



Distance to Gate (Old Terminal)

A1	191.97
A2	133.97
A3	156.48
A4	89.91
A5	106.69
A6	66.45
A7	55.00
A8	71.61
B1	255.30
B2	241.35
B3	105.25
B4	86.78
B5	122.50
B6	169.56
C1	225.30
C2	236.14
C3	189.77
C4	200.54
C5	150.86
C6	127.59
C7	105.71
C8	123.54
C9	150.86
C10	159.37
D1	216.57
D2	222.71
D3	181.43
D4	192.31
D5	137.14
D6	158.22
D7	91.93
D8	115.72
D9	80.93
D10	101.95

Distance to Gate (New Terminal)

A3	151.85
A4	117.58
A5	133.84
A6	124.52
A7	346.94
A8	122.80
A10	109.53
A11	294.38
A12	134.54
A13	267.40
A14	154.80
A15	228.44
A16	205.69
A17	185.02
A20	178.42
A21	167.59
A22	167.77
A23	164.64
A24	178.02
A25	195.61
B3	207.66
B4	177.32
B5	178.71
B6	373.05
B7	152.49
B8	343.93
B9	118.79
B10	293.22
B12	272.03
B13	152.20
B14	257.04
B15	214.02
B16	204.93
B17	164.58
B20	177.90
B21	116.54
B22	154.80
B23	133.94
B24	167.71
B25	154.80

**Distance in Meters**  
 $Dist = (1899.3X - 7.2134) * 0.3048$

**Time conversion**  
 $Time = (Dist/758.33) + (0.388 * Turns)$   
 Grinspun, 2002, pg 43 (Med & Heavy Act)

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