Num of Trains=10 (5 up, 5 down)
End_sim_time = 30000,
getSpottingsNowTime = 21000,
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)

0.3 No. of passengers=100

0.3.1 harbour up route

Table 9: Ground truth value

Positions m	*NearestEstDis* m
15 882.00	9618.00
17 364.00	8136.00
25 396.00	104.00
40 324.00	176.00
48 086.00	114.00

Table 10: Estimated Value

Positions m	*NearestTruthDis* m
25 500.00	104.00
25 600.00	204.00
34 900.00	5424.00
40 500.00	176.00
48 200.00	114.00
"AvgPosConf	0.55"
"MaxPosConf	0.81"

0.3.2 harbour down route

Table 11: Ground truth value

Positions m	*NearestEstDis* m
3356.00	13 744.00
4844.00	12 256.00
25 486.00	186.00
27 516.00	16.00
35 006.00	106.00

Table 12: Estimated Value

Positions m	*NearestTruthDis* m
17 100.00	8386.00
25 300.00	186.00
27 400.00	116.00
27 500.00	16.00
34 900.00	106.00
"AvgPosConf	0.67"
"MaxPosConf	0.96"