

GPS Based Tracking - Reports



Report Type: Patrolman

Generated On: 20250313_100002

| Pway | Section | Device was off | Beat not covered | Beat completed successfully | Overspeed |
|-------------|-------------|--|------------------|-----------------------------|-----------|
| SSE/PW/ARPR | SEC/PW/ARPR | 862491071165169 -- P5(83.500-90.800), 862491071192270 -- P8(104.800-112.100), 862491071199135 -- P1(53.800-61.500), 862491071222259 -- P7(98.100-104.800), 862491071267759 -- P4(76.000-83.500), 862491071267999 -- P3(68.100-76.000), 862491071273112 -- P9(112.100-120.100), 862491071273815 -- P2(61.500-68.100), 862491071273831 -- P10(120.100-127.720), 862491071329153 -- P6(90.800-98.100) | | | |
| SSE/PW/BRCP | SEC/PW/BRCP | 860103069700723 -- P5(6.000-13.000), 860103069706530 -- P2(392.540-396.000), 860103069790138 -- P3(396.000-400.260), 860103069824150 -- P7(20.000-27.000), 862491071215691 -- P6(13.000-20.000), 862491071219305 -- P1(389.000-392.540) | | | |

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| SSE/PW/BRGY | SEC/PW/BRGY | 862491071191777 -- P3(406.612-410.000), 862491071218836 -- P4(410.000-431.150), 862491071251027 -- P9(426.000-429.181), 862491071255598 -- P7(419.647-422.350), 862491071257263 -- P1(400.260-403.000), 862491071258857 -- P10(429.181-432.403), 862491071262099 -- P12(435.661-438.891), 862491071267262 -- P11(432.403-435.661), 862491071272932 -- P5(413.150-416.168), 862491071273310 -- P2(403.000-406.612), 862491071273724 -- P8(422.350-426.000), 862491071332611 -- P6(416.168-419.647) | | | |
| SSE/PW/DB | SEC/PW/DB | 860103069700749 -- P6(36.500-44.500), 860103069711480 -- P3(14.500-21.500), 860103069735869 -- P9(31.300-39.300), 860103069756188 -- P8(27.000-31.300), 860103069822857 -- P2(6.500-14.500), 860103069833706 -- P5(29.000-36.500), 862491071218083 -- P4(21.500-29.000), 862491071219370 -- P1(0.500-6.500), 862491071219412 -- P11(47.300-53.800), 862491071279341 -- P7(44.500-50.560), 862491071280331 -- P10(39.300-47.700) | | | |
| SSE/PW/GDA | SEC/PW/GDA | 860103069699313 -- P2(446.4-442.94), 860103069699479 -- P6(458.76-452.58), 860103069699545 -- P7(458.76-463.73), 860103069705854 -- P9(469.19-471.05), 860103069706795 -- P5(452.58-458.76), 860103069790435 -- P1(439.48-442.94), 860103069791672 -- P4(452.58-446.4), 862491071214900 -- P3(446.4-452.58), 862491071250920 -- P8(469.19-463.73) | | | |

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| SSE/PW/I-ANND | SEC/PW/I-ANND | 860103069711878 -- P2(404.727-408.370), 860103069713569 -- P6(415.920-420.620), 860103069716927 -- P8(424.640-420.620), 860103069744200 -- P5(415.920-412.200), 860103069751056 -- P12(413.650-414.180), 860103069790229 -- P3(408.370-404.270), 860103069790724 -- P1(404.727-400.000), 860103069793132 -- P9(424.640-429.195), 860103069823921 -- P4(408.370-412.200), 862491071219677 -- P11(413.650-414.150), 862491071279796 -- P10(429.195-424.640), 862491071306789 -- P7(420.620-424.640) | | | |
| SSE/PW/II-ANND | SEC/PW/II-ANND | 860103069711233 -- P1(429.230-431.400), 862491071148850 -- P7(445.220-449.050), 862491071215386 -- P8(449.050-451.737), 862491071215402 -- P3(435.150-438.940), 862491071215980 -- P5(439.510-442.560), 862491071216103 -- P6(442.560-445.220), 862491071217986 -- P4(438.940-439.510), 862491071306763 -- P2(431.400-435.150) | | | |
| SSE/PW/MYG | SEC/PW/MYG | 860103069699321 -- P7(369.721-373.000), 860103069713304 -- P2(373.000-376.108), 860103069735232 -- P3(376.108-379.279), 860103069754142 -- P8(373.000-376.108), 860103069757541 -- P6(385.709-389.000), 860103069789858 -- P9(376.108-379.279), 860103069789890 -- P1(369.721-373.000), 860103069835180 -- P4(379.279-382.498), 862491071161457 -- P5(382.498-385.709) | | | |
| SSE/PW/N-BH | SEC/PW/N-BH | 860103069705540 -- P2(330.810-334.195), 860103069707165 -- P12(366.310-370.045), 860103069711258 -- P11(362.095-366.310), 860103069736073 -- P5(341.080-344.580), 860103069754266 -- P8(350.780-354.330), 860103069823301 -- P3(334.195-337.580), 860103069823368 -- P9(354.330-357.880), 860103069824119 -- P6(344.580-347.680), 860103069835446 -- P7(347.680-350.780), 862491071215022 -- P10(357.880-362.095), 862491071220428 -- P1(328.187-330.810), 862491071306268 -- P4(337.580-341.080) | | | |

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| SSE/PW/PTD | SEC/PW/PTD | 860103069699347 -- P8(42.032-48.260), 860103069699453 -- P5(24.013-30.057), 860103069699644 -- P9(48.260-52.000), 860103069801547 -- P1(0.118-5.500), 860103069861475 -- P4(17.075-24.013), 862491071214116 -- P6(30.057-37.000), 862491071214264 -- P7(37.000-42.032), 862491071251217 -- P3(11.300-17.075), 862491071306334 -- P2(5.500-11.268) | | | |
| SSE/PW/S-BH | SEC/PW/S-BH | 860103069705607 -- P4(311.143-320.712), 860103069713379 -- P6(325.572-328.187), 860103069824176 -- P2(302.06-311.143), 860103069835263 -- P3(311.143-320.712), 862491071216400 -- P5(320.712-325.572) | | | |
| SSE/PW/SVL | SEC/PW/SVL | 860103069699438 -- P11(34.000-38.490), 860103069699552 -- P21(64.320-68.300), 860103069705656 -- P14(45.450-48.600), 860103069705698 -- P15(48.600-51.760), 860103069706142 -- P18(55.180-59.630), 860103069706282 -- P24(72.300-78.800), 860103069706779 -- P22(68.300-72.300), 860103069791102 -- P13(42.000-45.450), 862491071214942 -- P19(59.630-64.320), 862491071215600 -- P10(34.000-38.490), 862491071215618 -- P23(68.300-72.300), 862491071215857 -- P4(11.370-16.920), 862491071215998 -- P7(25.390-29.620), 862491071219255 -- P6(22.250-25.390), 862491071219545 -- P17(51.760-55.180), 862491071226649 -- P8(29.620-34.000), 862491071250813 -- P9(29.620-34.000), 862491071272056 -- P5(16.920-22.250), 862491071273336 -- P2(3.310-6.630), 862491071306474 -- P3(6.630-11.370), 862491071319642 -- P20(64.320-68.300), 862491071320541 -- P24(72.300-78.800), 862491071320772 -- P12(38.490-42.000), 862491071321085 -- P16(51.760-55.180), 862491071330060 -- P1(0.000-3.310) | | | |

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| SSE/PW/URN | SEC/PW/URN | 860103069704972 -- P2(271.62-274.09), 860103069713320 -- P8(297.85-293.853), 860103069754191 -- P5(280.25-285.2), 860103069757392 -- P7(290.1-293.853), 860103069791060 -- P6(290.1-285.2), 860103069823988 -- P1(271.62-268.89), 860103069824051 -- P4(277.09-280.25), 862491071216236 -- P3(277.09-274.09), 862491071219107 -- P9(297.85-302.06) | | | |
| SSE/PWI/MHD | SEC/PWI/MHD | 860103069705862 -- P3(458.920-463.000), 860103069711589 -- P5(463.000-467.270), 860103069713114 -- P6(463.000-467.270), 860103069790419 -- P11(474.420-478.750), 860103069790476 -- P10(471.643-474.420), 860103069791300 -- P8(467.270-471.643), 860103069791656 -- P15(481.940-483.000), 860103069792902 -- P7(467.270-471.643), 862491071215162 -- P14(478.750-483.000), 862491071218174 -- P12(474.420-478.750), 862491071280430 -- P2(454.507-458.920), 862491071306177 -- P13(478.750-483.000), 862491071306250 -- P4(458.920-463.000), 862491071320145 -- P9(471.643-474.420), 862491071320467 -- P1(454.507-458.920) | | | |
| System Report Generated on 2025-03-13 10:00:02 | | | | | |