

CAR NUMBER	DISTANCE	OUTAGE
EAMX 710942	0	0
EAMX 710942	0.25	27
EAMX 710942	0.5	50
EAMX 710942	0.75	74
EAMX 710942	1	99
EAMX 710942	1.25	125
EAMX 710942	1.5	152
EAMX 710942	1.75	180
EAMX 710942	2	209
EAMX 710942	2.25	239
EAMX 710942	2.5	269
EAMX 710942	2.75	300
EAMX 710942	3	332
EAMX 710942	3.25	364
EAMX 710942	3.5	397
EAMX 710942	3.75	431
EAMX 710942	4	466
EAMX 710942	4.25	501
EAMX 710942	4.5	537
EAMX 710942	4.75	573
EAMX 710942	5	610
EAMX 710942	5.25	647
EAMX 710942	5.5	686
EAMX 710942	5.75	724
EAMX 710942	6	764
EAMX 710942	6.25	803
EAMX 710942	6.5	844
EAMX 710942	6.75	884
EAMX 710942	7	926
EAMX 710942	7.25	968
EAMX 710942	7.5	1,010
EAMX 710942	7.75	1,053
EAMX 710942	8	1,096
EAMX 710942	8.25	1,140
EAMX 710942	8.5	1,184
EAMX 710942	8.75	1,229
EAMX 710942	9	1,274
EAMX 710942	9.25	1,320
EAMX 710942	9.5	1,366
EAMX 710942	9.75	1,412
EAMX 710942	10	1,459
EAMX 710942	10.25	1,507
EAMX 710942	10.5	1,554

EAMX 710942	10.75	1,603
EAMX 710942	11	1,651
EAMX 710942	11.25	1,700
EAMX 710942	11.5	1,750
EAMX 710942	11.75	1,799
EAMX 710942	12	1,849
EAMX 710942	12.25	1,900
EAMX 710942	12.5	1,951
EAMX 710942	12.75	2,002
EAMX 710942	13	2,054
EAMX 710942	13.25	2,106
EAMX 710942	13.5	2,158
EAMX 710942	13.75	2,211
EAMX 710942	14	2,264
EAMX 710942	14.25	2,317
EAMX 710942	14.5	2,371
EAMX 710942	14.75	2,425
EAMX 710942	15	2,479
EAMX 710942	15.25	2,534
EAMX 710942	15.5	2,589
EAMX 710942	15.75	2,644
EAMX 710942	16	2,700
EAMX 710942	16.25	2,756
EAMX 710942	16.5	2,812
EAMX 710942	16.75	2,869
EAMX 710942	17	2,926
EAMX 710942	17.25	2,983
EAMX 710942	17.5	3,040
EAMX 710942	17.75	3,098
EAMX 710942	18	3,156
EAMX 710942	18.25	3,214
EAMX 710942	18.5	3,273
EAMX 710942	18.75	3,332
EAMX 710942	19	3,391
EAMX 710942	19.25	3,450
EAMX 710942	19.5	3,510
EAMX 710942	19.75	3,570
EAMX 710942	20	3,630
EAMX 710942	20.25	3,691
EAMX 710942	20.5	3,751
EAMX 710942	20.75	3,812
EAMX 710942	21	3,874
EAMX 710942	21.25	3,935
EAMX 710942	21.5	3,997

EAMX 710942	21.75	4,059
EAMX 710942	22	4,121
EAMX 710942	22.25	4,183
EAMX 710942	22.5	4,246
EAMX 710942	22.75	4,309
EAMX 710942	23	4,372
EAMX 710942	23.25	4,436
EAMX 710942	23.5	4,499
EAMX 710942	23.75	4,563
EAMX 710942	24	4,627
EAMX 710942	24.25	4,691
EAMX 710942	24.5	4,756
EAMX 710942	24.75	4,820
EAMX 710942	25	4,885
EAMX 710942	25.25	4,950
EAMX 710942	25.5	5,015
EAMX 710942	25.75	5,081
EAMX 710942	26	5,147
EAMX 710942	26.25	5,212
EAMX 710942	26.5	5,278
EAMX 710942	26.75	5,345
EAMX 710942	27	5,411
EAMX 710942	27.25	5,478
EAMX 710942	27.5	5,544
EAMX 710942	27.75	5,611
EAMX 710942	28	5,679
EAMX 710942	28.25	5,746
EAMX 710942	28.5	5,813
EAMX 710942	28.75	5,881
EAMX 710942	29	5,949
EAMX 710942	29.25	6,017
EAMX 710942	29.5	6,085
EAMX 710942	29.75	6,154
EAMX 710942	30	6,222
EAMX 710942	30.25	6,291
EAMX 710942	30.5	6,360
EAMX 710942	30.75	6,429
EAMX 710942	31	6,498
EAMX 710942	31.25	6,567
EAMX 710942	31.5	6,636
EAMX 710942	31.75	6,706
EAMX 710942	32	6,776
EAMX 710942	32.25	6,846
EAMX 710942	32.5	6,916

EAMX 710942	32.75	6,986
EAMX 710942	33	7,056
EAMX 710942	33.25	7,127
EAMX 710942	33.5	7,197
EAMX 710942	33.75	7,268
EAMX 710942	34	7,339
EAMX 710942	34.25	7,410
EAMX 710942	34.5	7,481
EAMX 710942	34.75	7,552
EAMX 710942	35	7,623
EAMX 710942	35.25	7,695
EAMX 710942	35.5	7,766
EAMX 710942	35.75	7,838
EAMX 710942	36	7,910
EAMX 710942	36.25	7,981
EAMX 710942	36.5	8,053
EAMX 710942	36.75	8,126
EAMX 710942	37	8,198
EAMX 710942	37.25	8,270
EAMX 710942	37.5	8,343
EAMX 710942	37.75	8,415
EAMX 710942	38	8,488
EAMX 710942	38.25	8,560
EAMX 710942	38.5	8,633
EAMX 710942	38.75	8,706
EAMX 710942	39	8,779
EAMX 710942	39.25	8,852
EAMX 710942	39.5	8,926
EAMX 710942	39.75	8,999
EAMX 710942	40	9,072
EAMX 710942	40.25	9,146
EAMX 710942	40.5	9,219
EAMX 710942	40.75	9,293
EAMX 710942	41	9,366
EAMX 710942	41.25	9,440
EAMX 710942	41.5	9,514
EAMX 710942	41.75	9,588
EAMX 710942	42	9,662
EAMX 710942	42.25	9,736
EAMX 710942	42.5	9,810
EAMX 710942	42.75	9,884
EAMX 710942	43	9,958
EAMX 710942	43.25	10,033
EAMX 710942	43.5	10,107

EAMX 710942	43.75	10,182
EAMX 710942	44	10,256
EAMX 710942	44.25	10,331
EAMX 710942	44.5	10,405
EAMX 710942	44.75	10,480
EAMX 710942	45	10,554
EAMX 710942	45.25	10,629
EAMX 710942	45.5	10,704
EAMX 710942	45.75	10,779
EAMX 710942	46	10,854
EAMX 710942	46.25	10,929
EAMX 710942	46.5	11,004
EAMX 710942	46.75	11,079
EAMX 710942	47	11,154
EAMX 710942	47.25	11,229
EAMX 710942	47.5	11,304
EAMX 710942	47.75	11,379
EAMX 710942	48	11,454
EAMX 710942	48.25	11,529
EAMX 710942	48.5	11,604
EAMX 710942	48.75	11,680
EAMX 710942	49	11,755
EAMX 710942	49.25	11,830
EAMX 710942	49.5	11,905
EAMX 710942	49.75	11,981
EAMX 710942	50	12,056
EAMX 710942	50.25	12,131
EAMX 710942	50.5	12,207
EAMX 710942	50.75	12,282
EAMX 710942	51	12,358
EAMX 710942	51.25	12,433
EAMX 710942	51.5	12,508
EAMX 710942	51.75	12,584
EAMX 710942	52	12,659
EAMX 710942	52.25	12,735
EAMX 710942	52.5	12,810
EAMX 710942	52.75	12,885
EAMX 710942	53	12,961
EAMX 710942	53.25	13,036
EAMX 710942	53.5	13,112
EAMX 710942	53.75	13,187
EAMX 710942	54	13,262
EAMX 710942	54.25	13,338
EAMX 710942	54.5	13,413

EAMX 710942	54.75	13,488
EAMX 710942	55	13,564
EAMX 710942	55.25	13,639
EAMX 710942	55.5	13,714
EAMX 710942	55.75	13,789
EAMX 710942	56	13,865
EAMX 710942	56.25	13,940
EAMX 710942	56.5	14,015
EAMX 710942	56.75	14,090
EAMX 710942	57	14,165
EAMX 710942	57.25	14,240
EAMX 710942	57.5	14,315
EAMX 710942	57.75	14,390
EAMX 710942	58	14,465
EAMX 710942	58.25	14,540
EAMX 710942	58.5	14,615
EAMX 710942	58.75	14,690
EAMX 710942	59	14,765
EAMX 710942	59.25	14,840
EAMX 710942	59.5	14,914
EAMX 710942	59.75	14,989
EAMX 710942	60	15,064
EAMX 710942	60.25	15,138
EAMX 710942	60.5	15,213
EAMX 710942	60.75	15,287
EAMX 710942	61	15,362
EAMX 710942	61.25	15,436
EAMX 710942	61.5	15,510
EAMX 710942	61.75	15,585
EAMX 710942	62	15,659
EAMX 710942	62.25	15,733
EAMX 710942	62.5	15,807
EAMX 710942	62.75	15,881
EAMX 710942	63	15,955
EAMX 710942	63.25	16,029
EAMX 710942	63.5	16,102
EAMX 710942	63.75	16,176
EAMX 710942	64	16,250
EAMX 710942	64.25	16,323
EAMX 710942	64.5	16,396
EAMX 710942	64.75	16,470
EAMX 710942	65	16,543
EAMX 710942	65.25	16,616
EAMX 710942	65.5	16,689

EAMX 710942	65.75	16,762
EAMX 710942	66	16,835
EAMX 710942	66.25	16,908
EAMX 710942	66.5	16,981
EAMX 710942	66.75	17,053
EAMX 710942	67	17,126
EAMX 710942	67.25	17,198
EAMX 710942	67.5	17,271
EAMX 710942	67.75	17,343
EAMX 710942	68	17,415
EAMX 710942	68.25	17,487
EAMX 710942	68.5	17,559
EAMX 710942	68.75	17,630
EAMX 710942	69	17,702
EAMX 710942	69.25	17,774
EAMX 710942	69.5	17,845
EAMX 710942	69.75	17,916
EAMX 710942	70	17,988
EAMX 710942	70.25	18,059
EAMX 710942	70.5	18,129
EAMX 710942	70.75	18,200
EAMX 710942	71	18,271
EAMX 710942	71.25	18,341
EAMX 710942	71.5	18,412
EAMX 710942	71.75	18,482
EAMX 710942	72	18,552
EAMX 710942	72.25	18,622
EAMX 710942	72.5	18,692
EAMX 710942	72.75	18,762
EAMX 710942	73	18,831
EAMX 710942	73.25	18,901
EAMX 710942	73.5	18,970
EAMX 710942	73.75	19,039
EAMX 710942	74	19,108
EAMX 710942	74.25	19,177
EAMX 710942	74.5	19,246
EAMX 710942	74.75	19,314
EAMX 710942	75	19,382
EAMX 710942	75.25	19,450
EAMX 710942	75.5	19,518
EAMX 710942	75.75	19,586
EAMX 710942	76	19,654
EAMX 710942	76.25	19,721
EAMX 710942	76.5	19,789

EAMX 710942	76.75	19,856
EAMX 710942	77	19,923
EAMX 710942	77.25	19,990
EAMX 710942	77.5	20,056
EAMX 710942	77.75	20,123
EAMX 710942	78	20,189
EAMX 710942	78.25	20,255
EAMX 710942	78.5	20,321
EAMX 710942	78.75	20,386
EAMX 710942	79	20,452
EAMX 710942	79.25	20,517
EAMX 710942	79.5	20,582
EAMX 710942	79.75	20,647
EAMX 710942	80	20,711
EAMX 710942	80.25	20,776
EAMX 710942	80.5	20,840
EAMX 710942	80.75	20,904
EAMX 710942	81	20,968
EAMX 710942	81.25	21,031
EAMX 710942	81.5	21,095
EAMX 710942	81.75	21,158
EAMX 710942	82	21,221
EAMX 710942	82.25	21,283
EAMX 710942	82.5	21,346
EAMX 710942	82.75	21,408
EAMX 710942	83	21,470
EAMX 710942	83.25	21,531
EAMX 710942	83.5	21,593
EAMX 710942	83.75	21,654
EAMX 710942	84	21,715
EAMX 710942	84.25	21,776
EAMX 710942	84.5	21,836
EAMX 710942	84.75	21,896
EAMX 710942	85	21,956
EAMX 710942	85.25	22,016
EAMX 710942	85.5	22,075
EAMX 710942	85.75	22,134
EAMX 710942	86	22,193
EAMX 710942	86.25	22,252
EAMX 710942	86.5	22,310
EAMX 710942	86.75	22,368
EAMX 710942	87	22,426
EAMX 710942	87.25	22,483
EAMX 710942	87.5	22,541

EAMX 710942	87.75	22,597
EAMX 710942	88	22,654
EAMX 710942	88.25	22,710
EAMX 710942	88.5	22,766
EAMX 710942	88.75	22,822
EAMX 710942	89	22,877
EAMX 710942	89.25	22,932
EAMX 710942	89.5	22,987
EAMX 710942	89.75	23,041
EAMX 710942	90	23,095
EAMX 710942	90.25	23,149
EAMX 710942	90.5	23,202
EAMX 710942	90.75	23,255
EAMX 710942	91	23,308
EAMX 710942	91.25	23,360
EAMX 710942	91.5	23,412
EAMX 710942	91.75	23,464
EAMX 710942	92	23,515
EAMX 710942	92.25	23,566
EAMX 710942	92.5	23,617
EAMX 710942	92.75	23,667
EAMX 710942	93	23,717
EAMX 710942	93.25	23,766
EAMX 710942	93.5	23,815
EAMX 710942	93.75	23,864
EAMX 710942	94	23,912
EAMX 710942	94.25	23,960
EAMX 710942	94.5	24,007
EAMX 710942	94.75	24,054
EAMX 710942	95	24,100
EAMX 710942	95.25	24,147
EAMX 710942	95.5	24,192
EAMX 710942	95.75	24,237
EAMX 710942	96	24,282
EAMX 710942	96.25	24,327
EAMX 710942	96.5	24,370
EAMX 710942	96.75	24,414
EAMX 710942	97	24,457
EAMX 710942	97.25	24,499
EAMX 710942	97.5	24,541
EAMX 710942	97.75	24,583
EAMX 710942	98	24,624
EAMX 710942	98.25	24,664
EAMX 710942	98.5	24,704

EAMX 710942	98.75	24,743
EAMX 710942	99	24,782
EAMX 710942	99.25	24,821
EAMX 710942	99.5	24,858
EAMX 710942	99.75	24,895
EAMX 710942	100	24,932
EAMX 710942	100.25	24,968
EAMX 710942	100.5	25,003
EAMX 710942	100.75	25,038
EAMX 710942	101	25,072
EAMX 710942	101.25	25,106
EAMX 710942	101.5	25,138
EAMX 710942	101.75	25,170
EAMX 710942	102	25,202
EAMX 710942	102.25	25,232
EAMX 710942	102.5	25,262
EAMX 710942	102.75	25,291
EAMX 710942	103	25,319
EAMX 710942	103.25	25,347
EAMX 710942	103.5	25,374
EAMX 710942	103.75	25,399
EAMX 710942	104	25,424
EAMX 710942	104.25	25,448
EAMX 710942	104.5	25,471
EAMX 710942	104.75	25,493
EAMX 710942	105	25,513
EAMX 710942	105.25	25,532
EAMX 710942	105.5	25,550
EAMX 710942	105.75	25,566
EAMX 710942	106	25,581
EAMX 710942	106.25	25,595
EAMX 710942	106.5	25,608
EAMX 710942	106.75	25,619
EAMX 710942	107	25,629
EAMX 710942	107.25	25,638
EAMX 710942	107.5	25,646
EAMX 710942	107.75	25,653
EAMX 710942	108	25,659
EAMX 710942	108.25	25,665
EAMX 710942	108.5	25,669
EAMX 710942	108.75	25,672
EAMX 710942	109	25,675
EAMX 710942	109.25	25,677
EAMX 710942	109.5	25,678

EAMX 710942	109.75	25,679
EAMX 710942	110	25,679
EAMX 710942	110.25	25,680