

For Date: 12/02/2015 - Wednesday**Time Call Reason****0440 ALARM**

Location/Address: CHESTNUT DR

0813 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

0815 Ambulance Needed/Enroute

Location/Address: BAKER RD

0832 Traffic Check Scales/Radar

Location/Address: GILFORD AVE + VILLAGE LN

0845 Motor Vehicle Complaint

Location/Address: LAKESHORE RD

0853 Traffic Check Scales/Radar

Location/Address: CHERRY VALLEY RD + YASMIN DR

0857 Traffic Check Scales/Radar

Location/Address: CHERRY VALLEY RD + INTERVALE RD

0903 Traffic Check Scales/Radar

Location/Address: [01 661] ROUTE 3 & 11 (BYPASS)

0906 Traffic Check Scales/Radar

Location/Address: GILFORD AVE + SAVAGE RD

0956 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

1007 Traffic Check Scales/Radar

Location/Address: LAKESHORE RD + ROUTE 3 & 11 (BYPASS)

1030 Traffic Check Scales/Radar

Location/Address: LAKESHORE RD + ROUTE 3 & 11 (BYPASS)

1324 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

1327 Traffic Check Scales/Radar

Location/Address: LAKESHORE RD + VARNEY POINT RD

1342 Littering

Location/Address: ROUTE 3 & 11 (BYPASS)

1409 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

1426 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

1439 Traffic Check Scales/Radar

Location/Address: LAKESHORE RD

1542 Shoplifter

Location/Address: [01 261] LAKESHORE RD

1610 Harassment

Location/Address: [01 592] SAGAMORE RD

1614 Motor Vehicle Lockout

Location/Address: [01 261] LAKESHORE RD

1624 Pistol Permit

Location/Address: [01 300] CHERRY VALLEY RD

1848 Larceny

Location/Address: [01 363] LAKESHORE RD

1934 9-1-1 Hang Up Call

Location/Address: [01 590] SAWMILL RD

1954 Traffic Check Scales/Radar

Location/Address: GILFORD AVE + ROUTE 3 & 11 (BYPASS)

2002 Traffic Check Scales/Radar

Location/Address: [01 135] ROUTE 3 & 11 (BYPASS)

2200 Motor Vehicle/NCIC Check

Location: [01 509] GILFORD

2224 Motor Vehicle/NCIC Check

Location/Address: [01 468] LAKE ST

2246 Traffic Check Scales/Radar

Location/Address: LAKESHORE RD + ROUTE 3 & 11 (BYPASS)