

CAR NUMBER	DISTANCE	OUTAGE
EAMX 711158	0	0
EAMX 711158	0.25	27
EAMX 711158	0.5	50
EAMX 711158	0.75	74
EAMX 711158	1	99
EAMX 711158	1.25	125
EAMX 711158	1.5	152
EAMX 711158	1.75	180
EAMX 711158	2	209
EAMX 711158	2.25	239
EAMX 711158	2.5	268
EAMX 711158	2.75	299
EAMX 711158	3	331
EAMX 711158	3.25	363
EAMX 711158	3.5	396
EAMX 711158	3.75	430
EAMX 711158	4	465
EAMX 711158	4.25	500
EAMX 711158	4.5	536
EAMX 711158	4.75	572
EAMX 711158	5	609
EAMX 711158	5.25	646
EAMX 711158	5.5	685
EAMX 711158	5.75	723
EAMX 711158	6	762
EAMX 711158	6.25	801
EAMX 711158	6.5	842
EAMX 711158	6.75	882
EAMX 711158	7	924
EAMX 711158	7.25	966
EAMX 711158	7.5	1,008
EAMX 711158	7.75	1,051
EAMX 711158	8	1,094
EAMX 711158	8.25	1,138
EAMX 711158	8.5	1,182
EAMX 711158	8.75	1,227
EAMX 711158	9	1,271
EAMX 711158	9.25	1,317
EAMX 711158	9.5	1,363
EAMX 711158	9.75	1,409
EAMX 711158	10	1,456
EAMX 711158	10.25	1,504
EAMX 711158	10.5	1,551

EAMX 711158	10.75	1,600
EAMX 711158	11	1,648
EAMX 711158	11.25	1,697
EAMX 711158	11.5	1,747
EAMX 711158	11.75	1,795
EAMX 711158	12	1,845
EAMX 711158	12.25	1,896
EAMX 711158	12.5	1,947
EAMX 711158	12.75	1,998
EAMX 711158	13	2,050
EAMX 711158	13.25	2,102
EAMX 711158	13.5	2,154
EAMX 711158	13.75	2,207
EAMX 711158	14	2,259
EAMX 711158	14.25	2,312
EAMX 711158	14.5	2,366
EAMX 711158	14.75	2,420
EAMX 711158	15	2,474
EAMX 711158	15.25	2,529
EAMX 711158	15.5	2,584
EAMX 711158	15.75	2,639
EAMX 711158	16	2,695
EAMX 711158	16.25	2,750
EAMX 711158	16.5	2,806
EAMX 711158	16.75	2,863
EAMX 711158	17	2,920
EAMX 711158	17.25	2,977
EAMX 711158	17.5	3,034
EAMX 711158	17.75	3,092
EAMX 711158	18	3,150
EAMX 711158	18.25	3,208
EAMX 711158	18.5	3,266
EAMX 711158	18.75	3,325
EAMX 711158	19	3,384
EAMX 711158	19.25	3,443
EAMX 711158	19.5	3,503
EAMX 711158	19.75	3,563
EAMX 711158	20	3,623
EAMX 711158	20.25	3,684
EAMX 711158	20.5	3,743
EAMX 711158	20.75	3,804
EAMX 711158	21	3,866
EAMX 711158	21.25	3,927
EAMX 711158	21.5	3,989

EAMX 711158	21.75	4,051
EAMX 711158	22	4,113
EAMX 711158	22.25	4,175
EAMX 711158	22.5	4,238
EAMX 711158	22.75	4,300
EAMX 711158	23	4,363
EAMX 711158	23.25	4,427
EAMX 711158	23.5	4,490
EAMX 711158	23.75	4,554
EAMX 711158	24	4,618
EAMX 711158	24.25	4,682
EAMX 711158	24.5	4,746
EAMX 711158	24.75	4,810
EAMX 711158	25	4,875
EAMX 711158	25.25	4,940
EAMX 711158	25.5	5,005
EAMX 711158	25.75	5,071
EAMX 711158	26	5,137
EAMX 711158	26.25	5,202
EAMX 711158	26.5	5,267
EAMX 711158	26.75	5,334
EAMX 711158	27	5,400
EAMX 711158	27.25	5,467
EAMX 711158	27.5	5,533
EAMX 711158	27.75	5,600
EAMX 711158	28	5,668
EAMX 711158	28.25	5,735
EAMX 711158	28.5	5,801
EAMX 711158	28.75	5,869
EAMX 711158	29	5,937
EAMX 711158	29.25	6,005
EAMX 711158	29.5	6,073
EAMX 711158	29.75	6,142
EAMX 711158	30	6,210
EAMX 711158	30.25	6,278
EAMX 711158	30.5	6,347
EAMX 711158	30.75	6,416
EAMX 711158	31	6,485
EAMX 711158	31.25	6,554
EAMX 711158	31.5	6,623
EAMX 711158	31.75	6,693
EAMX 711158	32	6,762
EAMX 711158	32.25	6,832
EAMX 711158	32.5	6,902

EAMX 711158	32.75	6,972
EAMX 711158	33	7,042
EAMX 711158	33.25	7,113
EAMX 711158	33.5	7,183
EAMX 711158	33.75	7,253
EAMX 711158	34	7,324
EAMX 711158	34.25	7,395
EAMX 711158	34.5	7,466
EAMX 711158	34.75	7,537
EAMX 711158	35	7,608
EAMX 711158	35.25	7,680
EAMX 711158	35.5	7,750
EAMX 711158	35.75	7,822
EAMX 711158	36	7,894
EAMX 711158	36.25	7,965
EAMX 711158	36.5	8,037
EAMX 711158	36.75	8,110
EAMX 711158	37	8,182
EAMX 711158	37.25	8,253
EAMX 711158	37.5	8,326
EAMX 711158	37.75	8,398
EAMX 711158	38	8,471
EAMX 711158	38.25	8,543
EAMX 711158	38.5	8,616
EAMX 711158	38.75	8,689
EAMX 711158	39	8,761
EAMX 711158	39.25	8,834
EAMX 711158	39.5	8,908
EAMX 711158	39.75	8,981
EAMX 711158	40	9,054
EAMX 711158	40.25	9,128
EAMX 711158	40.5	9,201
EAMX 711158	40.75	9,274
EAMX 711158	41	9,347
EAMX 711158	41.25	9,421
EAMX 711158	41.5	9,495
EAMX 711158	41.75	9,569
EAMX 711158	42	9,643
EAMX 711158	42.25	9,717
EAMX 711158	42.5	9,790
EAMX 711158	42.75	9,864
EAMX 711158	43	9,938
EAMX 711158	43.25	10,013
EAMX 711158	43.5	10,087

EAMX 711158	43.75	10,162
EAMX 711158	44	10,235
EAMX 711158	44.25	10,310
EAMX 711158	44.5	10,384
EAMX 711158	44.75	10,459
EAMX 711158	45	10,533
EAMX 711158	45.25	10,608
EAMX 711158	45.5	10,683
EAMX 711158	45.75	10,757
EAMX 711158	46	10,832
EAMX 711158	46.25	10,907
EAMX 711158	46.5	10,982
EAMX 711158	46.75	11,057
EAMX 711158	47	11,132
EAMX 711158	47.25	11,207
EAMX 711158	47.5	11,281
EAMX 711158	47.75	11,356
EAMX 711158	48	11,431
EAMX 711158	48.25	11,506
EAMX 711158	48.5	11,581
EAMX 711158	48.75	11,657
EAMX 711158	49	11,731
EAMX 711158	49.25	11,806
EAMX 711158	49.5	11,881
EAMX 711158	49.75	11,957
EAMX 711158	50	12,032
EAMX 711158	50.25	12,107
EAMX 711158	50.5	12,183
EAMX 711158	50.75	12,257
EAMX 711158	51	12,333
EAMX 711158	51.25	12,408
EAMX 711158	51.5	12,483
EAMX 711158	51.75	12,559
EAMX 711158	52	12,634
EAMX 711158	52.25	12,710
EAMX 711158	52.5	12,784
EAMX 711158	52.75	12,859
EAMX 711158	53	12,935
EAMX 711158	53.25	13,010
EAMX 711158	53.5	13,086
EAMX 711158	53.75	13,161
EAMX 711158	54	13,235
EAMX 711158	54.25	13,311
EAMX 711158	54.5	13,386

EAMX 711158	54.75	13,461
EAMX 711158	55	13,537
EAMX 711158	55.25	13,612
EAMX 711158	55.5	13,687
EAMX 711158	55.75	13,761
EAMX 711158	56	13,837
EAMX 711158	56.25	13,912
EAMX 711158	56.5	13,987
EAMX 711158	56.75	14,062
EAMX 711158	57	14,137
EAMX 711158	57.25	14,212
EAMX 711158	57.5	14,286
EAMX 711158	57.75	14,361
EAMX 711158	58	14,436
EAMX 711158	58.25	14,511
EAMX 711158	58.5	14,586
EAMX 711158	58.75	14,661
EAMX 711158	59	14,735
EAMX 711158	59.25	14,810
EAMX 711158	59.5	14,884
EAMX 711158	59.75	14,959
EAMX 711158	60	15,034
EAMX 711158	60.25	15,108
EAMX 711158	60.5	15,183
EAMX 711158	60.75	15,256
EAMX 711158	61	15,331
EAMX 711158	61.25	15,405
EAMX 711158	61.5	15,479
EAMX 711158	61.75	15,554
EAMX 711158	62	15,628
EAMX 711158	62.25	15,702
EAMX 711158	62.5	15,775
EAMX 711158	62.75	15,849
EAMX 711158	63	15,923
EAMX 711158	63.25	15,997
EAMX 711158	63.5	16,070
EAMX 711158	63.75	16,144
EAMX 711158	64	16,218
EAMX 711158	64.25	16,290
EAMX 711158	64.5	16,363
EAMX 711158	64.75	16,437
EAMX 711158	65	16,510
EAMX 711158	65.25	16,583
EAMX 711158	65.5	16,656

EAMX 711158	65.75	16,728
EAMX 711158	66	16,801
EAMX 711158	66.25	16,874
EAMX 711158	66.5	16,947
EAMX 711158	66.75	17,019
EAMX 711158	67	17,092
EAMX 711158	67.25	17,164
EAMX 711158	67.5	17,236
EAMX 711158	67.75	17,308
EAMX 711158	68	17,380
EAMX 711158	68.25	17,452
EAMX 711158	68.5	17,524
EAMX 711158	68.75	17,595
EAMX 711158	69	17,667
EAMX 711158	69.25	17,738
EAMX 711158	69.5	17,809
EAMX 711158	69.75	17,880
EAMX 711158	70	17,952
EAMX 711158	70.25	18,023
EAMX 711158	70.5	18,093
EAMX 711158	70.75	18,164
EAMX 711158	71	18,234
EAMX 711158	71.25	18,304
EAMX 711158	71.5	18,375
EAMX 711158	71.75	18,445
EAMX 711158	72	18,515
EAMX 711158	72.25	18,585
EAMX 711158	72.5	18,655
EAMX 711158	72.75	18,724
EAMX 711158	73	18,793
EAMX 711158	73.25	18,863
EAMX 711158	73.5	18,932
EAMX 711158	73.75	19,001
EAMX 711158	74	19,070
EAMX 711158	74.25	19,139
EAMX 711158	74.5	19,208
EAMX 711158	74.75	19,275
EAMX 711158	75	19,343
EAMX 711158	75.25	19,411
EAMX 711158	75.5	19,479
EAMX 711158	75.75	19,547
EAMX 711158	76	19,615
EAMX 711158	76.25	19,682
EAMX 711158	76.5	19,749

EAMX 711158	76.75	19,816
EAMX 711158	77	19,883
EAMX 711158	77.25	19,950
EAMX 711158	77.5	20,016
EAMX 711158	77.75	20,083
EAMX 711158	78	20,149
EAMX 711158	78.25	20,214
EAMX 711158	78.5	20,280
EAMX 711158	78.75	20,345
EAMX 711158	79	20,411
EAMX 711158	79.25	20,476
EAMX 711158	79.5	20,541
EAMX 711158	79.75	20,606
EAMX 711158	80	20,670
EAMX 711158	80.25	20,734
EAMX 711158	80.5	20,798
EAMX 711158	80.75	20,862
EAMX 711158	81	20,926
EAMX 711158	81.25	20,989
EAMX 711158	81.5	21,053
EAMX 711158	81.75	21,116
EAMX 711158	82	21,179
EAMX 711158	82.25	21,240
EAMX 711158	82.5	21,303
EAMX 711158	82.75	21,365
EAMX 711158	83	21,427
EAMX 711158	83.25	21,488
EAMX 711158	83.5	21,550
EAMX 711158	83.75	21,611
EAMX 711158	84	21,672
EAMX 711158	84.25	21,732
EAMX 711158	84.5	21,792
EAMX 711158	84.75	21,852
EAMX 711158	85	21,912
EAMX 711158	85.25	21,972
EAMX 711158	85.5	22,031
EAMX 711158	85.75	22,090
EAMX 711158	86	22,149
EAMX 711158	86.25	22,207
EAMX 711158	86.5	22,265
EAMX 711158	86.75	22,323
EAMX 711158	87	22,381
EAMX 711158	87.25	22,438
EAMX 711158	87.5	22,496

EAMX 711158	87.75	22,552
EAMX 711158	88	22,609
EAMX 711158	88.25	22,665
EAMX 711158	88.5	22,720
EAMX 711158	88.75	22,776
EAMX 711158	89	22,831
EAMX 711158	89.25	22,886
EAMX 711158	89.5	22,941
EAMX 711158	89.75	22,995
EAMX 711158	90	23,049
EAMX 711158	90.25	23,103
EAMX 711158	90.5	23,156
EAMX 711158	90.75	23,208
EAMX 711158	91	23,261
EAMX 711158	91.25	23,313
EAMX 711158	91.5	23,365
EAMX 711158	91.75	23,417
EAMX 711158	92	23,468
EAMX 711158	92.25	23,519
EAMX 711158	92.5	23,570
EAMX 711158	92.75	23,620
EAMX 711158	93	23,670
EAMX 711158	93.25	23,718
EAMX 711158	93.5	23,767
EAMX 711158	93.75	23,816
EAMX 711158	94	23,864
EAMX 711158	94.25	23,912
EAMX 711158	94.5	23,959
EAMX 711158	94.75	24,006
EAMX 711158	95	24,052
EAMX 711158	95.25	24,099
EAMX 711158	95.5	24,144
EAMX 711158	95.75	24,189
EAMX 711158	96	24,233
EAMX 711158	96.25	24,278
EAMX 711158	96.5	24,321
EAMX 711158	96.75	24,365
EAMX 711158	97	24,408
EAMX 711158	97.25	24,450
EAMX 711158	97.5	24,492
EAMX 711158	97.75	24,534
EAMX 711158	98	24,575
EAMX 711158	98.25	24,615
EAMX 711158	98.5	24,655

EAMX 711158	98.75	24,694
EAMX 711158	99	24,732
EAMX 711158	99.25	24,771
EAMX 711158	99.5	24,808
EAMX 711158	99.75	24,845
EAMX 711158	100	24,882
EAMX 711158	100.25	24,918
EAMX 711158	100.5	24,953
EAMX 711158	100.75	24,988
EAMX 711158	101	25,022
EAMX 711158	101.25	25,056
EAMX 711158	101.5	25,088
EAMX 711158	101.75	25,120
EAMX 711158	102	25,152
EAMX 711158	102.25	25,182
EAMX 711158	102.5	25,211
EAMX 711158	102.75	25,240
EAMX 711158	103	25,268
EAMX 711158	103.25	25,296
EAMX 711158	103.5	25,323
EAMX 711158	103.75	25,348
EAMX 711158	104	25,373
EAMX 711158	104.25	25,397
EAMX 711158	104.5	25,420
EAMX 711158	104.75	25,442
EAMX 711158	105	25,462
EAMX 711158	105.25	25,481
EAMX 711158	105.5	25,499
EAMX 711158	105.75	25,515
EAMX 711158	106	25,530
EAMX 711158	106.25	25,544
EAMX 711158	106.5	25,557
EAMX 711158	106.75	25,568
EAMX 711158	107	25,578
EAMX 711158	107.25	25,587
EAMX 711158	107.5	25,595
EAMX 711158	107.75	25,602
EAMX 711158	108	25,608
EAMX 711158	108.25	25,614
EAMX 711158	108.5	25,618
EAMX 711158	108.75	25,621
EAMX 711158	109	25,624
EAMX 711158	109.25	25,626
EAMX 711158	109.5	25,627

EAMX 711158	109.75	25,628
EAMX 711158	110	25,628
EAMX 711158	110.25	25,629