

Sheet1

ROUTEDIST\_MILDIST\_KM,N,8,2

I10	2449.12	3941.48
I105	20.75	33.39
I110	41.42	66.65
I115	1.58	2.55
I12	85.32	137.31
I124	1.73	2.79
I126	3.56	5.72
I129	3.10	4.99
I135	96.29	154.96
I15	1435.98	2311.00
I155	57.78	92.99
I16	164.95	265.47
I164	20.64	33.22
I165	4.80	7.72
I17	144.72	232.91
I170	10.96	17.65
I172	25.26	40.65
I175	1.22	1.97
I176	11.29	18.17
I180	44.19	71.11
I181	23.78	38.27
I182	14.62	23.52
I184	3.61	5.81
I185	51.58	83.01
I189	1.39	2.23
I19	63.40	102.03
I190	50.88	81.88
I194	4.68	7.54
I195	93.56	150.57
I196	80.40	129.39
I20	1530.37	2462.89
I205	49.37	79.46
I210	60.63	97.58
I215	59.24	95.34
I220	29.13	46.87
I225	12.17	19.59
I229	26.03	41.89
I235	35.15	56.57
I238	2.13	3.43
I24	312.60	503.08
I24 N	1.75	2.81
I240	56.19	90.43
I244	15.60	25.10
I25	1064.06	1712.45
I255	31.24	50.28
I26	258.67	416.29
I26 N	1.74	2.80
I264	35.58	57.26

Sheet1

I265	35.82	57.65
I27	125.09	201.31
I270	143.98	231.71
I271	39.76	63.99
I275	171.30	275.68
I276	39.06	62.86
I277	6.09	9.80
I277 F	1.85	2.98
I278	35.53	57.18
I279	20.33	32.72
I280	102.30	164.64
I283	3.08	4.96
I283 S	1.93	3.11
I285	61.31	98.67
I287	58.80	94.62
I29	750.63	1208.03
I29 L	13.58	21.85
I290	59.76	96.18
I291	7.81	12.57
I293	10.69	17.21
I294	45.28	72.88
I295	211.82	340.90
I296	3.24	5.21
I30	364.87	587.20
I305	5.36	8.62
I310	11.61	18.69
I315	0.52	0.84
I335	50.21	80.80
I35	1427.09	2296.68
I355	19.44	31.28
I359	2.23	3.58
I35E	135.27	217.70
I35W	126.79	204.05
I37	143.46	230.88
I370	2.76	4.45
I375	2.12	3.41
I376	14.74	23.71
I380	100.48	161.71
I381	1.31	2.11
I384	7.60	12.23
I385	41.71	67.12
I39	225.45	362.82
I390	75.30	121.18
I391	4.94	7.95
I393	4.15	6.67
I394	9.69	15.59
I395	87.35	140.57
I4	131.66	211.88
I40	2480.59	3992.14

Sheet1

I40 F	18.33	29.49
I40 N	1.42	2.29
I405	105.58	169.91
I410	51.40	82.72
I43	179.76	289.29
I430	12.87	20.71
I435	80.43	129.44
I44	627.14	1009.28
I44 S	4.11	6.61
I440	43.20	69.53
I440 N	0.91	1.47
I444	2.53	4.07
I45	286.52	461.11
I459	33.14	53.34
I464	5.60	9.02
I465	32.53	52.36
I465 N	4.60	7.40
I469	20.98	33.77
I470	38.43	61.84
I471	5.43	8.74
I474	14.18	22.82
I475	52.25	84.08
I476	131.67	211.91
I478	2.06	3.32
I480	44.02	70.85
I481	14.94	24.05
I49	206.85	332.89
I490	40.19	64.67
I490 F	6.32	10.17
I494	42.92	69.08
I495	310.36	499.48
I496	11.82	19.02
I5	1380.46	2221.63
I505	33.25	53.51
I510	3.03	4.88
I515	5.83	9.38
I516	6.67	10.73
I520	10.08	16.22
I526	19.58	31.51
I535	2.78	4.47
I540	14.05	22.60
I55	943.37	1518.22
I564	3.00	4.84
I565	21.89	35.22
I57	381.88	614.58
I575	31.33	50.42
I579	1.56	2.51
I580	75.63	121.71
I581	6.58	10.59

Sheet1

I585	2.06	3.32
I587	1.42	2.28
I59	290.20	467.04
I590	4.70	7.57
I595	30.58	49.22
I605	27.47	44.20
I610	42.46	68.34
I630	7.51	12.09
I635	49.36	79.44
I64	922.38	1484.43
I640	10.61	17.08
I65	888.74	1430.29
I66	75.80	121.99
I664	19.37	31.17
I670	5.66	9.11
I675	44.11	70.99
I676	8.09	13.01
I678	14.31	23.04
I68	111.17	178.91
I680	119.90	192.97
I684	27.91	44.92
I69	362.92	584.07
I69 D	7.92	12.74
I690	12.45	20.03
I691	11.13	17.92
I694	21.10	33.96
I695	33.59	54.05
I696	27.93	44.95
I70	2129.26	3426.72
I70 L	2.81	4.52
I705	5.99	9.64
I71	322.91	519.67
I710	20.13	32.40
I72	163.74	263.51
I73	54.84	88.25
I74	408.02	656.65
I75	1778.63	2862.43
I75 S	2.53	4.07
I759	4.49	7.22
I76	536.03	862.66
I76 N	0.57	0.91
I76 S	0.52	0.84
I77	546.83	880.05
I78	144.52	232.58
I780	6.54	10.53
I787	12.17	19.59
I79	337.18	542.64
I790	6.00	9.66
I794	2.47	3.98

Sheet1

I795	9.00	14.48
I8	356.09	573.07
I80	2874.38	4625.88
I805	27.89	44.88
I81	812.73	1307.97
I81 S	1.00	1.60
I82	143.00	230.13
I820	34.94	56.23
I83	82.94	133.48
I84	959.91	1544.83
I85	610.51	982.53
I86	63.01	101.41
I87	334.78	538.78
I88	256.71	413.13
I880	43.25	69.60
I89	190.14	306.00
I890	9.15	14.73
I894	9.63	15.50
I895	15.21	24.48
I90	2785.44	4482.74
I91	289.88	466.52
I93	189.70	305.29
I94	1479.12	2380.42
I94 S	0.94	1.52
I95	1829.69	2944.61
I96	185.00	297.72
I96 S	1.06	1.71
I96 S	0.29	0.46
I97	19.08	30.71
I980	1.83	2.95
I985	23.76	38.25
I99	53.09	85.43
I990	5.87	9.44
IH1	25.74	41.42
IH2	7.71	12.41
IH201	6.13	9.87
IH3	5.93	9.54
IA4	64.05	103.08