

Sheet1

ROUTE	DIST	MILDIST_KM,N,8,2
S971U	0.59	0.95
U1	2248.77	3619.05
U1 A	156.74	252.25
U1 B	27.48	44.23
U1 P	5.15	8.28
U1 S	1.72	2.77
U10	675.60	1087.27
U10 B	18.36	29.55
U101	1470.89	2367.17
U101 B	9.86	15.88
U104	5.71	9.19
U11	1430.78	2302.62
U11 B	3.19	5.14
U113	92.06	148.16
U113 A	5.93	9.55
U113 B	2.03	3.27
U117	101.90	163.99
U117 A	12.65	20.35
U117 B	3.01	4.84
U119	450.73	725.38
U119 N	0.34	0.55
U119 S	0.53	0.85
U11E	86.41	139.07
U11W	107.97	173.76
U11W N	0.34	0.54
U12	2156.34	3470.29
U12 B	11.79	18.98
U12 P	1.57	2.53
U123	66.08	106.34
U123 B	0.59	0.96
U127	572.86	921.94
U127 B	5.07	8.16
U127 P	12.13	19.52
U127D	0.46	0.74
U127F	1.19	1.92
U129	485.65	781.58
U129 A	13.59	21.88
U129 B	2.84	4.57
U13	487.65	784.80
U13 A	4.49	7.22
U13 B	16.68	26.84
U13 F	0.35	0.56
U130	60.24	96.95
U131	280.09	450.76
U131 B	18.80	30.26
U136	766.39	1233.38
U136 S	2.65	4.26
U138	77.25	124.33

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U14	1241.25	1997.60
U14 A	121.71	195.87
U14 P	5.00	8.05
U14 S	0.99	1.60
U14 T	2.82	4.53
U141	141.17	227.19
U14B	15.10	24.30
U15	708.71	1140.55
U15 A	6.43	10.34
U15 B	58.37	93.93
U150	417.52	671.93
U150 P	4.10	6.60
U151	260.43	419.12
U151 B	12.71	20.46
U152	3.10	4.99
U156	2.92	4.69
U158	306.58	493.39
U158 A	10.60	17.05
U159	55.63	89.54
U16	271.20	436.45
U16 A	34.06	54.81
U16 P	5.24	8.43
U160	1354.67	2180.13
U163	64.67	104.07
U165	377.05	606.81
U165 B	12.37	19.91
U166	160.81	258.80
U167	394.54	634.94
U167 B	5.70	9.18
U169	908.59	1462.24
U169 B	2.91	4.69
U17	1139.44	1833.76
U17 A	126.31	203.27
U17 B	46.55	74.92
U171	177.60	285.82
U175	107.51	173.02
U176	211.64	340.61
U176 B	1.14	1.84
U177	221.73	356.85
U178	194.62	313.21
U178 B	3.91	6.29
U18	996.41	1603.56
U18 P	1.73	2.79
U180	647.34	1041.79
U181	133.79	215.32
U183	1057.73	1702.25
U183 P	4.89	7.88
U189	215.94	347.53
U18E	0.43	0.69

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U19	1248.65	2009.52
U19 A	14.91	24.00
U19 B	29.62	47.67
U19 P	0.99	1.60
U19 S	1.55	2.50
U190	776.77	1250.10
U190 B	16.00	25.75
U191	1131.21	1820.51
U191 N	3.37	5.42
U192	66.16	106.47
U195	92.53	148.91
U195 N	0.06	0.10
U197	59.28	95.40
U199	80.27	129.18
U199 S	0.34	0.54
U19E	67.11	108.00
U19W	26.78	43.10
U1A B	0.34	0.55
U2	2550.90	4105.29
U2 A	46.84	75.38
U2 B	10.81	17.40
U20	2912.08	4686.55
U20 A	135.56	218.16
U20 B	86.46	139.15
U20 S	0.71	1.15
U201	156.10	251.21
U201 A	20.71	33.33
U202	544.73	876.66
U206	118.01	189.92
U209	197.12	317.23
U209 B	6.98	11.24
U21	340.02	547.22
U21 B	14.86	23.92
U211	57.14	91.96
U212	886.31	1426.39
U218	279.18	449.30
U219	516.69	831.53
U22	564.26	908.10
U22 B	4.16	6.69
U22 F	7.79	12.53
U22 S	0.50	0.80
U22 F	0.41	0.67
U220	494.70	796.14
U220 A	27.48	44.23
U220 B	36.56	58.84
U220 N	0.37	0.60
U221	649.34	1045.02
U221 A	20.02	32.22
U222	108.14	174.03

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U222 B	3.91	6.30
U223	40.27	64.81
U223 B	2.04	3.29
U224	254.41	409.43
U23	1013.52	1631.11
U23 B	35.55	57.22
U23 P	9.82	15.80
U230	2.76	4.43
U231	863.50	1389.68
U231 B	5.23	8.42
U23D A	1.88	3.03
U24	1411.74	2271.99
U24 A	2.03	3.27
U24 B	11.49	18.50
U24 S	1.76	2.83
U25	548.39	882.56
U25 B	22.21	35.74
U25 P	10.36	16.67
U250	445.00	716.16
U250 B	6.15	9.90
U254	3.41	5.49
U258	195.06	313.92
U258 B	3.02	4.86
U259	233.13	375.18
U25E	108.25	174.21
U25W	88.13	141.84
U26	1063.57	1711.65
U26 B	1.90	3.05
U264	193.09	310.74
U264 A	26.02	41.88
U264 B	10.97	17.65
U266	42.56	68.50
U26E	0.41	0.66
U26W	0.27	0.44
U27	1435.26	2309.84
U27 A	158.48	255.05
U27 B	49.66	79.92
U27 F	1.32	2.13
U27 S	1.89	3.05
U270	417.90	672.54
U270 P	1.07	1.73
U271	263.77	424.49
U275	238.70	384.15
U275 B	4.47	7.19
U276	88.74	142.81
U277	463.74	746.33
U277S	3.18	5.12
U278	504.10	811.28
U280	345.75	556.43

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U281	1533.29	2467.59
U281 A	16.63	26.76
U281 B	12.15	19.56
U281 S	3.92	6.31
U283	603.53	971.30
U285	745.73	1200.13
U287	1161.68	1869.55
U287 B	31.54	50.76
U287 N	1.63	2.62
U287 P	1.52	2.45
U29	913.90	1470.79
U29 A	37.27	59.98
U29 B	56.64	91.15
U290	308.00	495.68
U3	227.01	365.34
U3 A	4.34	6.99
U30	2211.97	3559.83
U30 B	15.40	24.78
U30 F	1.35	2.18
U30 P	19.77	31.82
U301	857.97	1380.76
U301 A	0.33	0.53
U301 B	21.14	34.02
U301 S	0.99	1.60
U302	167.35	269.32
U31	996.29	1603.37
U31 A	63.30	101.86
U31 B	16.65	26.80
U31 F	19.73	31.75
U310	87.48	140.79
U311	61.89	99.60
U319	258.60	416.18
U319 B	6.72	10.81
U31E	172.35	277.36
U31V	3.13	5.03
U31W	140.16	225.56
U31W F	4.49	7.22
U321	449.80	723.89
U321 A	13.14	21.14
U321 B	7.93	12.76
U321 S	0.97	1.57
U321N	1.28	2.07
U321S	1.22	1.97
U322	387.65	623.87
U33	689.14	1109.06
U331	140.47	226.07
U33D A	1.53	2.46
U34	955.01	1536.95
U34 B	1.39	2.23

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U34 A	1.38	2.23
U340	145.25	233.76
U340 B	13.37	21.51
U341	141.39	227.54
U35	371.72	598.23
U350	72.84	117.22
U35J	4.30	6.92
U36	1189.46	1914.26
U36 B	5.89	9.48
U360	174.87	281.42
U377	421.83	678.87
U378	184.35	296.68
U378 B	2.28	3.67
U380	568.56	915.01
U380 B	3.31	5.33
U385	959.03	1543.41
U395	1129.84	1818.31
U395 B	8.53	13.72
U4	207.91	334.60
U4 B	4.13	6.65
U40	1410.32	2269.69
U40 A	46.77	75.27
U40 B	12.54	20.19
U40 S	0.60	0.96
U40 T	7.76	12.50
U40 A	0.96	1.54
U401	190.78	307.03
U401 B	17.25	27.76
U40OLC	5.04	8.11
U41	1770.31	2849.05
U41 A	181.43	291.98
U41 B	20.78	33.44
U41 P	4.40	7.08
U41 A	1.83	2.94
U411	282.35	454.40
U412	502.09	808.03
U412 N	0.21	0.35
U41A P	7.85	12.64
U42	330.80	532.37
U421	750.91	1208.48
U421 B	13.91	22.39
U421 S	0.15	0.24
U421E	1.64	2.65
U421W	1.69	2.71
U422	259.82	418.15
U422 A	16.08	25.87
U422 B	15.42	24.82
U422 F	7.20	11.59
U425	98.66	158.78

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U43	380.45	612.28
U431	460.02	740.33
U44	224.01	360.52
U441	538.01	865.84
U45	1101.97	1773.46
U45 A	64.61	103.98
U45 B	3.16	5.09
U45 P	12.42	19.99
U45 S	0.98	1.58
U45E	58.28	93.79
U45W	54.99	88.50
U46	70.66	113.71
U460	518.26	834.07
U460 A	0.60	0.96
U460 B	37.81	60.86
U49	408.24	657.00
U49 B	14.58	23.47
U49E	93.36	150.25
U49W	99.82	160.65
U5	259.91	418.29
U50	2361.02	3799.69
U50 A	32.39	52.13
U50 B	27.30	43.93
U50 S	0.79	1.28
U501	223.63	359.89
U501 B	21.37	34.40
U51	976.05	1570.80
U51 B	67.92	109.31
U51 S	0.11	0.18
U52	1515.90	2439.61
U52 B	16.14	25.97
U521	173.52	279.26
U521 P	4.19	6.75
U522	259.27	417.26
U53	395.09	635.84
U53 B	1.26	2.03
U53 P	5.55	8.94
U54	1144.69	1842.20
U54 B	13.59	21.87
U550	150.08	241.53
U56	585.37	942.06
U57	99.92	160.81
U58	447.60	720.34
U58 A	61.47	98.92
U58 B	29.05	46.75
U59	1878.37	3022.94
U59 B	6.39	10.28
U59 N	0.20	0.32
U6	2626.82	4227.46

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U6 B	3.90	6.27
U60	2496.24	4017.32
U60 A	3.98	6.41
U60 B	35.87	57.73
U60 N	0.42	0.67
U60 P	10.16	16.35
U601	242.27	389.90
U601 B	5.29	8.51
U60E	5.28	8.50
U60W	5.53	8.90
U61	1135.51	1827.43
U61 S	2.20	3.54
U62	2076.96	3342.56
U62 B	11.16	17.96
U62 F	5.52	8.89
U62 S	0.08	0.13
U62D	1.28	2.06
U62F	6.85	11.02
U63	881.80	1419.13
U63 B	27.07	43.56
U64	2060.36	3315.84
U64 A	30.77	49.52
U64 B	28.68	46.15
U64 P	6.33	10.18
U641	106.03	170.64
U65	911.07	1466.22
U65 B	19.22	30.93
U66	8.43	13.57
U666	176.18	283.53
U67	1285.93	2069.50
U67 B	17.10	27.52
U67 F	3.21	5.17
U67 W	0.69	1.10
U68	520.33	837.38
U68 B	1.43	2.29
U69	1021.74	1644.34
U69 A	18.86	30.35
U69 B	15.99	25.74
U69 S	24.17	38.90
U6N	27.63	44.47
U7	280.43	451.31
U70	1936.79	3116.96
U70 A	24.66	39.69
U70 B	25.75	41.45
U70 P	7.71	12.41
U70 S	1.34	2.16
U701	167.80	270.04
U701 B	10.53	16.94
U70E	1.29	2.07

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U70N	95.99	154.47
U70S	84.92	136.66
U70W	1.41	2.27
U71	1268.48	2041.43
U71 A	19.53	31.43
U71 B	33.19	53.42
U71 F	6.96	11.20
U711	0.87	1.39
U72	273.10	439.50
U72 A	62.42	100.46
U73	112.15	180.48
U730	34.77	55.95
U74	269.71	434.06
U74 B	62.82	101.11
U74 F	1.90	3.06
U74 N	0.14	0.23
U75	1135.44	1827.31
U75 A	37.40	60.19
U75 B	9.29	14.95
U75B	7.88	12.67
U76	442.04	711.40
U76 B	12.50	20.12
U77	1055.13	1698.08
U77 A	89.47	143.98
U77 B	35.64	57.35
U77 S	2.41	3.88
U77 B	2.14	3.44
U77 W	2.15	3.46
U77B	2.51	4.03
U78	585.10	941.63
U78 B	9.98	16.05
U79	750.60	1207.98
U79 B	19.82	31.90
U8	270.21	434.86
U80	1001.69	1612.07
U80 S	3.09	4.97
U81	828.12	1332.73
U81 B	36.59	58.89
U82	1499.09	2412.56
U82 B	11.24	18.08
U82 F	2.78	4.47
U82 P	1.51	2.43
U83	1689.16	2718.45
U83 A	5.35	8.60
U83 B	39.23	63.13
U83 W	1.91	3.08
U84	1536.35	2472.51
U84 B	8.08	13.00
U85	718.14	1155.73

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U854 B	9.63	15.50
U87	1024.82	1649.30
U87 B	0.31	0.49
U87 P	8.38	13.48
U89	1172.78	1887.41
U89 A	92.60	149.02
U9	472.97	761.18
U9 B	3.52	5.66
U90	1422.19	2288.79
U90 A	201.72	324.63
U90 B	23.18	37.30
U90 S	0.63	1.02
U91	107.76	173.43
U92	85.57	137.71
U92 B	4.62	7.43
U93	1168.39	1880.34
U93 A	59.36	95.53
U93 S	3.43	5.53
U95	1333.99	2146.86
U95 A	57.62	92.73
U95 S	2.80	4.51
U96	133.36	214.62
U97	587.29	945.16
U97 B	3.02	4.87
U98	743.87	1197.14
U98 A	17.78	28.61
U98 B	1.56	2.51
U98 S	0.62	1.00
U99	2.80	4.51
U9W	128.79	207.26