

CopRadar.com Data Sheet

(1) RADAR / LIDAR

Make & Model: _____

MOVING Mode

Patrol Speed: _____ mph km/hr

Radar Angle
to Patrol Car: _____ ° (deg) left
right

(2) DISTANCE from RADAR to TARGET LANE

_____ ft m lanes

(3) TRACKING Range / Time / Landmark(s)

Start: _____

End: _____

TOTAL: _____

(4) OTHER VEHICLES

near intended TARGET near RADAR

(5) OTHER TRANSMITTERS in area

Note Patrol Car Antennas Cell, UHF, VHF, HF, CB...

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Patrol Speed: _____ mph km/hr

Radar Angle
to Patrol Car: _____ ° (deg) left
right

(2) DISTANCE from RADAR to TARGET LANE (path)

_____ ft m lanes

(3) TRACKING Range / Time / Landmark(s)

Start: _____

End: _____

TOTAL: _____

(4) OTHER VEHICLES

near intended TARGET near RADAR

(5) OTHER TRANSMITTERS in area:

Note patrol car antennas -- Cell, UHF, VHF, HF, CB, _____