Num of Trains=10 (5 up, 5 down)
End_sim_time = 20000,
getSpottingsNowTime = 10000,
peakThres=5 (500 meters both sides)
PosConf calculated for each point at distance of= 100 meters
Starting time gap between trains=30 min (1800 sec)
Halt_time_of_Train = 20 sec
Speed_of_The_Train = 14 m/sec (50.4 km/h)

0.1 No. of passengers=50

0.1.1 harbour up route

Table 1: Ground truth value

Positions m	*NearestEstDis* m
2804.00	7196.00
9726.00	274.00
24 366.00	334.00
32 124.00	2076.00
33 886.00	314.00

Table 2: Estimated Value

Positions m	*NearestTruthDis* m
10 000.00	274.00
24 700.00	334.00
34 200.00	314.00
40 900.00	7014.00
"AvgPosConf	0.62"
"MaxPosConf	0.93"

0.1.2 harbour down route

Table 3: Ground truth value

Positions m	*NearestEstDis* m
11 000.00	7300.00
18 484.00	184.00
20 246.00	1946.00
41 154.00	46.00
43 198.00	1998.00

Table 4: Estimated Value

Positions m	*NearestTruthDis* m
2600.00	8400.00
18 300.00	184.00
41 200.00	46.00
"AvgPosConf	0.42"
"MaxPosConf	0.71"