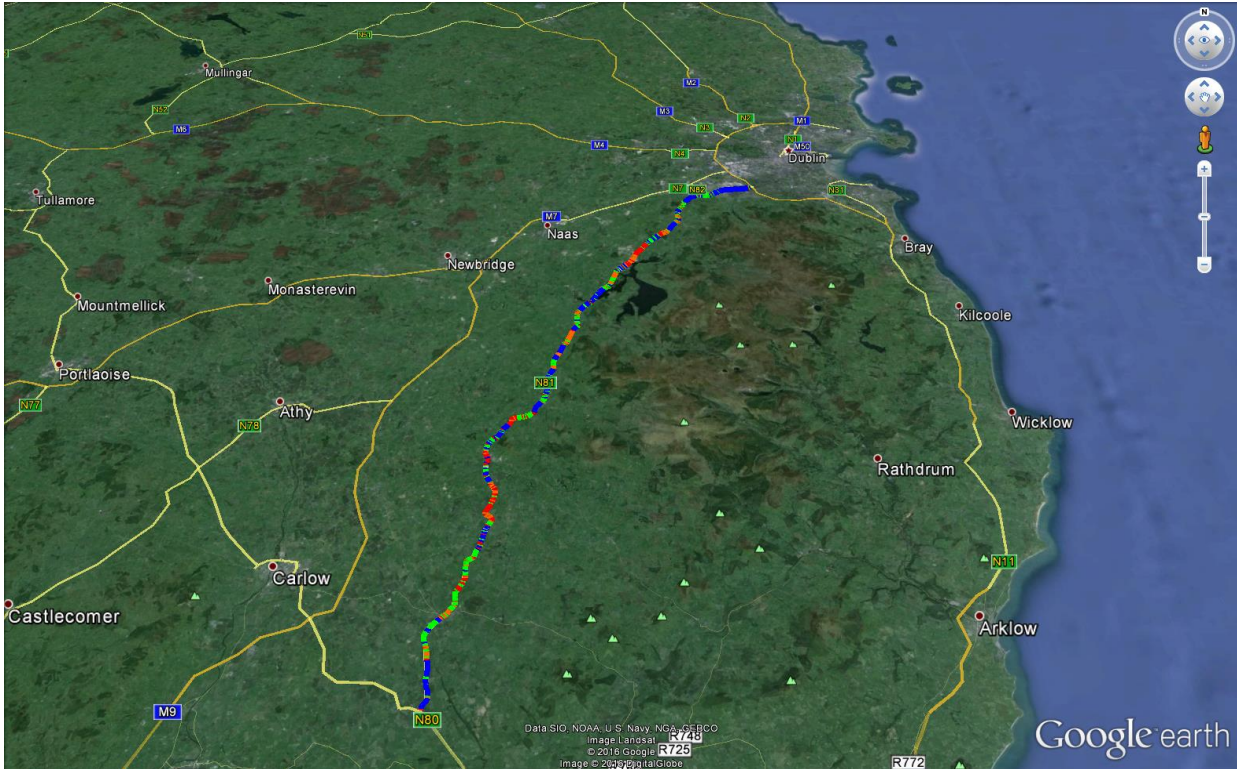




## RetroTek-QuickView

### Single Survey Reflective Road Asset Collection Report

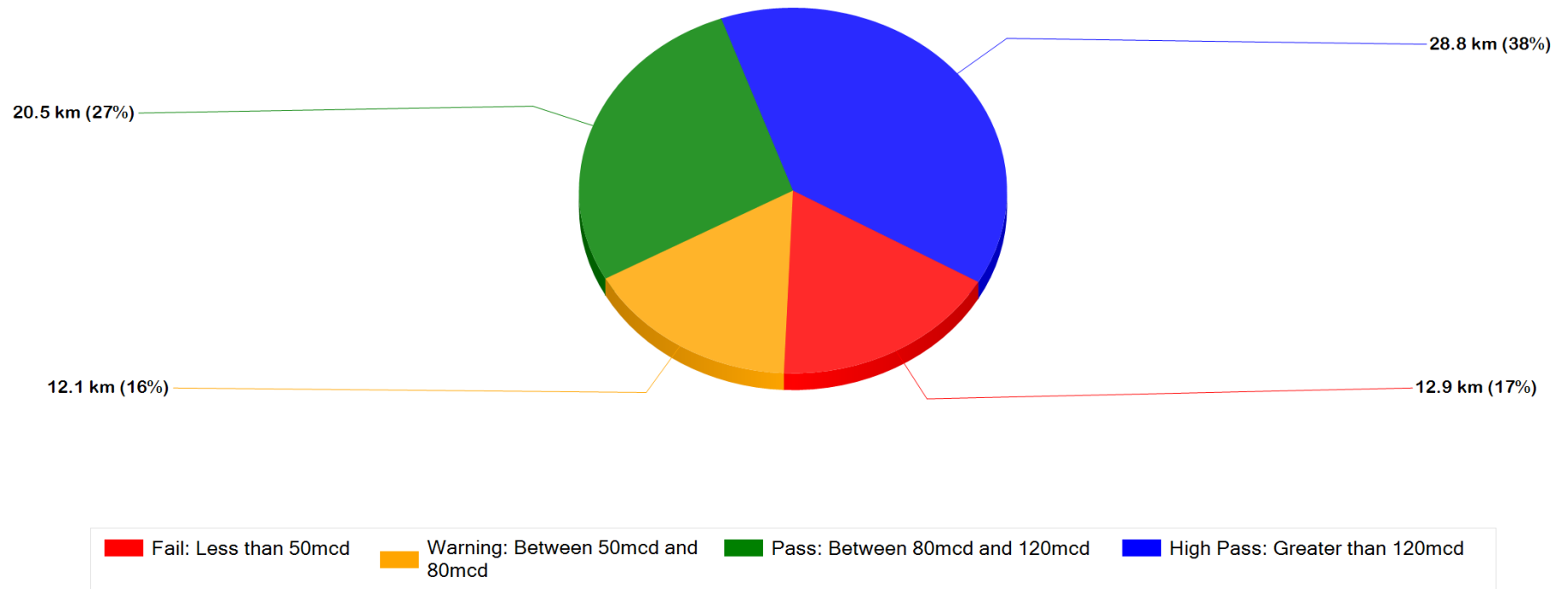


Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
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## N81 Slow Lane Centre Line RL Report

Road Name for Surveying	Ireland N81 North Slow Lane
Date of Survey	01 Mar 2016
Machine Serial Number	SN06122015
Operator/Driver	Fiachra Kenny
Weather Conditions	Dry
Client Name	Demonstration
Survey Type	RI Road Markings
Measurement Average Interval	100 mts
Survey Start Time	20:26
Survey Finish Time	21:29
Temperature Start / End	8°C / 9.6°C
Duration of Survey	1 hour 2 minutes
Distance Surveyed	76.4 km

### Retroreflectivity Value Distribution



Less Than 50 mcd ■ Between 50 mcd and 80 mcd ■ Between 80 mcd and 120 mcd ■ Greater Than 120 mcd ■ N/A ■

### Results

	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	0.0	20:26:56	195	39	684650.54 / 665708.74
	0.1	20:27:02	214	62	684674.50 / 665805.24
	0.2	20:27:06	207	68	684682.86 / 665904.79
	0.3	20:27:11	186	75	684701.58 / 666002.91
	0.4	20:27:16	201	68	684734.50 / 666096.63
	0.5	20:27:21	195	70	684789.88 / 666179.42
	0.6	20:27:25	180	73	684855.09 / 666255.07
	0.7	20:27:30	206	78	684909.44 / 666338.59
	0.8	20:27:34	206	78	684950.48 / 666429.76
	0.9	20:27:39	214	77	684983.54 / 666523.74
	1.0	20:27:43	76	79	685001.39 / 666622.11
	1.1	20:27:47	80	77	685010.08 / 666721.29
	1.2	20:27:52	150	80	684999.61 / 666820.57
	1.3	20:27:56	231	81	684980.12 / 666918.64
	1.4	20:28:00	233	79	684963.72 / 667017.26
	1.5	20:28:04	228	77	684946.73 / 667115.53
	1.6	20:28:09	235	84	684912.89 / 667209.23
	1.7	20:28:13	244	80	684863.85 / 667296.29
	1.8	20:28:17	222	80	684810.33 / 667380.75
	1.9	20:28:21	253	78	684765.99 / 667469.58
	2.0	20:28:26	210	82	684744.49 / 667566.92
	2.1	20:28:30	226	79	684732.80 / 667666.15
	2.2	20:28:35	226	78	684710.23 / 667763.33
	2.3	20:28:39	181	80	684677.71 / 667857.89
	2.4	20:28:43	249	85	684653.89 / 667954.29
	2.5	20:28:47	95	84	684653.15 / 668054.04
	2.6	20:28:51	81	85	684663.98 / 668153.45
	2.7	20:28:55	185	86	684676.10 / 668252.71
	2.8	20:29:00	179	79	684686.80 / 668352.04
	2.9	20:29:04	223	76	684686.24 / 668451.78
	3.0	20:29:09	191	75	684675.97 / 668551.23
	3.1	20:29:13	169	77	684672.92 / 668651.04
	3.2	20:29:18	162	80	684674.59 / 668750.87
	3.3	20:29:22	225	78	684662.73 / 668849.87
	3.4	20:29:27	198	82	684641.96 / 668947.59
	3.5	20:29:31	189	83	684629.44 / 669046.78
	3.6	20:29:36	176	75	684620.16 / 669146.35
	3.7	20:29:40	200	72	684607.26 / 669245.36
	3.8	20:29:45	191	78	684586.48 / 669343.17
	3.9	20:29:49	166	81	684562.34 / 669439.91
	4.0	20:29:54	83	74	684530.85 / 669534.63
	4.1	20:29:59	70	70	684509.73 / 669632.35
	4.2	20:30:03	82	75	684489.56 / 669730.23
	4.3	20:30:08	69	78	684466.81 / 669827.52
	4.4	20:30:12	72	82	684454.32 / 669926.52
	4.5	20:30:16	75	78	684450.39 / 670026.42
	4.6	20:30:21	77	78	684440.60 / 670125.83
	4.7	20:30:25	86	76	684417.68 / 670222.73
	4.8	20:30:29	85	82	684381.21 / 670315.84
	4.9	20:30:34	75	79	684343.65 / 670408.52
	5.0	20:30:38	65	81	684308.83 / 670502.19
	5.1	20:30:42	78	83	684278.02 / 670597.32
	5.2	20:30:46	97	83	684243.82 / 670691.26
	5.3	20:30:50	99	86	684206.31 / 670783.96
	5.4	20:30:55	130	82	684168.56 / 670876.56
	5.5	20:30:59	105	82	684130.93 / 670969.21
	5.6	20:31:03	110	78	684095.58 / 671062.72
	5.7	20:31:07	107	76	684063.92 / 671157.57

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	5.8	20:31:12	95	80	684035.66 / 671253.45
	5.9	20:31:16	93	84	684016.57 / 671351.33
	6.0	20:31:19	100	85	684013.40 / 671450.99
	6.1	20:31:23	102	90	684026.10 / 671549.93
	6.2	20:31:28	110	84	684052.83 / 671646.10
	6.3	20:31:32	105	77	684092.57 / 671737.57
	6.4	20:31:37	167	74	684146.37 / 671821.52
	6.5	20:31:42	164	71	684204.32 / 671902.55
	6.6	20:31:48	130	65	684248.14 / 671992.24
	6.7	20:31:53	89	59	684286.40 / 672084.58
	6.8	20:32:03	93	46	684330.24 / 672174.43
	6.9	20:32:11	100	40	684378.59 / 672261.92
	7.0	20:32:21	102	36	684434.37 / 672344.61
	7.1	20:32:28	91	43	684500.18 / 672419.83
	7.2	20:32:35	106	48	684568.90 / 672492.47
	7.3	20:32:42	117	49	684636.80 / 672565.89
	7.4	20:32:48	107	52	684705.81 / 672638.24
	7.5	20:32:54	130	57	684777.19 / 672708.26
	7.6	20:32:59	124	68	684848.29 / 672778.45
	7.7	20:33:10	133	42	684914.04 / 672853.76
	7.8	20:33:21	79	28	684977.05 / 672931.41
	7.9	20:33:37	105	25	685035.93 / 673012.04
	8.0	20:33:56	90	19	685096.38 / 673090.50
	8.1	20:34:12	67	20	685173.35 / 673154.13
	8.2	20:34:22	75	34	685257.15 / 673208.35
	8.3	20:34:33	103	31	685343.30 / 673258.97
	8.4	20:34:40	64	39	685416.47 / 673324.77
	8.5	20:34:47	69	52	685474.00 / 673406.54
	8.6	20:34:53	68	54	685522.01 / 673493.68
	8.7	20:34:59	65	57	685558.35 / 673586.83
	8.8	20:35:05	83	57	685598.30 / 673678.24
	8.9	20:35:11	81	64	685650.08 / 673763.57
	9.0	20:35:16	101	56	685715.27 / 673838.55
	9.1	20:35:22	118	62	685789.03 / 673906.04
	9.2	20:35:27	67	65	685849.41 / 673984.03
	9.3	20:35:33	80	62	685889.03 / 674075.56
	9.4	20:35:39	101	56	685908.17 / 674172.61
	9.5	20:35:44	102	68	685907.11 / 674272.49
	9.6	20:35:48	100	75	685899.71 / 674372.21
	9.7	20:35:53	107	78	685888.80 / 674471.58
	9.8	20:35:57	107	77	685875.17 / 674570.65
	9.9	20:36:01	118	80	685858.46 / 674669.19
	10.0	20:36:05	101	89	685839.75 / 674767.42
	10.1	20:36:10	90	83	685825.00 / 674866.29
	10.2	20:36:14	84	81	685812.65 / 674965.52
	10.3	20:36:17	85	91	685796.37 / 675064.12
	10.4	20:36:22	81	79	685775.21 / 675161.85
	10.5	20:36:28	98	53	685782.36 / 675256.37
	10.6	20:36:33	89	65	685846.07 / 675328.87
	10.7	20:36:39	0	56	685921.27 / 675394.13
	10.8	20:36:46	91	57	685976.21 / 675476.24
	10.9	20:36:52	88	55	686026.81 / 675562.30
	11.0	20:36:59	87	48	686050.30 / 675656.25
	11.1	20:37:04	105	58	686078.90 / 675750.33
	11.2	20:37:10	100	72	686126.98 / 675837.86
	11.3	20:37:16	104	58	686170.69 / 675927.57
	11.4	20:37:21	0	58	686204.73 / 676021.51
	11.5	20:37:27	85	66	686222.15 / 676119.45
	11.6	20:37:33	69	60	686247.03 / 676215.70
	11.7	20:37:39	78	54	686298.56 / 676300.00
	11.8	20:37:46	0	55	686350.27 / 676385.23
	11.9	20:37:51	77	62	686360.45 / 676481.30

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A	
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)	
	12.0	20:37:57	0	59	686350.64 / 676580.80	
	12.1	20:38:03	86	57	686344.57 / 676680.57	
	12.2	20:38:08	80	66	686333.56 / 676779.86	
	12.3	20:38:13	97	67	686318.92 / 676878.78	
	12.4	20:38:18	85	67	686295.29 / 676975.79	
	12.5	20:38:23	127	68	686276.31 / 677073.83	
	12.6	20:38:27	103	76	686274.56 / 677173.44	
	12.7	20:38:32	96	75	686277.10 / 677273.40	
	12.8	20:38:36	92	84	686279.36 / 677373.38	
	12.9	20:38:41	102	72	686281.52 / 677473.35	
	13.0	20:38:46	69	62	686283.59 / 677573.33	
	13.1	20:38:50	89	78	686284.51 / 677673.33	
	13.2	20:38:54	98	91	686284.37 / 677773.33	
	13.3	20:38:59	93	84	686284.27 / 677873.33	
	13.4	20:39:06	78	63	686283.72 / 677973.32	
	13.5	20:39:11	83	55	686329.52 / 678056.86	
	13.6	20:39:15	88	73	686410.70 / 678113.62	
	13.7	20:39:20	85	77	686496.19 / 678165.50	
	13.8	20:39:24	93	78	686581.42 / 678217.80	
	13.9	20:39:29	70	79	686667.05 / 678269.44	
	14.0	20:39:35	81	61	686751.89 / 678322.38	
	14.1	20:39:40	89	61	686795.45 / 678408.41	
	14.2	20:39:45	95	75	686814.16 / 678506.40	
	14.3	20:39:49	93	78	686830.27 / 678605.09	
	14.4	20:39:53	92	75	686846.80 / 678703.72	
	14.5	20:39:58	97	79	686863.01 / 678802.39	
	14.6	20:40:03	90	70	686880.24 / 678900.90	
	14.7	20:40:08	92	69	686923.03 / 678990.42	
	14.8	20:40:13	147	71	686975.84 / 679075.30	
	14.9	20:40:18	0	63	687037.55 / 679153.86	
	15.0	20:40:23	140	70	687066.87 / 679247.88	
	15.1	20:40:29	131	65	687098.06 / 679342.80	
	15.2	20:40:34	112	60	687142.51 / 679432.21	
	15.3	20:40:40	214	62	687166.01 / 679528.81	
	15.4	20:40:46	178	62	687142.08 / 679624.28	
	15.5	20:40:51	0	61	687119.48 / 679721.62	
	15.6	20:40:57	139	65	687153.61 / 679813.44	
	15.7	20:41:03	143	60	687196.32 / 679903.86	
	15.8	20:41:08	108	64	687220.42 / 680000.65	
	15.9	20:41:12	137	72	687240.47 / 680098.62	
	16.0	20:41:18	148	70	687256.76 / 680197.28	
	16.1	20:41:22	130	70	687261.73 / 680297.08	
	16.2	20:41:26	142	78	687288.17 / 680393.20	
	16.3	20:41:31	139	82	687312.92 / 680490.08	
	16.4	20:41:36	150	73	687310.34 / 680589.64	
	16.5	20:41:40	151	80	687321.00 / 680688.92	
	16.6	20:41:46	118	73	687329.31 / 680788.57	
	16.7	20:41:51	150	60	687341.09 / 680887.86	
	16.8	20:41:56	N/A	N/A	687372.64 / 680982.54	
	16.9	20:42:02	139	65	687430.13 / 681063.94	
	17.0	20:42:07	165	59	687480.14 / 681150.47	
	17.1	20:42:12	144	75	687495.62 / 681248.76	
	17.2	20:42:17	91	66	687507.96 / 681347.99	
	17.3	20:42:22	99	67	687542.54 / 681441.61	
	17.4	20:42:27	118	74	687588.28 / 681530.49	
	17.5	20:42:32	97	72	687653.89 / 681605.69	
	17.6	20:42:37	91	67	687717.43 / 681682.90	
	17.7	20:42:43	74	62	687761.16 / 681772.62	
	17.8	20:42:55	88	39	687805.08 / 681862.45	
	17.9	20:43:03	77	45	687794.72 / 681959.93	
	18.0	20:43:11	60	45	687750.77 / 682049.73	
	18.1	20:43:19	64	41	687708.19 / 682140.08	

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	18.2	20:43:25	63	49	687651.83 / 682221.46
	18.3	20:43:31	74	57	687575.08 / 682285.46
	18.4	20:43:37	75	61	687494.35 / 682344.48
	18.5	20:43:42	78	58	687410.54 / 682398.42
	18.6	20:43:48	68	65	687319.56 / 682439.93
	18.7	20:43:56	60	51	687228.86 / 682481.98
	18.8	20:44:02	72	48	687160.39 / 682541.60
	18.9	20:44:07	0	64	687164.23 / 682639.20
	19.0	20:44:12	0	72	687203.92 / 682730.93
	19.1	20:44:16	0	76	687248.05 / 682820.67
	19.2	20:44:21	0	80	687292.21 / 682910.39
	19.3	20:44:25	0	79	687337.34 / 682999.62
	19.4	20:44:30	0	73	687388.00 / 683085.36
	19.5	20:44:35	0	70	687448.30 / 683165.01
	19.6	20:44:40	0	72	687494.96 / 683252.47
	19.7	20:44:45	0	78	687517.59 / 683349.50
	19.8	20:44:49	0	71	687524.61 / 683449.18
	19.9	20:44:54	99	72	687531.71 / 683548.57
	20.0	20:44:58	0	83	687557.11 / 683644.90
	20.1	20:45:02	0	80	687596.12 / 683736.95
	20.2	20:45:07	79	74	687634.92 / 683828.99
	20.3	20:45:11	0	80	687667.44 / 683923.55
	20.4	20:45:16	0	75	687702.59 / 684017.15
	20.5	20:45:21	72	72	687733.08 / 684111.66
	20.6	20:45:25	80	75	687741.88 / 684211.01
	20.7	20:45:29	79	82	687740.82 / 684311.00
	20.8	20:45:34	0	80	687744.26 / 684410.83
	20.9	20:45:38	101	75	687753.41 / 684510.40
	21.0	20:45:43	77	73	687753.89 / 684609.97
	21.1	20:45:48	77	75	687742.18 / 684709.26
	21.2	20:45:53	71	78	687736.59 / 684808.99
	21.3	20:45:57	103	75	687732.76 / 684908.65
	21.4	20:46:02	0	76	687711.37 / 685005.78
	21.5	20:46:06	0	80	687669.93 / 685096.34
	21.6	20:46:10	67	87	687616.98 / 685181.16
	21.7	20:46:14	0	77	687557.73 / 685261.39
	21.8	20:46:19	72	72	687482.58 / 685325.72
	21.9	20:46:24	73	76	687406.55 / 685389.57
	22.0	20:46:28	69	77	687352.69 / 685472.13
	22.1	20:46:32	65	78	687322.00 / 685566.79
	22.2	20:46:37	72	80	687299.33 / 685664.18
	22.3	20:46:42	94	77	687262.32 / 685756.08
	22.4	20:46:46	150	81	687208.31 / 685840.04
	22.5	20:46:50	156	82	687150.12 / 685921.36
	22.6	20:46:54	152	87	687092.08 / 686002.79
	22.7	20:46:58	161	85	687033.85 / 686084.10
	22.8	20:47:02	147	87	686975.59 / 686165.37
	22.9	20:47:06	118	84	686918.06 / 686247.16
	23.0	20:47:10	99	89	686866.40 / 686332.60
	23.1	20:47:14	146	90	686833.58 / 686426.03
	23.2	20:47:18	140	91	686816.84 / 686524.54
	23.3	20:47:22	149	93	686803.74 / 686623.68
	23.4	20:47:25	126	94	686790.93 / 686722.85
	23.5	20:47:29	118	98	686778.23 / 686822.04
	23.6	20:47:33	116	89	686765.34 / 686921.21
	23.7	20:47:38	117	78	686752.54 / 687020.39
	23.8	20:47:42	120	74	686739.80 / 687119.57
	23.9	20:47:47	113	72	686727.46 / 687218.81
	24.0	20:47:52	N/A	N/A	686719.07 / 687318.40
	24.1	20:47:58	113	61	686717.61 / 687418.32
	24.2	20:48:03	146	64	686719.82 / 687518.30
	24.3	20:48:07	125	78	686725.59 / 687618.09

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	24.4	20:48:10	159	96	686747.94 / 687714.72
	24.5	20:48:14	0	99	686788.87 / 687805.68
	24.6	20:48:17	0	95	686828.89 / 687897.08
	24.7	20:48:21	0	96	686846.75 / 687994.30
	24.8	20:48:24	0	102	686839.75 / 688093.52
	24.9	20:48:28	146	97	686816.37 / 688190.53
	25.0	20:48:33	126	80	686780.02 / 688283.43
	25.1	20:48:38	0	68	686738.30 / 688374.32
	25.2	20:48:44	71	63	686696.74 / 688465.27
	25.3	20:48:52	0	43	686647.92 / 688552.25
	25.4	20:48:56	0	63	686606.55 / 688642.46
	25.5	20:49:00	66	87	686573.41 / 688736.80
	25.6	20:49:05	0	84	686540.56 / 688831.25
	25.7	20:49:10	59	62	686518.41 / 688928.38
	25.8	20:49:16	76	54	686519.09 / 689027.50
	25.9	20:49:22	96	62	686535.26 / 689126.12
	26.0	20:49:26	130	62	686554.83 / 689224.18
	26.1	20:49:31	128	68	686573.42 / 689322.43
	26.2	20:49:35	96	80	686590.02 / 689421.04
	26.3	20:49:39	97	86	686603.53 / 689520.11
	26.4	20:49:43	118	90	686612.18 / 689619.69
	26.5	20:49:47	85	82	686623.68 / 689718.94
	26.6	20:49:51	120	86	686656.69 / 689812.03
	26.7	20:49:55	124	82	686705.85 / 689899.04
	26.8	20:49:59	105	79	686758.99 / 689983.74
	26.9	20:50:03	122	84	686813.08 / 690067.85
	27.0	20:50:07	103	89	686866.69 / 690152.26
	27.1	20:50:10	102	92	686920.00 / 690236.87
	27.2	20:50:14	101	94	686973.47 / 690321.37
	27.3	20:50:18	0	89	687034.29 / 690400.39
	27.4	20:50:22	127	79	687115.97 / 690453.71
	27.5	20:50:29	84	67	687212.69 / 690473.94
	27.6	20:50:34	116	50	687303.88 / 690508.58
	27.7	20:50:39	127	63	687358.31 / 690588.08
	27.8	20:50:44	133	71	687404.42 / 690676.76
	27.9	20:50:49	144	73	687443.36 / 690768.66
	28.0	20:50:53	134	71	687484.63 / 690859.65
	28.1	20:50:58	136	68	687529.28 / 690949.13
	28.2	20:51:02	137	86	687573.60 / 691038.77
	28.3	20:51:05	109	91	687613.67 / 691130.35
	28.4	20:51:09	120	91	687645.61 / 691225.01
	28.5	20:51:13	109	85	687667.14 / 691322.53
	28.6	20:51:17	111	81	687686.98 / 691420.54
	28.7	20:51:21	145	86	687730.83 / 691509.05
	28.8	20:51:25	161	88	687788.70 / 691590.52
	28.9	20:51:29	127	88	687849.41 / 691669.98
	29.0	20:51:32	162	96	687911.90 / 691748.04
	29.1	20:51:35	155	100	687975.99 / 691824.80
	29.2	20:51:38	150	103	688040.40 / 691901.29
	29.3	20:51:42	154	108	688104.31 / 691978.20
	29.4	20:51:45	0	106	688167.74 / 692055.51
	29.5	20:51:48	0	97	688226.08 / 692136.64
	29.6	20:51:52	0	99	688269.34 / 692226.33
	29.7	20:51:55	0	99	688311.34 / 692317.05
	29.8	20:51:59	51	93	688340.78 / 692412.19
	29.9	20:52:03	53	89	688353.58 / 692511.12
	30.0	20:52:07	0	85	688353.58 / 692610.99
	30.1	20:52:12	0	74	688371.36 / 692708.58
	30.2	20:52:15	0	78	688438.19 / 692777.29
	30.3	20:52:19	59	92	688523.93 / 692828.45
	30.4	20:52:23	0	80	688611.76 / 692876.24
	30.5	20:52:27	86	82	688705.99 / 692908.46



	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	30.6	20:52:31	95	89	688804.17 / 692926.66
	30.7	20:52:35	104	89	688903.57 / 692937.27
	30.8	20:52:38	93	92	689002.69 / 692950.33
	30.9	20:52:41	105	104	689100.21 / 692972.07
	31.0	20:52:44	94	99	689195.33 / 693002.69
	31.1	20:52:48	95	98	689291.85 / 693028.56
	31.2	20:52:51	0	97	689389.64 / 693049.40
	31.3	20:52:55	91	95	689486.81 / 693072.93
	31.4	20:52:59	0	88	689582.81 / 693100.86
	31.5	20:53:02	102	91	689675.41 / 693138.28
	31.6	20:53:06	114	93	689757.38 / 693194.63
	31.7	20:53:09	116	93	689831.50 / 693261.62
	31.8	20:53:13	114	103	689904.76 / 693329.68
	31.9	20:53:16	114	105	689980.13 / 693395.39
	32.0	20:53:20	99	102	690064.84 / 693447.88
	32.1	20:53:24	0	87	690152.69 / 693495.65
	32.2	20:53:29	129	70	690215.20 / 693571.00
	32.3	20:53:33	148	75	690235.30 / 693667.13
	32.4	20:53:37	150	79	690242.35 / 693766.86
	32.5	20:53:41	125	75	690248.73 / 693866.66
	32.6	20:53:46	156	84	690256.78 / 693966.33
	32.7	20:53:50	152	79	690267.00 / 694065.80
	32.8	20:53:55	169	80	690296.27 / 694160.94
	32.9	20:53:59	172	85	690336.42 / 694252.46
	33.0	20:54:03	163	84	690382.60 / 694341.13
	33.1	20:54:07	167	84	690437.86 / 694424.34
	33.2	20:54:11	177	85	690498.79 / 694503.60
	33.3	20:54:15	163	90	690561.79 / 694581.26
	33.4	20:54:19	154	85	690628.52 / 694655.70
	33.5	20:54:24	133	82	690695.83 / 694729.65
	33.6	20:54:28	64	79	690759.63 / 694806.63
	33.7	20:54:32	85	86	690800.71 / 694896.95
	33.8	20:54:36	94	88	690842.24 / 694987.86
	33.9	20:54:40	102	83	690895.79 / 695072.10
	34.0	20:54:44	90	82	690947.63 / 695157.58
	34.1	20:54:48	97	87	690986.58 / 695249.46
	34.2	20:54:53	121	83	691006.38 / 695347.14
	34.3	20:54:57	91	86	691011.59 / 695446.87
	34.4	20:55:01	110	87	691004.59 / 695546.52
	34.5	20:55:05	0	87	691000.52 / 695646.41
	34.6	20:55:09	110	82	691018.80 / 695744.21
	34.7	20:55:13	127	84	691048.93 / 695839.50
	34.8	20:55:17	134	84	691083.20 / 695933.43
	34.9	20:55:21	146	85	691117.10 / 696027.51
	35.0	20:55:25	112	89	691144.76 / 696123.56
	35.1	20:55:29	129	90	691151.30 / 696222.91
	35.2	20:55:33	134	88	691132.98 / 696320.75
	35.3	20:55:37	131	92	691116.00 / 696419.26
	35.4	20:55:40	175	90	691118.80 / 696518.87
	35.5	20:55:44	113	91	691130.22 / 696618.19
	35.6	20:55:48	144	89	691131.76 / 696718.05
	35.7	20:55:52	133	87	691113.04 / 696815.95
	35.8	20:55:56	173	87	691075.08 / 696908.17
	35.9	20:56:00	153	89	691030.07 / 696997.45
	36.0	20:56:03	161	97	690984.11 / 697086.26
	36.1	20:56:07	166	99	690940.48 / 697176.24
	36.2	20:56:11	149	96	690904.81 / 697269.59
	36.3	20:56:14	156	90	690879.64 / 697366.28
	36.4	20:56:19	162	88	690873.03 / 697465.78
	36.5	20:56:25	139	68	690876.26 / 697565.69
	36.6	20:56:29	102	65	690908.21 / 697659.65
	36.7	20:56:34	123	80	690967.59 / 697739.39



	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	36.8	20:56:38	150	76	691030.29 / 697817.29
	36.9	20:56:43	146	76	691085.09 / 697900.84
	37.0	20:56:47	130	77	691134.39 / 697987.82
	37.1	20:56:51	127	86	691172.91 / 698079.99
	37.2	20:56:55	111	88	691199.97 / 698176.16
	37.3	20:56:59	126	82	691223.58 / 698273.33
	37.4	20:57:04	144	80	691254.67 / 698368.28
	37.5	20:57:07	170	83	691292.54 / 698460.80
	37.6	20:57:11	133	94	691331.66 / 698552.83
	37.7	20:57:15	125	90	691378.15 / 698641.26
	37.8	20:57:19	147	87	691427.94 / 698727.98
	37.9	20:57:23	133	93	691465.67 / 698820.33
	38.0	20:57:27	146	90	691499.52 / 698914.42
	38.1	20:57:31	54	84	691532.53 / 699008.82
	38.2	20:57:36	61	74	691543.98 / 699107.55
	38.3	20:57:40	68	80	691530.29 / 699206.13
	38.4	20:57:45	69	84	691520.81 / 699305.58
	38.5	20:57:49	112	81	691519.93 / 699405.53
	38.6	20:57:53	97	84	691515.19 / 699505.38
	38.7	20:57:57	117	87	691504.34 / 699604.76
	38.8	20:58:00	85	89	691492.33 / 699704.04
	38.9	20:58:04	94	97	691480.33 / 699803.31
	39.0	20:58:08	96	94	691472.80 / 699902.66
	39.1	20:58:11	105	89	691484.80 / 700001.76
	39.2	20:58:15	105	91	691509.30 / 700098.68
	39.3	20:58:19	189	96	691538.32 / 700194.38
	39.4	20:58:22	173	96	691566.52 / 700290.31
	39.5	20:58:26	171	95	691593.72 / 700386.47
	39.6	20:58:29	210	99	691629.47 / 700479.77
	39.7	20:58:33	212	90	691673.18 / 700569.69
	39.8	20:58:37	218	91	691721.96 / 700656.90
	39.9	20:58:40	71	98	691777.66 / 700739.94
	40.0	20:58:44	70	96	691834.46 / 700822.20
	40.1	20:58:48	71	96	691882.27 / 700909.50
	40.2	20:58:52	79	90	691911.40 / 701005.05
	40.3	20:58:55	199	85	691933.85 / 701102.44
	40.4	20:58:59	218	87	691965.25 / 701197.23
	40.5	20:59:03	209	90	692004.72 / 701289.07
	40.6	20:59:07	192	95	692037.37 / 701383.48
	40.7	20:59:11	176	94	692061.99 / 701480.41
	40.8	20:59:15	176	95	692087.43 / 701577.10
	40.9	20:59:18	176	95	692116.01 / 701672.93
	41.0	20:59:22	193	96	692145.67 / 701768.42
	41.1	20:59:25	195	96	692176.92 / 701863.42
	41.2	20:59:29	214	92	692207.21 / 701958.70
	41.3	20:59:34	208	87	692232.28 / 702055.46
	41.4	20:59:38	76	75	692254.28 / 702152.90
	41.5	20:59:44	92	65	692292.23 / 702243.97
	41.6	20:59:49	76	68	692360.55 / 702316.11
	41.7	20:59:54	72	65	692439.69 / 702376.77
	41.8	21:00:00	78	59	692502.03 / 702453.13
	41.9	21:00:05	79	67	692536.43 / 702546.82
	42.0	21:00:09	83	74	692560.58 / 702643.86
	42.1	21:00:14	85	78	692584.16 / 702741.04
	42.2	21:00:17	75	85	692608.53 / 702838.03
	42.3	21:00:21	70	93	692635.20 / 702934.39
	42.4	21:00:25	68	90	692664.34 / 703030.05
	42.5	21:00:29	70	93	692693.14 / 703125.81
	42.6	21:00:33	67	90	692722.20 / 703221.50
	42.7	21:00:37	66	88	692751.24 / 703317.19
	42.8	21:00:40	61	86	692779.69 / 703413.05
	42.9	21:00:44	67	96	692807.48 / 703509.11

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	43.0	21:00:47	67	100	692834.80 / 703605.31
	43.1	21:00:51	61	97	692861.17 / 703701.77
	43.2	21:00:55	60	91	692887.02 / 703798.37
	43.3	21:00:59	75	93	692912.58 / 703895.05
	43.4	21:01:03	50	94	692937.34 / 703991.93
	43.5	21:01:06	62	96	692964.67 / 704088.04
	43.6	21:01:10	176	94	693002.42 / 704180.37
	43.7	21:01:13	189	91	693052.31 / 704267.01
	43.8	21:01:17	196	94	693105.37 / 704351.77
	43.9	21:01:21	188	94	693159.79 / 704435.66
	44.0	21:01:25	188	85	693216.15 / 704518.25
	44.1	21:01:29	182	78	693275.32 / 704598.86
	44.2	21:01:34	118	82	693338.76 / 704676.03
	44.3	21:01:39	90	70	693407.97 / 704748.21
	44.4	21:01:45	0	57	693460.72 / 704827.24
	44.5	21:01:50	90	63	693451.61 / 704924.53
	44.6	21:01:55	91	78	693408.63 / 705014.82
	44.7	21:01:59	76	81	693367.91 / 705105.88
	44.8	21:02:03	89	80	693343.58 / 705202.38
	44.9	21:02:07	91	87	693335.50 / 705302.04
	45.0	21:02:10	99	94	693329.71 / 705401.86
	45.1	21:02:14	124	97	693322.12 / 705501.58
	45.2	21:02:18	98	91	693314.41 / 705601.28
	45.3	21:02:22	97	88	693306.96 / 705701.00
	45.4	21:02:26	81	87	693300.41 / 705800.77
	45.5	21:02:30	87	90	693298.77 / 705900.69
	45.6	21:02:34	92	92	693300.47 / 706000.62
	45.7	21:02:38	72	89	693293.69 / 706100.28
	45.8	21:02:42	77	84	693277.68 / 706198.94
	45.9	21:02:47	81	79	693265.33 / 706297.35
	46.0	21:02:51	73	78	693278.76 / 706396.00
	46.1	21:02:55	79	80	693303.13 / 706492.85
	46.2	21:03:00	77	77	693318.13 / 706591.68
	46.3	21:03:04	74	78	693328.86 / 706691.11
	46.4	21:03:09	66	74	693346.81 / 706788.85
	46.5	21:03:13	80	75	693387.03 / 706879.89
	46.6	21:03:18	86	77	693440.86 / 706964.16
	46.7	21:03:23	160	77	693495.64 / 707047.83
	46.8	21:03:27	163	83	693550.18 / 707131.64
	46.9	21:03:31	148	82	693604.73 / 707215.45
	47.0	21:03:35	153	84	693659.20 / 707299.32
	47.1	21:03:39	177	90	693713.87 / 707383.05
	47.2	21:03:42	143	94	693768.37 / 707466.89
	47.3	21:03:46	131	87	693824.19 / 707549.78
	47.4	21:03:51	108	84	693888.13 / 707626.30
	47.5	21:03:55	108	85	693957.42 / 707698.13
	47.6	21:03:58	155	84	694019.34 / 707776.65
	47.7	21:04:02	134	92	694080.52 / 707855.75
	47.8	21:04:07	142	81	694141.67 / 707934.88
	47.9	21:04:11	152	76	694202.50 / 708014.24
	48.0	21:04:17	137	68	694264.33 / 708092.80
	48.1	21:04:22	124	61	694337.15 / 708158.20
	48.2	21:04:27	108	67	694430.64 / 708192.01
	48.3	21:04:33	124	60	694517.46 / 708229.98
	48.4	21:04:39	173	60	694566.71 / 708314.32
	48.5	21:04:46	113	52	694582.11 / 708412.61
	48.6	21:04:51	145	58	694603.65 / 708506.19
	48.7	21:04:56	141	69	694662.43 / 708587.04
	48.8	21:05:01	135	69	694727.95 / 708662.29
	48.9	21:05:06	104	71	694798.05 / 708733.51
	49.0	21:05:11	139	72	694853.47 / 708814.95
	49.1	21:05:15	175	77	694880.32 / 708910.50

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A	
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)	
	49.2	21:05:20	149	79	694894.69 / 709009.38	
	49.3	21:05:24	135	79	694915.61 / 709107.15	
	49.4	21:05:29	173	76	694947.10 / 709201.42	
	49.5	21:05:33	109	77	694997.47 / 709287.42	
	49.6	21:05:37	125	82	695057.69 / 709367.24	
	49.7	21:05:42	132	81	695123.65 / 709442.04	
	49.8	21:05:46	145	77	695190.32 / 709515.82	
	49.9	21:05:51	143	81	695237.99 / 709602.86	
	50.0	21:05:55	152	78	695271.53 / 709697.06	
	50.1	21:05:59	153	77	695312.80 / 709787.44	
	50.2	21:06:04	172	82	695370.78 / 709868.68	
	50.3	21:06:08	149	79	695435.28 / 709945.10	
	50.4	21:06:12	179	84	695500.20 / 710021.17	
	50.5	21:06:16	165	81	695564.99 / 710097.33	
	50.6	21:06:20	142	88	695630.79 / 710172.63	
	50.7	21:06:24	91	85	695697.55 / 710247.08	
	50.8	21:06:28	85	83	695764.59 / 710321.28	
	50.9	21:06:32	112	80	695831.88 / 710395.26	
	51.0	21:06:37	79	68	695902.08 / 710466.30	
	51.1	21:06:42	107	76	695981.28 / 710526.59	
	51.2	21:06:46	113	81	696067.59 / 710577.10	
	51.3	21:06:51	83	74	696152.62 / 710629.61	
	51.4	21:06:56	127	67	696217.95 / 710700.14	
	51.5	21:07:00	126	78	696248.31 / 710794.77	
	51.6	21:07:04	89	84	696269.06 / 710892.53	
	51.7	21:07:09	66	77	696295.37 / 710988.99	
	51.8	21:07:13	64	79	696324.45 / 711084.66	
	51.9	21:07:17	70	84	696354.40 / 711180.07	
	52.0	21:07:21	75	87	696384.60 / 711275.40	
	52.1	21:07:24	80	90	696415.02 / 711370.66	
	52.2	21:07:28	82	98	696443.84 / 711466.41	
	52.3	21:07:32	92	94	696470.30 / 711562.84	
	52.4	21:07:36	83	90	696495.82 / 711659.53	
	52.5	21:07:40	89	86	696521.42 / 711756.20	
	52.6	21:07:43	82	89	696547.08 / 711852.85	
	52.7	21:07:47	75	96	696573.19 / 711949.38	
	52.8	21:07:50	76	97	696600.78 / 712045.48	
	52.9	21:07:54	66	101	696631.21 / 712140.73	
	53.0	21:07:58	74	100	696663.16 / 712235.49	
	53.1	21:08:00	78	106	696695.09 / 712330.25	
	53.2	21:08:03	66	128	696725.86 / 712425.40	
	53.3	21:08:06	64	111	696754.03 / 712521.33	
	53.4	21:08:10	59	92	696779.62 / 712618.00	
	53.5	21:08:14	63	91	696805.01 / 712714.72	
	53.6	21:08:18	110	88	696829.42 / 712811.69	
	53.7	21:08:22	110	87	696848.42 / 712909.75	
	53.8	21:08:27	124	76	696864.97 / 713008.31	
	53.9	21:08:32	105	69	696904.23 / 713097.03	
	54.0	21:08:38	82	61	696977.36 / 713163.70	
	54.1	21:08:43	120	64	697055.86 / 713224.87	
	54.2	21:08:47	N/A	N/A	697125.78 / 713296.31	
	54.3	21:08:52	139	80	697194.06 / 713369.37	
	54.4	21:08:57	137	66	697262.68 / 713442.11	
	54.5	21:09:03	115	63	697330.43 / 713515.66	
	54.6	21:09:10	132	60	697397.25 / 713590.06	
	54.7	21:09:18	0	41	697463.79 / 713664.70	
	54.8	21:09:24	119	54	697528.17 / 713741.17	
	54.9	21:09:30	138	60	697594.99 / 713815.23	
	55.0	21:09:35	124	61	697667.86 / 713883.70	
	55.1	21:09:41	62	60	697741.60 / 713951.25	
	55.2	21:09:47	57	57	697817.58 / 714016.18	
	55.3	21:09:54	117	48	697892.49 / 714082.23	

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	55.4	21:10:01	50	54	697954.36 / 714159.80
	55.5	21:10:07	61	56	698009.30 / 714243.25
	55.6	21:10:14	0	55	698069.82 / 714322.81
	55.7	21:10:21	59	49	698132.45 / 714400.77
	55.8	21:10:29	59	45	698194.55 / 714479.15
	55.9	21:10:37	52	36	698253.34 / 714559.96
	56.0	21:10:43	61	57	698307.69 / 714643.88
	56.1	21:10:49	56	64	698358.24 / 714730.12
	56.2	21:10:54	62	64	698405.50 / 714818.24
	56.3	21:10:59	75	65	698449.58 / 714907.96
	56.4	21:11:04	64	67	698486.44 / 715000.78
	56.5	21:11:08	63	72	698519.16 / 715095.26
	56.6	21:11:13	64	82	698552.59 / 715189.51
	56.7	21:11:16	54	83	698584.93 / 715284.13
	56.8	21:11:20	54	86	698616.49 / 715379.02
	56.9	21:11:25	54	86	698648.63 / 715473.72
	57.0	21:11:28	0	87	698681.74 / 715568.07
	57.1	21:11:32	0	90	698719.56 / 715660.53
	57.2	21:11:35	0	99	698763.79 / 715750.19
	57.3	21:11:39	0	105	698810.17 / 715838.78
	57.4	21:11:42	0	102	698857.39 / 715926.93
	57.5	21:11:46	0	92	698911.19 / 716010.94
	57.6	21:11:49	0	99	698971.39 / 716090.78
	57.7	21:11:53	0	92	699032.00 / 716170.32
	57.8	21:11:57	0	93	699092.69 / 716249.80
	57.9	21:12:00	0	105	699153.33 / 716329.31
	58.0	21:12:03	0	103	699214.14 / 716408.70
	58.1	21:12:07	0	103	699274.79 / 716488.20
	58.2	21:12:11	0	92	699334.63 / 716568.32
	58.3	21:12:15	119	82	699392.39 / 716649.93
	58.4	21:12:19	0	84	699445.43 / 716734.63
	58.5	21:12:23	0	88	699490.48 / 716823.72
	58.6	21:12:27	0	92	699526.90 / 716916.78
	58.7	21:12:30	0	89	699559.99 / 717011.15
	58.8	21:12:34	0	92	699597.02 / 717103.94
	58.9	21:12:38	0	90	699646.96 / 717189.95
	59.0	21:12:42	0	87	699707.21 / 717269.75
	59.1	21:12:46	88	85	699767.55 / 717349.48
	59.2	21:12:50	120	89	699824.93 / 717431.35
	59.3	21:12:54	126	87	699878.16 / 717515.96
	59.4	21:12:59	105	82	699928.21 / 717602.53
	59.5	21:13:03	137	86	699983.73 / 717685.34
	59.6	21:13:07	126	85	700047.16 / 717762.62
	59.7	21:13:11	107	77	700112.93 / 717837.94
	59.8	21:13:16	115	82	700181.51 / 717910.67
	59.9	21:13:20	112	82	700251.95 / 717981.66
	60.0	21:13:25	108	75	700318.73 / 718055.93
	60.1	21:13:29	129	73	700382.45 / 718133.00
	60.2	21:13:34	122	80	700446.32 / 718209.94
	60.3	21:13:37	123	84	700510.18 / 718286.88
	60.4	21:13:42	106	90	700578.97 / 718359.21
	60.5	21:13:46	116	83	700653.32 / 718426.06
	60.6	21:13:50	126	81	700729.39 / 718490.97
	60.7	21:13:54	130	76	700806.40 / 718554.75
	60.8	21:13:59	123	80	700882.32 / 718619.80
	60.9	21:14:03	127	82	700953.20 / 718690.15
	61.0	21:14:07	119	87	701019.53 / 718764.99
	61.1	21:14:11	0	81	701085.55 / 718840.09
	61.2	21:14:15	0	85	701151.98 / 718914.83
	61.3	21:14:19	0	83	701217.24 / 718990.59
	61.4	21:14:23	0	79	701278.06 / 719069.85
	61.5	21:14:28	0	76	701338.81 / 719149.16

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)
	61.6	21:14:32	55	84	701410.41 / 719218.15
	61.7	21:14:36	72	82	701494.56 / 719271.31
	61.8	21:14:40	78	82	701586.51 / 719310.03
	61.9	21:14:46	71	65	701679.93 / 719345.56
	62.0	21:14:50	73	69	701766.62 / 719394.09
	62.1	21:14:55	71	79	701840.31 / 719460.78
	62.2	21:14:59	74	86	701899.42 / 719540.95
	62.3	21:15:03	82	84	701951.57 / 719626.28
	62.4	21:15:07	79	78	702003.40 / 719711.80
	62.5	21:15:11	132	81	702056.11 / 719796.77
	62.6	21:15:15	130	86	702113.51 / 719878.54
	62.7	21:15:19	141	91	702171.40 / 719960.01
	62.8	21:15:23	144	95	702217.30 / 720048.28
	62.9	21:15:26	136	96	702253.45 / 720141.51
	63.0	21:15:30	132	95	702291.09 / 720234.12
	63.1	21:15:33	164	90	702334.28 / 720324.24
	63.2	21:15:37	178	92	702382.63 / 720411.75
	63.3	21:15:41	159	92	702433.04 / 720498.11
	63.4	21:15:45	166	93	702483.34 / 720584.54
	63.5	21:15:49	162	94	702533.46 / 720671.07
	63.6	21:15:53	157	92	702583.90 / 720757.42
	63.7	21:15:56	151	92	702634.96 / 720843.40
	63.8	21:16:00	147	95	702686.93 / 720928.83
	63.9	21:16:04	163	89	702743.40 / 721011.23
	64.0	21:16:08	110	87	702804.81 / 721090.14
	64.1	21:16:14	73	73	702870.33 / 721165.58
	64.2	21:16:19	66	63	702943.57 / 721233.32
	64.3	21:16:24	63	64	703007.21 / 721308.32
	64.4	21:16:30	72	64	703054.48 / 721396.37
	64.5	21:16:35	95	66	703092.45 / 721488.65
	64.6	21:16:40	137	69	703122.64 / 721583.96
	64.7	21:16:47	156	58	703151.04 / 721679.85
	64.8	21:16:52	78	54	703169.02 / 721777.70
	64.9	21:16:57	67	64	703152.26 / 721873.41
	65.0	21:17:01	77	73	703114.62 / 721966.05
	65.1	21:17:06	81	78	703087.35 / 722061.80
	65.2	21:17:11	76	72	703083.60 / 722160.78
	65.3	21:17:16	77	68	703080.74 / 722260.20
	65.4	21:17:22	65	64	703077.93 / 722359.80
	65.5	21:17:27	73	68	703072.73 / 722459.26
	65.6	21:17:31	82	78	703054.95 / 722557.58
	65.7	21:17:35	72	83	703037.48 / 722655.97
	65.8	21:17:39	143	84	703030.67 / 722755.51
	65.9	21:17:43	118	83	703026.06 / 722855.35
	66.0	21:17:48	115	73	703027.49 / 722955.01
	66.1	21:17:52	157	78	703046.50 / 723052.74
	66.2	21:17:57	128	82	703079.64 / 723146.92
	66.3	21:18:01	157	84	703121.41 / 723237.70
	66.4	21:18:05	170	83	703166.42 / 723327.00
	66.5	21:18:09	175	86	703210.85 / 723416.58
	66.6	21:18:15	111	66	703258.25 / 723504.57
	66.7	21:18:22	82	54	703317.81 / 723584.26
	66.8	21:18:27	115	58	703358.67 / 723672.15
	66.9	21:18:32	97	68	703398.59 / 723762.45
	67.0	21:18:40	0	54	703454.66 / 723845.16
	67.1	21:18:45	85	51	703508.94 / 723929.04
	67.2	21:18:50	90	65	703538.98 / 724022.94
	67.3	21:18:55	0	67	703548.97 / 724122.24
	67.4	21:19:01	82	65	703580.71 / 724214.98
	67.5	21:19:06	101	65	703620.75 / 724306.52
	67.6	21:19:11	102	71	703646.58 / 724402.76
	67.7	21:19:16	78	70	703672.33 / 724499.30

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A	
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)	
	67.8	21:19:22	87	63	703713.69 / 724589.82	
	67.9	21:19:27	98	62	703770.54 / 724671.74	
	68.0	21:19:32	141	65	703830.92 / 724751.45	
	68.1	21:19:38	155	68	703877.66 / 724839.25	
	68.2	21:19:44	184	58	703917.77 / 724930.85	
	68.3	21:19:49	182	61	703974.96 / 725011.82	
	68.4	21:19:53	189	76	704032.56 / 725093.38	
	68.5	21:19:58	142	72	704089.71 / 725175.42	
	68.6	21:20:03	170	75	704157.46 / 725248.52	
	68.7	21:20:07	166	78	704224.59 / 725322.53	
	68.8	21:20:11	188	80	704284.62 / 725402.39	
	68.9	21:20:16	161	80	704341.88 / 725484.38	
	69.0	21:20:20	167	82	704401.95 / 725564.29	
	69.1	21:20:24	184	79	704464.13 / 725642.60	
	69.2	21:20:29	177	83	704524.89 / 725722.01	
	69.3	21:20:33	202	81	704582.16 / 725803.96	
	69.4	21:20:38	163	76	704641.32 / 725884.55	
	69.5	21:20:42	187	73	704723.19 / 725937.70	
	69.6	21:20:47	180	77	704819.07 / 725964.12	
	69.7	21:20:51	175	78	704916.76 / 725985.49	
	69.8	21:20:56	159	74	705013.45 / 726010.89	
	69.9	21:21:00	109	77	705104.95 / 726050.35	
	70.0	21:21:07	104	65	705184.66 / 726109.72	
	70.1	21:21:12	138	55	705264.44 / 726169.89	
	70.2	21:21:18	135	61	705359.71 / 726183.18	
	70.3	21:21:25	N/A	N/A	705459.37 / 726175.61	
	70.4	21:21:32	108	45	705558.76 / 726164.66	
	70.5	21:21:38	144	59	705657.20 / 726147.40	
	70.6	21:21:43	91	67	705755.14 / 726127.22	
	70.7	21:21:48	83	63	705854.02 / 726112.68	
	70.8	21:21:53	98	63	705953.41 / 726101.65	
	70.9	21:21:58	114	70	706052.83 / 726090.87	
	71.0	21:22:02	114	72	706152.25 / 726080.15	
	71.1	21:22:07	110	76	706251.72 / 726069.84	
	71.2	21:22:13	105	67	706351.47 / 726063.08	
	71.3	21:22:19	113	57	706450.75 / 726071.81	
	71.4	21:22:26	121	51	706543.39 / 726107.17	
	71.5	21:22:32	110	58	706625.56 / 726163.48	
	71.6	21:22:38	114	54	706699.14 / 726231.00	
	71.7	21:22:46	0	50	706745.84 / 726317.91	
	71.8	21:23:08	132	19	706803.56 / 726398.82	
	71.9	21:23:15	108	36	706884.29 / 726456.33	
	72.0	21:23:20	150	59	706967.97 / 726511.06	
	72.1	21:23:26	146	63	707053.94 / 726562.09	
	72.2	21:23:32	126	59	707139.76 / 726613.41	
	72.3	21:23:38	140	57	707224.88 / 726665.89	
	72.4	21:23:45	138	56	707309.87 / 726718.59	
	72.5	21:23:51	137	54	707388.94 / 726779.61	
	72.6	21:24:12	115	16	707459.52 / 726850.27	
	72.7	21:24:18	128	48	707526.13 / 726924.85	
	72.8	21:24:44	142	15	707593.83 / 726998.43	
	72.9	21:24:50	161	40	707668.91 / 727064.31	
	73.0	21:24:56	184	56	707754.05 / 727116.28	
	73.1	21:25:01	172	65	707846.04 / 727155.11	
	73.2	21:25:21	217	23	707942.58 / 727180.61	
	73.3	21:25:28	170	34	708040.95 / 727198.40	
	73.4	21:25:33	178	58	708139.50 / 727215.38	
	73.5	21:25:39	185	63	708238.10 / 727232.06	
	73.6	21:25:43	187	67	708336.72 / 727248.58	
	73.7	21:25:47	231	75	708435.38 / 727264.93	
	73.8	21:25:51	263	77	708534.02 / 727281.33	
	73.9	21:25:56	235	79	708632.64 / 727297.89	

	Less Than 50 mcd	Between 50 mcd and 80 mcd	Between 80 mcd and 120 mcd	Greater Than 120 mcd	N/A	
	Distance (km)	Time	RL (mcd/lx/m <sup>2</sup> )	Speed (km/h)	Start Position (ITM E / N)	
	74.0	21:26:00	229	79	708731.26 / 727314.46	
	74.1	21:26:07	215	59	708829.84 / 727331.22	
	74.2	21:26:14	187	43	708928.19 / 727349.31	
	74.3	21:26:20	189	49	709025.25 / 727373.24	
	74.4	21:27:36	203	6	709120.44 / 727403.76	
	74.5	21:27:45	134	33	709215.03 / 727436.22	
	74.6	21:27:51	153	48	709309.55 / 727468.85	
	74.7	21:28:06	155	30	709404.74 / 727499.48	
	74.8	21:28:16	188	22	709501.75 / 727523.58	
	74.9	21:28:23	174	48	709600.38 / 727539.76	
	75.0	21:28:28	126	55	709700.03 / 727547.41	
	75.1	21:28:32	141	67	709800.00 / 727548.13	
	75.2	21:28:37	169	76	709899.81 / 727542.54	
	75.3	21:28:41	144	77	709999.57 / 727535.66	
	75.4	21:28:45	146	79	710099.37 / 727539.52	
	75.5	21:28:49	205	82	710197.44 / 727558.17	
	75.6	21:28:53	213	82	710293.50 / 727585.81	
	75.7	21:28:57	212	83	710389.16 / 727614.94	
	75.8	21:29:01	234	80	710484.82 / 727644.09	
	75.9	21:29:06	213	72	710580.43 / 727673.38	
	76.0	21:29:12	241	64	710676.61 / 727700.74	
	76.1	21:29:18	107	45	710772.92 / 727727.66	
	76.2	21:29:22	101	63	710863.06 / 727770.94	
	76.3	21:29:27	209	72	710953.16 / 727814.33	