	66	174.55	4.75	5.81
67	667.63	67	173.85	7.20	5.82
68	677.64	68	173.08	7.21	5.83
69	687.64	69	172.29	6.34	5.82
70	697.56	70	171.55	8.68	5.78
71	707.55	71	170.99	8.14	5.81
72	717.60	72	170.51	5.92	5.85
73	727.55	73	170.04	5.50	5.79
74	737.50	74	169.59	6.61	5.79
75	747.50	75	169.18	6.09	5.82
76	757.56	76	168.82	5.95	5.86
77	767.47	77	168.46	7.65	5.77
78	777.50	78	168.11	6.88	5.84
79	787.50	79	167.80	5.47	5.82
80	797.44	80	167.49	6.15	5.79
81	807.41	81	167.24	6.11	5.80
82	817.39	82	167.00	5.79	5.81
83	827.38	83	166.82	6.85	5.82
84	837.38	84	166.66	7.37	5.82
85	847.40	85	166.56	6.47	5.83
86	857.43	86	166.49	5.40	5.84
87	867.36	87	166.42	6.27	5.78
88	877.41	88	166.37	6.60	5.85
89	887.32	89	166.32	5.83	5.77
90	897.34	90	166.29	6.76	5.83
91	907.32	91	166.29	8.25	5.81
92	917.34	92	166.30	8.02	5.84
93	927.29	93	166.32	7.06	5.79
94	937.30	94	166.35	7.16	5.83
95	947.28	95	166.36	5.83	5.81
96	957.28	96	166.32	5.98	5.82
97	967.30	97	166.22	6.42	5.83
98	977.25	98	166.12	7.80	5.79
99	987.23	99	166.02	9.69	5.81
100	997.20	100	166.03	9.26	5.81
101	1007.19	101	166.17	8.96	5.82
102	1017.16	102	166.51	7.15	5.80
103	1027.14	103	166.88	7.55	5.81
104	1037.14	104	167.26	7.42	5.82
105	1047.14	105	167.60	5.90	5.83
106	1057.14	106	167.92	5.42	5.82
107	1067.12	107	168.16	4.46	5.81
108	1077.14	108	168.34	4.39	5.83
109	1087.05	109	168.52	4.34	5.77
110	1097.08	110	168.70	5.33	5.84
111	1107.07	111	168.85	5.71	5.82
112	1117.10	112	168.93	5.89	5.84
113	1127.05	113	168.97	7.21	5.79
114	1137.05	114	169.01	7.24	5.82
115	1147.06	115	169.09	5.83	5.83
116	1157.06	116	169.17	5.67	5.82
117	1167.04	117	169.25	5.32	5.81
118	1177.01	118	169.31	5.66	5.80
119	1186.94	119	169.38	8.51	5.78
120	1196.88	120	169.45	8.05	5.79
121	1206.88	121	169.54	6.33	5.82
122	1216.87	122	169.65	6.16	5.81
123	1226.89	123	169.76	5.11	5.84
124	1236.87	124	169.87	5.27	5.81
125	1246.82	125	169.99	6.17	5.79
126	1256.90	126	170.13	6.47	5.87

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
127	1266.83	127	170.26	7.88	5.79
128	1276.84	128	170.41	8.69	5.83
129	1286.92	129	170.65	8.08	5.86
130	1296.94	130	170.94	7.11	5.83
131	1306.92	131	171.26	7.06	5.81
132	1316.90	132	171.60	7.39	5.81
133	1326.83	133	171.95	7.33	5.78
134	1336.80	134	172.29	7.04	5.80
135	1346.77	135	172.60	5.24	5.80
136	1356.76	136	172.88	5.20	5.82
137	1366.77	137	173.02	5.59	5.83
138	1376.77	138	173.13	4.75	5.82
139	1386.75	139	173.23	5.92	5.81
140	1396.78	140	173.34	7.17	5.84
141	1406.71	141	173.51	7.81	5.78
142	1416.68	142	173.74	10.99	5.80
143	1426.72	143	174.03	8.79	5.85
144	1436.72	144	174.35	5.57	5.82
145	1446.74	145	174.71	8.08	5.84
146	1456.73	146	175.13	10.60	5.82
147	1466.73	147	175.57	8.47	5.82
148	1476.69	148	176.04	6.17	5.80
149	1486.70	149	176.56	8.83	5.83
150	1496.67	150	177.12	9.59	5.80
151	1506.69	151	177.68	8.04	5.83
152	1516.67	152	178.20	6.70	5.81
153	1526.65	153	178.66	5.84	5.81
154	1536.62	154	179.12	7.37	5.81
155	1546.60	155	179.53	8.93	5.81
156	1556.58	156	179.92	8.82	5.81
157	1566.61	157	180.36	8.62	5.84
158	1576.56	158	180.78	7.08	5.80
159	1586.58	159	181.08	5.83	5.83
160	1596.58	160	181.28	6.17	5.82
161	1606.57	161	181.45	5.63	5.82
162	1616.51	162	181.61	5.10	5.78
163	1626.55	163	181.78	5.26	5.85
164	1636.52	164	181.94	4.70	5.80
165	1646.54	165	182.07	5.61	5.83
166	1656.49	166	182.20	5.38	5.79
167	1666.52	167	182.34	7.34	5.84
168	1676.44	168	182.50	8.52	5.78
169	1686.52	169	182.67	5.83	5.87
170	1696.50	170	182.86	4.90	5.81
171	1706.48	171	183.03	5.32	5.81
172	1716.46	172	183.17	4.92	5.81
173	1726.46	173	183.26	4.37	5.82
174	1736.45	174	183.30	4.96	5.82
175	1746.48	175	183.36	5.46	5.84
176	1756.46	176	183.45	6.79	5.81
177	1766.44	177	183.60	9.43	5.81
178	1776.41	178	183.81	9.43	5.81
179	1786.42	179	184.10	7.01	5.83
180	1796.39	180	184.42	5.33	5.81
181	1805.35	181	184.70	5.18	5.21
182	1806.42	182	184.74	0.77	0.63
183	1816.36	183	185.06	9.26	5.78
184	1826.35	184	185.48	8.91	5.82
185	1836.38	185	185.98	6.55	5.84
186	1846.34	186	186.44	5.38	5.80
187	1856.31	187	186.80	5.01	5.81
188	1866.33	188	187.09	6.21	5.83
189	1876.34	189	187.38	8.49	5.83
190	1886.29	190	187.66	8.72	5.79
191	1896.34	191	187.94	6.15	5.85
192	1906.27	192	188.14	4.81	5.78

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
193	1916.27	193	188.33	4.73	5.82
194	1926.31	194	188.46	4.38	5.84
195	1936.29	195	188.56	4.36	5.81
196	1946.35	196	188.60	4.39	5.86
197	1956.35	197	188.35	4.37	5.82
198	1966.32	198	187.79	6.00	5.80
199	1976.22	199	187.01	7.88	5.76
200	1986.02	200	186.19	12.34	5.70
201	1996.01	201	185.37	11.47	5.82
202	2006.06	202	184.63	6.98	5.85
203	2015.94	203	183.93	7.95	5.75
204	2025.95	204	183.31	8.36	5.83
205	2035.95	205	182.74	7.55	5.82
206	2045.94	206	182.19	5.45	5.82
207	2055.93	207	181.66	6.68	5.81
208	2065.90	208	181.14	7.02	5.80
209	2075.90	209	180.70	5.43	5.83
210	2085.92	210	180.38	6.34	5.83
211	2095.88	211	180.10	6.72	5.80
212	2105.90	212	179.88	6.36	5.83
213	2115.90	213	179.66	6.05	5.83
214	2125.90	214	179.46	6.24	5.82
215	2135.82	215	179.31	5.98	5.78
216	2145.83	216	179.19	7.54	5.83
217	2155.89	217	179.15	11.75	5.86
218	2165.85	218	179.22	9.53	5.80
219	2175.79	219	179.50	5.50	5.79
220	2185.81	220	179.82	6.18	5.84
221	2195.81	221	180.20	6.91	5.82
222	2205.73	222	180.67	7.73	5.78
223	2215.75	223	181.14	7.14	5.83
224	2225.71	224	181.59	5.36	5.80
225	2235.71	225	182.01	5.35	5.82
226	2245.66	226	182.42	6.72	5.79
227	2255.68	227	182.84	7.27	5.83
228	2265.72	228	183.23	6.10	5.85
229	2275.67	229	183.60	5.36	5.79
230	2285.63	230	183.90	4.93	5.80
231	2295.66	231	184.10	5.18	5.84
232	2305.64	232	184.26	7.30	5.81
233	2315.65	233	184.40	6.52	5.83
234	2325.66	234	184.45	4.37	5.83
235	2335.61	235	184.48	6.85	5.80
236	2345.70	236	184.57	10.28	5.88
237	2355.60	237	184.97	8.66	5.76
238	2365.55	238	185.67	6.34	5.80
239	2375.56	239	186.41	6.01	5.82
240	2385.47	240	187.13	6.02	5.77
241	2395.45	241	187.85	6.56	5.81
242	2405.38	242	188.59	6.09	5.78
243	2415.36	243	189.33	4.93	5.82
244	2425.35	244	190.07	4.52	5.81
245	2435.37	245	190.81	5.52	5.83
246	2445.24	246	191.53	5.86	5.75
247	2455.23	247	192.24	5.05	5.81
248	2465.20	248	192.95	4.79	5.81
249	2474.14	249	193.58	4.72	5.21
250	2485.16	250	194.34	5.81	6.42
251	2495.16	251	195.03	5.37	5.82
252	2505.08	252	195.69	5.72	5.77
253	2515.02	253	196.32	5.57	5.79
254	2524.98	254	196.95	5.40	5.80
255	2534.93	255	197.57	5.40	5.79
256	2544.91	256	198.18	4.95	5.81
257	2554.90	257	198.67	6.59	5.82
258	2564.85	258	199.05	9.44	5.79

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
259	2574.80	259	199.16	7.58	6.14
260	2584.85	260	199.24	5.48	6.54
261	2594.75	261	199.29	5.49	6.46
262	2604.80	262	199.14	5.06	6.63
263	2614.77	263	198.96	6.81	6.58
264	2624.77	264	198.80	7.19	6.41
265	2634.78	265	198.67	5.33	6.42
266	2644.77	266	198.51	5.42	6.72
267	2654.79	267	198.22	5.70	7.08
268	2664.75	268	197.87	5.22	6.96
269	2674.76	269	197.46	6.09	6.34
270	2684.77	270	197.07	6.74	6.07
271	2694.76	271	196.69	5.71	6.47
272	2704.72	272	196.33	6.33	6.79
273	2714.70	273	196.09	8.11	6.93
274	2724.66	274	195.90	7.46	7.07
275	2734.66	275	195.83	6.95	7.22
276	2744.64	276	195.77	7.62	7.22
277	2754.64	277	195.71	6.95	7.22
278	2764.54	278	195.65	5.96	7.23
279	2774.59	279	195.55	5.75	7.42
280	2784.57	280	195.43	6.21	7.41
281	2794.55	281	195.35	7.23	7.46
282	2804.62	282	195.31	7.62	7.62
283	2814.59	283	195.30	6.61	7.62
284	2824.58	284	195.36	7.09	7.71
285	2834.61	285	195.43	8.03	7.73
286	2844.57	286	195.51	8.13	7.69
287	2854.47	287	195.68	7.22	7.70
288	2864.39	288	195.87	7.24	7.72
289	2874.37	289	196.12	7.77	7.88
290	2884.35	290	196.43	6.56	8.02
291	2894.33	291	196.75	6.21	8.07
292	2904.35	292	197.16	6.80	8.01
293	2914.27	293	197.71	7.46	7.75
294	2924.27	294	198.38	8.57	7.67
295	2934.26	295	199.13	10.61	7.46
296	2944.17	296	199.88	9.88	6.96
297	2955.24	297	200.71	9.17	6.94
298	2965.74	298	201.57	9.84	6.11
299	2975.11	299	202.44	8.04	5.45
300	2985.01	300	203.37	5.50	5.77
301	2995.01	301	204.30	5.18	5.82
302	3004.98	302	205.23	5.28	5.81
303	3014.86	303	206.14	5.37	5.75
304	3024.84	304	207.06	6.88	5.81
305	3034.79	305	207.95	7.45	5.79
306	3044.91	306	208.84	6.91	5.89
307	3054.74	307	209.62	6.91	5.73
308	3064.67	308	210.38	7.26	5.78
309	3074.70	309	211.15	6.13	5.84
310	3084.64	310	211.91	5.70	5.79
311	3094.64	311	212.67	6.97	5.83
312	3104.61	312	213.43	6.49	5.81
313	3114.58	313	214.20	4.72	5.81
314	3124.55	314	214.96	5.69	5.80
315	3134.49	315	215.71	6.44	5.79
316	3144.43	316	216.48	5.95	5.78
317	3154.39	317	217.28	6.31	5.80
318	3164.40	318	218.08	7.85	5.83
319	3174.35	319	218.87	6.92	5.80
320	3184.34	320	219.65	6.03	5.82
321	3194.34	321	220.42	6.73	5.82
322	3204.31	322	221.17	5.69	5.80
323	3214.31	323	221.93	7.26	5.82
324	3224.24	324	222.70	7.32	5.79

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
325	3234.17	325	223.49	4.87	5.78
326	3244.16	326	224.26	6.69	5.82
327	3254.14	327	225.01	7.08	5.81
328	3264.14	328	225.76	5.20	5.82
329	3274.08	329	226.50	5.35	5.79
330	3284.02	330	227.24	5.43	5.79
331	3294.04	331	228.00	6.29	5.83
332	3303.95	332	228.74	6.15	5.77
333	3313.92	333	229.43	4.79	5.80
334	3323.93	334	229.98	4.37	5.83
335	3333.96	335	230.47	5.47	5.84
336	3343.89	336	230.86	5.42	5.78
337	3353.88	337	231.22	4.56	5.82
338	3363.95	338	231.56	4.76	5.86
339	3373.96	339	231.87	4.96	5.83
340	3383.90	340	232.17	6.02	5.79
341	3393.90	341	232.47	6.30	5.82
342	3403.91	342	232.77	5.59	5.82
343	3413.91	343	233.07	5.70	5.82
344	3423.90	344	233.34	5.15	5.82
345	3433.91	345	233.59	4.46	5.83
346	3443.90	346	233.82	5.12	5.81
347	3453.90	347	234.06	5.50	5.83
348	3463.90	348	234.30	5.21	5.83
349	3473.92	349	234.55	5.60	5.83
350	3483.93	350	234.77	5.46	5.82
351	3493.91	351	234.96	5.36	5.81
352	3503.93	352	235.20	5.64	5.84
353	3513.91	353	235.48	5.59	5.81
354	3523.97	354	235.77	5.48	5.86
355	3533.92	355	236.01	4.94	5.80
356	3543.92	356	236.25	4.60	5.82
357	3553.88	357	236.48	5.37	5.80
358	3563.87	358	236.72	7.38	5.82
359	3573.89	359	236.97	8.91	5.83
360	3583.89	360	237.22	7.55	5.82
361	3593.88	361	237.46	5.02	5.81
362	3603.86	362	237.72	6.37	5.81
363	3613.87	363	237.98	7.93	5.83
364	3623.86	364	238.26	6.88	5.81
365	3633.83	365	238.57	6.04	5.81
366	3643.84	366	238.87	6.14	5.83
367	3653.86	367	239.18	6.78	5.83
368	3663.81	368	239.47	6.38	5.80
369	3673.80	369	239.75	5.38	5.81
370	3683.86	370	240.04	6.26	5.86
371	3693.85	371	240.32	7.76	5.82
372	3703.87	372	240.61	6.59	5.84
373	3713.84	373	240.92	5.78	5.80
374	3723.85	374	241.22	5.57	5.83
375	3733.84	375	241.49	6.09	5.82
376	3743.86	376	241.77	7.07	5.83
377	3753.77	377	242.05	6.39	5.77
378	3763.80	378	242.34	6.51	5.84
379	3773.76	379	242.63	7.99	5.80
380	3783.80	380	242.93	8.61	5.85
381	3793.82	381	243.24	7.15	5.83
382	3803.81	382	243.55	6.03	5.82
383	3813.81	383	243.85	5.46	5.82
384	3823.81	384	244.13	5.85	5.83
385	3833.82	385	244.38	7.26	5.82
386	3843.80	386	244.63	7.30	5.81
387	3853.79	387	244.88	5.68	5.82
388	3863.78	388	245.11	5.20	5.82
389	3873.78	389	245.30	5.16	5.82
390	3883.83	390	245.42	4.88	5.85

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
391	3893.80	391	245.45	4.90	5.81
392	3903.76	392	245.46	4.98	5.80
393	3913.81	393	245.42	4.97	5.85
394	3923.80	394	245.39	6.17	5.82
395	3933.79	395	245.35	6.45	5.82
396	3943.79	396	245.31	5.55	5.82
397	3953.79	397	245.27	5.37	5.82
398	3963.80	398	245.22	6.37	5.83
399	3973.80	399	245.15	6.33	5.82
400	3983.77	400	245.06	5.11	5.80
401	3993.78	401	244.94	5.34	5.83
402	4003.77	402	244.83	6.97	5.82
403	4013.76	403	244.75	7.03	5.82
404	4023.78	404	244.67	5.87	5.84
405	4033.78	405	244.59	5.82	5.82
406	4043.73	406	244.52	6.10	5.80
407	4053.77	407	244.44	6.39	5.85
408	4063.79	408	244.36	5.81	5.83
409	4073.78	409	244.27	6.74	5.82
410	4083.77	410	244.18	7.01	5.82
411	4093.77	411	244.08	6.29	5.82
412	4103.81	412	243.99	7.75	5.85
413	4113.83	413	243.92	8.31	5.83
414	4123.78	414	243.87	7.82	5.79
415	4133.82	415	243.81	9.22	5.84
416	4143.82	416	243.76	8.39	5.83
417	4153.82	417	243.72	8.06	5.82
418	4163.79	418	243.69	9.11	5.81
419	4173.81	419	243.68	8.07	5.83
420	4183.85	420	243.67	7.98	5.84
421	4193.84	421	243.66	6.67	5.82
422	4203.85	422	243.64	6.67	5.83
423	4213.84	423	243.61	7.98	5.81
424	4223.84	424	243.55	7.52	5.82
425	4233.82	425	243.44	7.70	5.81
426	4243.84	426	243.33	7.48	5.84
427	4253.86	427	243.22	6.36	5.83
428	4263.82	428	243.11	8.30	5.80
429	4273.79	429	243.01	11.25	5.81
430	4283.84	430	242.93	9.44	5.85
431	4293.84	431	242.89	6.68	5.83
432	4303.83	432	242.83	5.45	5.81
433	4313.85	433	242.75	4.61	5.84
434	4323.83	434	242.67	6.23	5.81
435	4333.84	435	242.59	8.90	5.83
436	4343.85	436	242.53	9.29	5.83
437	4353.85	437	242.50	8.97	5.82
438	4363.86	438	242.50	9.03	5.83
439	4373.88	439	242.54	9.66	5.83
440	4383.87	440	242.60	8.99	5.81
441	4393.86	441	242.69	6.40	5.82
442	4403.85	442	242.77	6.98	5.82
443	4413.86	443	242.88	9.87	5.83
444	4423.87	444	243.05	12.11	5.83
445	4433.85	445	243.27	10.52	5.81
446	4443.83	446	243.50	6.92	5.81
447	4453.80	447	243.73	5.71	5.80
448	4463.85	448	243.98	8.58	5.85
449	4473.84	449	244.26	9.21	5.81
450	4483.81	450	244.54	7.00	5.80
451	4493.85	451	244.84	7.47	5.85
452	4503.83	452	245.26	6.90	5.81
453	4513.79	453	245.70	5.87	5.80
454	4523.78	454	246.14	5.25	5.81
455	4533.80	455	246.57	5.25	5.83
456	4543.79	456	246.98	5.93	5.82

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
457	4553.75	457	247.38	5.91	5.80
458	4563.77	458	247.77	6.38	5.83
459	4573.76	459	248.13	7.60	5.82
460	4583.75	460	248.50	6.21	5.81
461	4593.71	461	248.89	4.75	5.80
462	4603.77	462	249.27	5.05	5.86
463	4613.73	463	249.65	4.78	5.80
464	4623.71	464	250.02	4.85	5.81
465	4633.74	465	250.36	5.97	5.84
466	4643.70	466	250.71	5.69	5.80
467	4653.73	467	251.08	5.29	5.84
468	4663.70	468	251.44	5.41	5.81
469	4673.69	469	251.80	4.98	5.82
470	4683.65	470	252.16	5.55	5.80
471	4693.68	471	252.53	6.04	5.84
472	4703.70	472	252.90	5.27	5.83
473	4713.67	473	253.25	4.39	5.80
474	4723.66	474	253.56	4.62	5.82
475	4733.65	475	253.81	5.13	5.82
476	4743.68	476	254.04	5.22	5.84
477	4753.66	477	254.25	5.90	5.81
478	4763.68	478	254.46	6.05	5.83
479	4773.64	479	254.66	5.62	5.80
480	4783.62	480	254.85	5.78	5.81
481	4793.64	481	255.01	5.98	5.83
482	4803.62	482	255.16	5.36	5.81
483	4813.60	483	255.30	4.83	5.81
484	4823.62	484	255.41	4.85	5.84
485	4833.59	485	255.45	4.81	5.80
486	4843.60	486	255.40	4.82	5.83
487	4853.64	487	255.23	5.10	5.85
488	4863.61	488	255.05	6.08	5.81
489	4873.60	489	254.87	6.31	5.82
490	4883.63	490	254.67	5.57	5.84
491	4893.66	491	254.44	5.55	5.84
492	4903.63	492	254.20	5.82	5.80
493	4913.62	493	253.96	5.46	5.82
494	4923.61	494	253.71	5.32	5.81
495	4933.60	495	253.43	5.23	5.82
496	4943.58	496	253.14	4.92	5.81
497	4953.58	497	252.81	4.58	5.82
498	4963.59	498	252.48	5.05	5.83
499	4973.60	499	252.15	5.41	5.83
500	4983.64	500	251.80	5.51	5.84
501	4993.59	501	251.44	5.43	5.80
502	5003.60	502	251.08	5.97	5.83
503	5013.55	503	250.71	6.72	5.79
504	5023.57	504	250.33	5.90	5.83
505	5033.48	505	249.95	5.80	5.77
506	5043.57	506	249.58	6.13	5.88
507	5053.55	507	249.22	5.30	5.81
508	5063.56	508	248.87	5.23	5.83
509	5073.55	509	248.53	5.11	5.82
510	5083.52	510	248.18	5.33	5.80
511	5093.55	511	247.83	7.55	5.84
512	5103.56	512	247.51	8.88	5.83
513	5113.52	513	247.22	8.19	5.80
514	5123.53	514	246.95	7.37	5.83
515	5133.53	515	246.72	6.05	5.82
516	5143.55	516	246.47	5.34	5.83
517	5153.58	517	246.20	5.73	5.84
518	5163.55	518	245.93	5.94	5.81
519	5173.55	519	245.67	8.34	5.82
520	5183.54	520	245.42	8.09	5.81
521	5193.50	521	245.19	6.73	5.80
522	5203.54	522	244.97	7.95	5.85

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
523	5213.55	523	244.74	7.98	5.83
524	5223.53	524	244.53	6.63	5.81
525	5233.54	525	244.33	4.66	5.82
526	5243.52	526	244.14	5.79	5.81
527	5253.55	527	243.95	6.96	5.84
528	5263.52	528	243.78	7.13	5.80
529	5273.52	529	243.62	6.55	5.82
530	5283.53	530	243.48	7.69	5.83
531	5293.55	531	243.35	9.44	5.83
532	5303.53	532	243.23	8.44	5.81
533	5313.56	533	243.14	7.21	5.84
534	5323.55	534	243.05	9.14	5.82
535	5333.57	535	242.97	8.73	5.83
536	5343.58	536	242.88	7.41	5.83
537	5353.58	537	242.80	7.48	5.83
538	5363.61	538	242.72	6.15	5.83
539	5373.56	539	242.64	5.47	5.79
540	5383.59	540	242.54	5.15	5.84
541	5393.62	541	242.42	5.46	5.84
542	5403.58	542	242.27	5.31	5.80
543	5413.56	543	242.10	6.69	5.81
544	5423.60	544	241.93	6.80	5.84
545	5433.59	545	241.78	7.31	5.82
546	5443.59	546	241.65	7.52	5.82
547	5453.60	547	241.53	5.99	5.83
548	5463.60	548	241.40	5.44	5.83
549	5473.58	549	241.28	5.12	5.81
550	5483.61	550	241.11	5.86	5.84
551	5493.61	551	240.89	6.51	5.82
552	5503.63	552	240.65	5.43	5.83
553	5513.60	553	240.40	4.87	5.81
554	5523.60	554	240.12	4.88	5.82
555	5533.59	555	239.79	5.12	5.81
556	5543.58	556	239.42	5.82	5.82
557	5553.60	557	239.04	6.09	5.84
558	5563.62	558	238.64	5.40	5.84
559	5573.60	559	238.20	4.41	5.81
560	5583.61	560	237.75	4.65	5.83
561	5593.63	561	237.23	5.13	5.84
562	5603.58	562	236.70	5.06	5.80
563	5613.61	563	236.11	4.58	5.84
564	5623.56	564	235.53	4.74	5.79
565	5633.54	565	234.95	6.23	5.81
566	5643.51	566	234.37	5.86	5.80
567	5653.49	567	233.80	4.59	5.81
568	5663.47	568	233.19	5.17	5.81
569	5673.53	569	232.52	5.65	5.86
570	5683.55	570	231.85	5.34	5.83
571	5693.56	571	231.20	5.17	5.83
572	5703.56	572	230.55	4.93	5.83
573	5713.52	573	229.92	4.53	5.80
574	5723.49	574	229.28	5.22	5.80
575	5733.46	575	228.64	8.24	5.80
576	5743.46	576	228.01	7.90	5.82
577	5753.41	577	227.37	4.78	5.80
578	5763.39	578	226.73	5.96	5.82
579	5773.43	579	226.08	6.39	5.84
580	5783.37	580	225.44	5.07	5.79
581	5793.41	581	224.78	5.11	5.85
582	5803.42	582	224.11	4.92	5.83
583	5813.37	583	223.45	5.16	5.79
584	5823.35	584	222.83	6.70	5.81
585	5833.46	585	222.25	6.12	5.88
586	5843.44	586	221.66	5.68	5.81
587	5853.42	587	221.03	6.10	5.81
588	5863.41	588	220.41	5.40	5.82

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
589	5873.38	589	219.82	6.18	5.80
590	5883.34	590	219.46	6.87	5.80
591	5893.52	591	219.26	8.47	5.93
592	5903.34	592	219.13	7.34	5.71
593	5913.31	593	219.02	5.88	5.81
594	5923.31	594	218.98	6.62	5.82
595	5933.30	595	218.94	5.87	5.82
596	5943.28	596	218.91	5.58	5.81
597	5953.32	597	218.92	6.89	5.85
598	5963.31	598	218.95	6.84	5.82
599	5973.38	599	218.98	5.89	5.86
600	5983.35	600	219.00	5.86	5.81
601	5993.33	601	219.02	7.25	5.81
602	6003.36	602	219.03	7.53	5.84
603	6013.39	603	219.02	5.90	5.84
604	6023.35	604	218.99	5.58	5.80
605	6033.31	605	218.95	5.21	5.80
606	6043.32	606	218.91	5.54	5.83
607	6053.30	607	218.86	7.21	5.81
608	6063.29	608	218.84	6.54	5.81
609	6073.29	609	218.87	5.95	5.82
610	6083.30	610	218.90	6.72	5.83
611	6093.23	611	218.94	6.36	5.79
612	6103.28	612	219.08	6.26	5.86
613	6113.27	613	219.23	6.81	5.81
614	6123.30	614	219.38	8.68	5.85
615	6133.28	615	219.53	10.25	5.81
616	6143.25	616	219.80	8.84	5.81
617	6153.21	617	220.14	6.16	5.80
618	6163.20	618	220.49	7.02	5.82
619	6173.22	619	220.89	11.83	5.83
620	6183.13	620	221.29	10.11	5.77
621	6193.13	621	221.72	5.75	5.82
622	6203.13	622	222.16	5.98	5.82
623	6213.08	623	222.62	6.43	5.79
624	6223.06	624	223.07	5.83	5.82
625	6232.98	625	223.47	4.66	5.78
626	6243.01	626	223.88	4.89	5.84
627	6252.99	627	224.28	4.90	5.81
628	6262.96	628	224.66	5.59	5.81
629	6272.95	629	225.04	7.74	5.81
630	6282.97	630	225.41	8.12	5.84
631	6292.95	631	225.75	6.01	5.81
632	6302.93	632	226.08	4.69	5.81
633	6312.92	633	226.40	4.93	5.82
634	6322.89	634	226.69	4.84	5.80
635	6332.89	635	226.97	4.84	5.82
636	6342.85	636	227.24	5.67	5.80
637	6352.82	637	227.51	5.93	5.80
638	6362.85	638	227.76	5.59	5.84
639	6372.80	639	227.99	5.30	5.79
640	6382.81	640	228.21	5.85	5.83
641	6392.77	641	228.38	6.17	5.81
642	6402.78	642	228.53	5.66	5.83
643	6412.75	643	228.66	5.54	5.81
644	6422.73	644	228.70	4.94	5.81
645	6432.75	645	228.71	4.59	5.84
646	6442.72	646	228.67	5.54	5.80
647	6452.72	647	228.51	6.66	5.83
648	6462.72	648	228.33	6.88	5.82
649	6472.67	649	228.10	6.14	5.80
650	6482.69	650	227.70	5.02	5.84
651	6492.66	651	227.24	5.15	5.81
652	6502.66	652	226.78	5.86	5.82
653	6512.67	653	226.34	5.85	5.83
654	6522.59	654	225.88	5.07	5.77

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
655	6532.69	655	225.38	4.78	5.88
656	6542.61	656	224.86	4.98	5.78
657	6552.61	657	224.26	5.62	5.82
658	6562.61	658	223.66	5.62	5.82
659	6572.61	659	223.05	5.24	5.82
660	6582.57	660	222.41	4.93	5.80
661	6592.57	661	221.73	5.79	5.82
662	6602.58	662	221.05	7.14	5.83
663	6612.56	663	220.37	6.43	5.81
664	6622.52	664	219.70	6.14	5.80
665	6632.56	665	219.04	7.76	5.84
666	6642.53	666	218.40	8.23	5.80
667	6652.51	667	217.87	6.68	5.81
668	6662.49	668	217.39	6.24	5.81
669	6672.51	669	216.94	5.74	5.83
670	6682.52	670	216.56	4.94	5.83
671	6692.50	671	216.20	5.00	5.81
672	6702.49	672	215.89	6.90	5.81
673	6712.44	673	215.62	7.19	5.80
674	6722.43	674	215.38	7.09	5.81
675	6732.39	675	215.19	6.89	5.80
676	6742.40	676	215.00	5.70	5.83
677	6752.44	677	214.84	8.46	5.84
678	6762.39	678	214.79	12.51	5.80
679	6772.41	679	214.76	12.24	5.83
680	6782.43	680	214.73	11.41	5.83
681	6792.42	681	214.75	11.78	5.82
682	6802.41	682	214.92	9.85	5.82
683	6812.40	683	215.18	9.07	5.82
684	6822.37	684	215.45	7.39	5.81
685	6832.40	685	215.71	5.53	5.84
686	6842.37	686	215.92	5.19	5.81
687	6852.39	687	216.12	5.06	5.83
688	6862.37	688	216.32	5.89	5.81
689	6872.37	689	216.52	6.90	5.82
690	6882.37	690	216.73	5.87	5.82
691	6892.37	691	216.94	6.02	5.82
692	6902.35	692	217.14	6.16	5.81
693	6912.36	693	217.34	4.99	5.82
694	6922.32	694	217.49	5.22	5.80
695	6932.35	695	217.61	5.37	5.84
696	6941.34	696	217.71	5.74	5.23
697	6952.34	697	217.82	6.78	6.40
698	6962.33	698	217.89	5.23	5.81
699	6972.36	699	217.94	7.25	5.84
700	6982.37	700	217.99	8.07	5.83
701	6992.38	701	218.04	6.50	5.83
702	7002.38	702	218.09	5.60	5.82
703	7012.36	703	218.12	6.16	5.81
704	7022.37	704	218.15	7.19	5.83
705	7032.33	705	218.21	7.00	5.80
706	7042.35	706	218.26	5.78	5.83
707	7052.35	707	218.29	5.97	5.82
708	7062.36	708	218.32	6.30	5.83
709	7072.38	709	218.36	5.07	5.83
710	7082.39	710	218.39	4.63	5.83
711	7092.34	711	218.41	4.71	5.79
712	7102.34	712	218.46	5.71	5.82
713	7112.34	713	218.54	6.53	5.82
714	7122.34	714	218.62	5.59	5.82
715	7132.34	715	218.71	4.73	5.82
716	7142.34	716	218.78	4.95	5.82
717	7152.36	717	218.83	6.41	5.83
718	7162.31	718	218.77	6.10	5.79
719	7172.31	719	218.71	4.86	5.82
720	7182.28	720	218.64	5.02	5.80

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
721	7192.29	721	218.57	5.63	5.83
722	7202.35	722	218.52	6.30	5.86
723	7212.37	723	218.52	6.80	5.83
724	7222.33	724	218.50	5.79	5.79
725	7232.29	725	218.44	6.37	5.80
726	7242.28	726	218.36	7.89	5.82
727	7252.24	727	218.29	6.43	5.80
728	7262.26	728	218.20	5.27	5.84
729	7272.25	729	218.05	4.91	5.82
730	7282.25	730	217.89	5.13	5.82
731	7292.21	731	217.69	6.85	5.80
732	7302.24	732	217.55	7.00	5.84
733	7312.25	733	217.57	6.47	5.83
734	7322.26	734	217.63	7.70	5.82
735	7332.22	735	217.71	7.04	5.80
736	7342.26	736	217.79	6.01	5.85
737	7352.25	737	217.87	6.05	5.82
738	7362.26	738	217.99	6.39	5.83
739	7372.27	739	218.17	5.91	5.83
740	7382.27	740	218.33	5.26	5.83
741	7392.30	741	218.46	5.56	5.84
742	7402.26	742	218.65	5.81	5.80
743	7412.29	743	218.87	6.79	5.84
744	7422.24	744	219.27	7.68	5.79
745	7432.21	745	219.92	7.58	5.80
746	7442.16	746	220.62	5.85	5.79
747	7452.15	747	221.25	4.45	5.82
748	7462.10	748	221.87	5.67	5.79
749	7472.12	749	222.49	5.98	5.83
750	7482.11	750	223.13	5.70	5.81
751	7492.38	751	223.84	6.62	5.99
752	7502.02	752	224.53	6.69	5.62
753	7511.99	753	225.25	6.38	5.80
754	7522.03	754	225.97	5.98	5.85
755	7531.98	755	226.68	5.54	5.79
756	7541.95	756	227.40	5.15	5.81
757	7551.91	757	228.14	6.90	5.80
758	7561.94	758	228.88	6.26	5.84
759	7571.93	759	229.59	4.42	5.82
760	7581.90	760	230.28	5.10	5.81
761	7591.82	761	230.96	5.99	5.77
762	7601.81	762	231.64	5.56	5.82
763	7611.75	763	232.32	5.35	5.79
764	7621.81	764	233.01	6.08	5.86
765	7631.79	765	233.67	5.26	5.81
766	7641.74	766	234.31	4.38	5.79
767	7651.74	767	234.92	4.37	5.82
768	7661.71	768	235.55	5.99	5.81
769	7671.67	769	236.18	7.63	5.80
770	7681.68	770	236.82	6.54	5.83
771	7691.68	771	237.47	5.64	5.82
772	7701.62	772	238.11	5.18	5.79
773	7711.61	773	238.76	4.98	5.82
774	7721.56	774	239.40	6.21	5.79
775	7731.58	775	240.03	6.18	5.83
776	7741.56	776	240.69	6.14	5.81
777	7751.51	777	241.36	6.79	5.79
778	7761.50	778	242.04	5.98	5.82
779	7771.48	779	242.72	5.67	5.81
780	7781.50	780	243.37	5.89	5.83
781	7791.47	781	243.98	8.97	5.80
782	7801.40	782	244.58	9.38	5.78
783	7811.42	783	245.18	5.92	5.83
784	7821.41	784	245.70	5.42	5.82
785	7831.41	785	246.15	6.40	5.82
786	7841.36	786	246.45	6.97	5.79

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
787	7851.40	787	246.70	5.77	5.85
788	7861.38	788	246.86	5.19	5.81
789	7871.39	789	246.90	5.05	5.83
790	7881.42	790	246.93	4.60	5.84
791	7891.39	791	246.95	4.84	5.80
792	7901.40	792	246.97	6.05	5.83
793	7911.42	793	247.02	8.86	5.83
794	7921.40	794	247.07	7.43	5.81
795	7931.42	795	247.12	4.78	5.83
796	7941.43	796	247.14	4.95	5.82
797	7951.42	797	247.14	5.75	5.82
798	7961.43	798	247.14	5.79	5.82
799	7971.43	799	247.10	4.92	5.83
800	7981.42	800	247.06	5.76	5.82
801	7991.44	801	247.03	5.56	5.83
802	8001.44	802	247.01	5.17	5.83
803	8011.46	803	246.98	6.02	5.83
804	8021.44	804	246.95	5.54	5.81
805	8031.48	805	246.87	4.62	5.84
806	8041.47	806	246.77	4.51	5.82
807	8051.48	807	246.67	5.28	5.83
808	8061.48	808	246.57	6.06	5.83
809	8071.46	809	246.49	6.01	5.81
810	8081.48	810	246.43	6.07	5.83
811	8091.46	811	246.35	6.08	5.81
812	8101.46	812	246.24	6.56	5.83
813	8111.44	813	246.13	8.00	5.81
814	8121.46	814	246.07	8.32	5.84
815	8131.48	815	246.02	8.42	5.83
816	8141.47	816	246.00	8.63	5.82
817	8151.46	817	246.06	6.51	5.82
818	8161.49	818	246.09	5.78	5.84
819	8171.46	819	246.10	5.95	5.81
820	8181.40	820	246.13	6.37	5.79
821	8191.44	821	246.23	7.18	5.84
822	8201.47	822	246.34	5.97	5.84
823	8211.45	823	246.44	5.57	5.81
824	8221.46	824	246.57	6.65	5.83
825	8231.46	825	246.77	7.37	5.82
826	8241.44	826	246.99	8.16	5.81
827	8251.46	827	247.25	7.42	5.83
828	8261.47	828	247.54	9.64	5.83
829	8271.46	829	247.83	11.56	5.82
830	8281.44	830	248.19	7.92	5.81
831	8291.44	831	248.64	7.07	5.82
832	8301.41	832	249.11	8.54	5.81
833	8311.42	833	249.60	11.38	5.83
834	8321.43	834	250.12	11.32	5.82
835	8331.43	835	250.72	9.48	5.82
836	8341.37	836	251.33	11.17	5.79
837	8351.39	837	251.99	9.15	5.83
838	8361.32	838	252.63	5.17	5.78
839	8371.33	839	253.27	6.23	5.83
840	8381.32	840	253.91	6.64	5.82
841	8391.29	841	254.55	5.08	5.80
842	8401.27	842	255.17	6.83	5.81
843	8411.24	843	255.76	6.81	5.80
844	8421.23	844	256.35	7.18	5.82
845	8431.23	845	256.94	7.54	5.83
846	8441.16	846	257.54	7.03	5.78
847	8451.19	847	258.18	7.26	5.84
848	8461.20	848	258.82	5.16	5.83
849	8471.15	849	259.42	5.93	5.79
850	8481.15	850	260.03	6.96	5.83
851	8491.09	851	260.63	5.57	5.78
852	8501.14	852	261.22	4.63	5.85

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
853	8511.08	853	261.78	4.59	5.79
854	8521.08	854	262.28	5.83	5.82
855	8531.08	855	262.68	6.26	5.82
856	8541.07	856	263.05	6.04	5.82
857	8551.06	857	263.32	5.65	5.82
858	8561.03	858	263.58	5.37	5.81
859	8570.98	859	263.84	6.17	5.79
860	8580.99	860	264.07	6.01	5.83
861	8591.00	861	264.28	5.68	5.83
862	8600.99	862	264.47	5.60	5.82
863	8610.98	863	264.67	5.40	5.81
864	8620.95	864	264.86	6.59	5.80
865	8630.92	865	265.04	8.06	5.80
866	8641.01	866	265.21	7.75	5.87
867	8651.06	867	265.25	6.11	5.85
868	8661.05	868	265.23	5.04	5.82
869	8671.02	869	265.21	5.71	5.80
870	8681.00	870	265.17	5.68	5.81
871	8690.98	871	265.05	5.68	5.81
872	8700.99	872	264.92	6.26	5.83
873	8710.95	873	264.78	5.69	5.80
874	8720.95	874	264.63	5.76	5.82
875	8730.95	875	264.48	7.12	5.83
876	8740.94	876	264.33	7.48	5.82
877	8750.90	877	264.18	6.34	5.80
878	8760.92	878	264.03	6.20	5.83
879	8770.90	879	263.88	6.16	5.81
880	8780.89	880	263.73	5.38	5.82
881	8790.91	881	263.57	6.12	5.83
882	8800.88	882	263.41	8.71	5.81
883	8810.86	883	263.25	10.23	5.81
884	8820.84	884	263.07	8.61	5.81
885	8830.83	885	262.88	8.66	5.82
886	8840.81	886	262.68	9.79	5.81
887	8850.87	887	262.41	7.76	5.85
888	8860.84	888	262.10	8.36	5.80
889	8870.83	889	261.75	10.04	5.82
890	8880.83	890	261.39	9.72	5.82
891	8890.83	891	261.04	8.59	5.82
892	8900.79	892	260.68	8.42	5.80
893	8910.79	893	260.28	10.11	5.82
894	8920.81	894	259.88	9.18	5.84
895	8930.81	895	259.44	6.89	5.82
896	8940.83	896	258.99	8.37	5.83
897	8950.77	897	258.55	12.00	5.78
898	8960.79	898	258.11	10.23	5.84
899	8970.77	899	257.68	8.33	5.81
900	8980.77	900	257.24	10.17	5.82
901	8990.80	901	256.78	10.34	5.84
902	9000.77	902	256.32	8.99	5.81
903	9010.78	903	255.86	9.92	5.83
904	9020.74	904	255.40	9.04	5.80
905	9030.76	905	254.94	5.96	5.84
906	9040.78	906	254.47	7.20	5.83
907	9050.75	907	253.96	14.34	5.81
908	9060.72	908	253.43	12.31	5.81
909	9070.69	909	252.86	7.27	5.80
910	9080.73	910	252.29	8.43	5.85
911	9090.67	911	251.71	5.66	5.91
912	9100.60	912	251.14	5.06	6.75
913	9110.54	913	250.64	5.65	7.53
914	9120.56	914	250.15	5.78	7.71
915	9130.55	915	249.66	5.82	7.76
916	9140.56	916	249.17	5.78	7.70
917	9150.47	917	248.69	5.82	7.64
918	9160.39	918	248.23	5.94	7.79

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
919	9170.38	919	247.75	5.91	7.89
920	9180.36	920	247.30	5.77	7.70
921	9190.29	921	246.86	5.62	7.50
922	9200.24	922	246.42	5.66	7.54
923	9210.24	923	245.98	7.70	7.62
924	9220.21	924	245.55	8.45	7.56
925	9230.14	925	245.13	6.58	7.71
926	9240.14	926	244.71	6.62	7.76
927	9250.13	927	244.31	6.50	7.60
928	9260.12	928	243.91	6.19	7.67
929	9270.01	929	243.52	6.53	7.63
930	9280.01	930	243.11	6.17	7.72
931	9290.02	931	242.60	5.84	7.79
932	9299.97	932	242.08	5.94	7.80
933	9309.95	933	241.58	5.97	7.82
934	9319.92	934	241.08	6.62	7.85
935	9329.92	935	240.56	6.65	7.88
936	9339.89	936	240.04	7.50	7.89
937	9349.84	937	239.52	8.42	7.88
938	9359.79	938	239.01	7.13	7.86
939	9369.82	939	238.54	6.44	7.93
940	9379.79	940	238.13	6.89	7.83
941	9389.72	941	237.73	6.64	7.76
942	9399.78	942	237.27	6.32	7.84
943	9409.70	943	236.81	6.15	7.62
944	9419.65	944	236.33	5.79	7.71
945	9429.47	945	235.78	6.42	7.78
946	9439.59	946	235.20	6.68	8.10
947	9449.65	947	234.63	6.56	8.14
948	9459.52	948	234.08	7.75	8.00
949	9469.49	949	233.57	7.19	7.84
950	9479.48	950	233.10	5.93	7.59
951	9489.45	951	232.62	5.98	7.65
952	9499.48	952	232.02	6.06	7.81
953	9509.43	953	231.71	6.00	7.74
954	9519.42	954	231.27	5.79	7.72
955	9529.40	955	230.71	5.76	7.68
956	9539.42	956	230.11	5.88	7.71
957	9549.35	957	229.44	7.01	7.63
958	9559.32	958	228.67	6.96	7.69
959	9569.26	959	227.90	5.62	7.50
960	9579.24	960	227.12	6.32	7.24
961	9589.15	961	226.36	6.78	7.14
962	9599.10	962	225.61	6.49	7.26
963	9609.04	963	224.88	6.68	7.28
964	9619.01	964	224.17	7.79	7.29
965	9628.99	965	223.47	7.80	7.29
966	9638.94	966	222.78	7.23	7.23
967	9648.97	967	222.15	8.46	7.25
968	9658.74	968	221.55	7.46	7.02
969	9669.10	969	220.92	7.91	7.43
970	9673.82	970	220.66	3.59	3.39
971	9683.69	971	220.25	6.38	7.06
972	9693.62	972	219.95	6.11	7.09
973	9703.63	973	219.73	5.39	7.18
974	9713.62	974	219.50	5.42	7.23
975	9723.63	975	219.15	5.28	7.04
976	9733.41	976	218.74	5.68	6.10
977	9743.40	977	218.35	5.79	5.58
978	9753.34	978	217.98	4.98	5.53
979	9763.33	979	217.58	4.60	5.67
980	9773.30	980	217.08	4.29	5.72
981	9783.30	981	216.35	4.48	5.97
982	9793.27	982	215.59	4.60	6.13
983	9803.27	983	214.81	4.54	5.91
984	9813.23	984	214.03	4.47	5.81

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
985	9823.18	985	213.24	4.61	5.99
986	9833.05	986	212.45	4.69	6.10
987	9842.98	987	211.62	4.55	6.06
988	9852.92	988	210.76	4.47	5.95
989	9862.88	989	209.90	5.39	5.88
990	9872.77	990	209.04	6.27	5.83
991	9882.73	991	208.34	6.23	5.89
992	9892.68	992	207.90	6.24	5.84
993	9902.65	993	207.71	5.94	6.03
994	9912.62	994	207.55	5.01	6.11
995	9922.60	995	207.41	4.66	6.21
996	9932.62	996	207.32	5.59	6.43
997	9942.62	997	207.24	5.49	6.26
998	9952.70	998	207.16	4.59	6.07
999	9962.63	999	207.20	4.34	5.79
1000	9972.66	1000	207.35	4.28	5.71
1001	9982.63	1001	207.64	4.18	5.58
1002	9992.59	1002	208.29	3.96	5.28
1003	10002.58	1003	209.06	4.54	5.28
1004	10012.54	1004	209.88	5.79	5.48
1005	10022.53	1005	210.70	6.69	5.58
1006	10032.52	1006	211.48	5.71	5.73
1007	10042.44	1007	212.10	4.10	5.47
1008	10052.44	1008	212.70	3.94	5.25
1009	10062.31	1009	213.39	4.07	5.14
1010	10072.32	1010	214.14	5.97	5.22
1011	10082.30	1011	214.88	6.19	5.45
1012	10092.28	1012	215.53	4.47	5.58
1013	10102.24	1013	216.15	4.86	5.45
1014	10112.19	1014	216.77	5.66	5.49
1015	10122.24	1015	217.38	5.00	5.61
1016	10132.40	1016	217.96	4.31	5.75
1017	10142.32	1017	218.51	4.26	5.68
1018	10152.34	1018	219.07	5.43	5.57
1019	10162.34	1019	219.57	6.22	5.56
1020	10172.32	1020	219.97	5.05	5.66
1021	10182.45	1021	220.42	4.89	5.62
1022	10192.42	1022	220.95	4.87	5.47
1023	10202.41	1023	221.49	4.46	5.80
1024	10212.56	1024	222.04	7.27	6.08
1025	10222.54	1025	222.63	8.54	5.88
1026	10232.45	1026	223.24	5.81	5.65
1027	10242.47	1027	223.81	4.25	5.53
1028	10252.66	1028	224.13	4.20	5.60
1029	10262.13	1029	224.39	4.34	5.38
1030	10273.12	1030	224.75	6.55	6.36
1031	10283.30	1031	225.15	5.81	5.93
1032	10293.39	1032	225.86	5.19	6.09
1033	10303.93	1033	226.85	5.84	6.98
1034	10313.74	1034	227.67	4.84	6.46
1035	10323.72	1035	228.34	4.51	6.01
1036	10333.75	1036	228.78	4.59	6.12
1037	10343.74	1037	229.23	6.82	6.31
1038	10353.66	1038	229.70	8.09	6.16
1039	10363.66	1039	230.19	5.93	6.03
1040	10373.68	1040	230.67	4.35	5.79
1041	10383.78	1041	231.14	4.29	5.72
1042	10393.52	1042	231.45	4.15	5.54
1043	10403.49	1043	231.74	4.27	5.70
1044	10413.50	1044	231.94	4.33	5.77
1045	10423.44	1045	232.12	7.18	5.80
1046	10433.82	1046	232.31	7.48	6.02
1047	10443.74	1047	232.56	4.66	5.39
1048	10453.64	1048	232.82	4.45	5.11
1049	10463.56	1049	233.07	5.49	5.52
1050	10473.54	1050	233.28	5.73	5.84

Номер	Километър	Номер на точка	Кота ос терен	Пътно платно	
				Основа - Биндер	Износващ пласт - плътен асфалтобетон
	М		М	Т	Т
1051	10483.53	1051	233.47	4.67	5.71
1052	10493.46	1052	233.66	5.82	5.53
1053	10503.54	1053	233.86	5.66	5.46
1054	10513.40	1054	234.09	4.25	5.32
1055	10523.40	1055	234.30	4.28	5.48
1056	10533.42	1056	234.50	4.42	5.66
1057	10543.39	1057	234.62	4.33	5.78
1058	10553.36	1058	234.62	4.39	5.85
1059	10563.41	1059	234.61	4.63	6.02
1060	10573.34	1060	234.54	5.69	5.97
1061	10583.39	1061	234.45	5.89	5.84
1062	10593.34	1062	234.39	5.37	5.72
1063	10603.38	1063	234.38	4.92	5.63
1064	10613.45	1064	234.37	4.33	5.78
1065	10623.52	1065	234.35	5.46	5.90
1066	10633.54	1066	234.32	5.61	5.68
1067	10643.71	1067	234.28	5.09	5.66
1068	10653.83	1068	234.24	8.96	5.27
1069	10663.85	1069	234.29	10.06	5.15
1070	10673.75	1070	234.62	6.99	5.36
1071	10683.75	1071	235.28	6.69	5.67
1072	10693.71	1072	235.99	6.13	6.01
1073	10703.67	1073	236.70	5.15	6.10
1074	10713.63	1074	237.41	5.40	5.85
1075	10723.57	1075	238.16	6.84	5.81
1076	10733.42	1076	238.97	6.03	5.89
1077	10744.55	1077	239.81	6.19	6.65
1078	10753.08	1078	240.28	4.59	4.89
1079	10755.40	1079	240.41	0.93	1.23
КОЛИЧЕСТВО ГЛАВНО НАПРЕВЛЕНИЕ:				6990	6512
КОЛИЧЕСТВА ОТ ПРЕСИЧАНИЯ СЪС СЪЩЕСТВУВАЩИ КРЪСТОВИЩА				369	369
ОБЩИ КОЛИЧЕСТВА:				7359	6881

ВЪЗЛОЖИТЕЛ: ОБЩИНА

ИЗПЪЛНИТЕЛ:

ОБЩА КОЛИЧЕСТВЕНА СМЕТКА

Обект: „РЕКОНСТРУКЦИЯ И РЕХАБИЛИТАЦИЯ НА СЪЩЕСТВУВАЩ ОБЩИНСКИ ПЪТ ОТ С.СТАРОПАТИЦА ДО С.ПОЛЕТКОВЦИ И ОТ С.ПОЛЕТКОВЦИ ДО 3,00КМ НА РЕПУБЛИКАНСКИ ПЪТ III-141 НАХОДЯЩ СЕ В ОБЩИНА КУЛА”

	ВИД СМР	ЕД. МЯРКА	КОЛИ- ЧЕСТВО
1	2	3	4
1	ИЗКОП ЗП РЪЧНО 20% И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	2750
2	ИЗКОП ЗП МЕХАНИЗИРАНО 80% И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	10976
3	НАСИП ПОДХОДЯЩ МАТЕРИАЛ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	495
4	НЕПЛЪТЕН АСФАЛТОБЕТОН И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	ТОН	6990
5	ПЛЪТЕН АСФАЛТОБЕТОН И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	ТОН	6512
6	ПЪРВИ БИТУМЕН РАЗЛИВ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	67840
7	ВТОРИ БИТУМЕН РАЗЛИВ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	67840
8	СТАБИЛИЗИРАН ТРОШЕН КАМЪК(0-15) ЗА БАНКЕТ И ВСИЧКИ СВЪРЗАНИ С ТОВА	М3	1945
9	ТРОШЕН КАМЪК(5-40) ЗА БАНКЕТ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	4770
10	НЕПЛЪТЕН АСФАЛТОБЕТОН ЗА УЛИЦИ,ЗАУСТВАНИЯ, ОТЪ.ПЛОЩАДКИ И ЧЕРНИ ПЪТИЩА - 4 СМ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	ТОН	369
11	ПЛЪТЕН АСФАЛТОБЕТОН ЗА УЛИЦИ,ЗАУСТВАНИЯ, ОТЪ.ПЛОЩАДКИ И ЧЕРНИ ПЪТИЩА - 4 СМ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	ТОН	369
12	ПЪРВИ БИТУМЕН РАЗЛИВ ЗА ЗАУСТВАНИЯ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	3850
13	ВТОРИ БИТУМЕН РАЗЛИВ ЗА ЗАУСТВАНИЯ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	3850
14	ИЗКОП ЗП И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	620
15	ТРОШЕН КАМЪК (0-40) С ДЕБ. 0.3м И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	470
16	ПОЧИСТВАНЕ НА ВТОК, ОТТОК И РАДИЕ НА СЪОРЪЖЕНИЯ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	БР	10
17	ПОЧИСТВАНЕ НА ХРАСТИ И ДЪРВЕТА В ОБХВАТА НА ПЪТНИЯ ГАБАРИТ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	3600
18	ДЕМОНТАЖ НА СТАРА ЕПО И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	МЛ	1055
19	НАПРАВА НА НОВА ЕЛАСТИЧНА ПРЕДПАЗНА ОГРАДА И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	МЛ	1327
20	ПЪТНИ ЗНАЦИ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	БР	108

	ВИД СМР	ЕД. МЯРКА	КОЛИ- ЧЕСТВО
21	ЖЕЛЕЗНИ ТРЪБНИ СТОЙКИ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	БР	103
22	ХОРИЗОНТАЛНА МАРКИРОВКА ОТ БЯЛА БОЯ БЕЗ ПЕРЛИ И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	КГ	2802
23	КОМПЛЕКТ ПЪТНИ ЗНАЦИ И ТАБЕЛИ ЗА ВРЕМЕННА ОРГАНИЗАЦИЯ НА ДВИЖЕНИЕТО	БР	4
24	ФРЕЗОВАНЕ НА СЪЩЕСТВУВАЩА НАСТИЛКА И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М2	30741
25	ПОЛАГАНЕ НА СТОМАНОБЕТОННА КАНАВКА(Е0-1.5-200(100)) И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	МЛ	7200
26	ПОЛАГАНЕ НА ГЛИНА ЗА ОСНОВА НА КАНАВКА И ВСИЧКИ СВЪРЗАНИ С ТОВА РАЗХОДИ	М3	1440

Управител:
/инж. Т. Чакалов/

Съставил:
/инж. М. Желев