

## GPS Based Tracking - Reports



### Report Type: Keyman

Generated On: 20250324\_170002

Pway	Section	Device was off	Beat not covered	Beat completed successfully	Overspeed
SSE/PW/ARPR	SEC/PW/ARPR	862491071165326 -- K1(53.800-61.500), 862491071218596 -- K9(112.100-120.100), 862491071272981 -- K16(166.900-175.590), 862491071273120 -- K10(120.100-127.720)	862491071184137 -- Keyman/SSE/PWI/CCP- JOBT(142/0-150/200), 862491071216871 -- K3(61.500-68.100), 862491071222846 -- K15(158.400-166.900), 862491071226722 -- K4(76.000-83.500), 862491071257040 -- K11(127.720-135.400), 862491071267825 -- K7(98.100-104.800), 862491071291353 -- K3(68.100-76.000), 862491071329344 -- K6(90.800-98.100), 862491071331647 -- K5(83.500-90.800), 862491071333528 -- K8(104.800-112.100)	862491071165342 -- K14(150.200-158.400), 862491071249948 -- K12(135.400-142.000)	862491071222846 -- K15(158.400- 166.900)

SSE/PW/BRCP	SEC/PW/BRCP	860103069789106 -- K8(3.500-6.000), 860103069823558 -- K10(13.000-20.000)	862491071176638 -- K9(6.000-13.000), 862491071307175 -- K11(20.000-27.000)	860103069705334 -- K2(392.790-395.411), 860103069707124 -- K4(397.536-400.260), 860103069735786 -- K6(398.475-400.260), 860103069822832 -- K1(389.000-392.790), 860103069823418 -- K7(0.000-3.500), 862491071217655 -- K5(397.025-398.475), 862491071307001 -- K3(395.411-397.536)	
SSE/PW/BRGY	SEC/PW/BRGY	862491071287286 -- K11(432.403-435.661)	862491071273328 -- K12(435.661-438.891)	862491071184574 -- K6(416.168-419.647), 862491071209512 -- K5(413.150-416.168), 862491071209660 -- K9(426.000-429.181), 862491071261802 -- K7(419.647-422.350), 862491071266728 -- K1(400.260-403.000), 862491071267049 -- K8(422.35-426), 862491071272676 -- K2(403.000-406.612), 862491071273294 -- K10(429.181-432.403), 862491071291858 -- K3(406.612-410.000), 862491071328999 -- K4(410.000-413.150)	

SSE/PW/DB	SEC/PW/DB		860103069705250 -- K6(31.300-39.300), 862491071165375 -- K7(44.500-50.560), 862491071191124 -- K4(21.500-29.000), 862491071215634 -- K8(47.300-53.800), 862491071255267 -- K5(29.000-36.500), 862491071262115 -- K7(39.300-47.300), 862491071273161 -- K2(6.500-14.500), 862491071326514 -- K6(36.500-44.500), 862491071327926 -- K3(14.500-21.500)	862491071319782 -- K5(27.000-31.300), 862491071325995 -- K1(0.000-6.500)	
SSE/PW/GDA	SEC/PW/GDA	860103069705631 -- K4(447.342-451.727), 860103069791441 -- K7(458.191-459.872), 860103069801885 -- K8(459.872-464.473)	860103069793025 -- K6(455.019-458.191), 862491071215212 -- K9(464.473-467.049), 862491071216467 -- K5(451.727-455.019), 862491071218190 -- K1(438.891-440.523), 862491071225732 -- K2(440.523-445.301)	860103069705714 -- K3(445.301-447.342), 860103069789528 -- K10(467.099-468.488), 862491071219396 -- K13(468.488-469.698), 862491071219511 -- K12(469.698-471.06)	

SSE/PW/I- ANND	SEC/PW/I- ANND	860103069788975 -- K2(404.229-403.680)	860103069789270 -- K7(413.195-416.585), 862491071306185 -- K10(422.766-426.000)	860103069716232 -- K6(409.900-413.195), 860103069790757 -- K5(406.722-409.900), 862491071215824 -- K4(402.120-405.060), 862491071218117 -- K9(419.600-422.766), 862491071237448 -- K3(403.680-406.722), 862491071280232 -- K- 1(400.229-403.68), 862491071319683 -- K11(426.000-429.230), 862491071320616 -- K8(416.585-419.600)	
SSE/PW/II- ANND	SEC/PW/II- ANND	860103069791631 -- K7(439.510-442.560)	860103069700376 -- K9(445.220-449.050)	860103069706837 -- K5(432.477-436.500), 860103069792332 -- K4(0.000-1.281), 862491071163974 -- K8(442.560-445.220), 862491071215758 -- K2(429.230-432.477), 862491071218281 -- K6(436.500-439.510), 862491071261307 -- K3(0.000-1.281), 862491071306466 -- K10(449.050-451.737)	

SSE/PW/MYG	SEC/PW/MYG	862491071215956 -- K3(15.2-23.3)	860103069706886 -- K4(23.3- 30.12), 860103069790674 -- K7(0.000-6.314), 862491071219826 -- K2(7.08- 15.2)	860103069699370 -- K2(372.887-376.108), 860103069706860 -- K1(369.721-372.887), 860103069707298 -- K3(376.108-378), 860103069735216 -- K5(381.428-383), 860103069823467 -- K7(386.821-389), 860103069823707 -- K4(378/0-381/14), 862491071280133 -- K6(383-386.821)	
SSE/PW/N-BH	SEC/PW/N-BH	860103069699636 -- K6(345.560-349.000), 860103069711324 -- K9(356.000-359.505), 860103069743855 -- K12(366.550-369.721), 860103069790302 -- K10(359.505-363.000), 860103069823574 -- K3(335.000-338.540), 862491071164121 -- K(342.000-345.560), 862491071280117 -- K8(352.495-356.000)	860103069789056 -- K 6(345.560-349.000)	860103069705664 -- K1(327.850-331.490), 860103069716877 -- K4(338.540-342.000), 860103069735430 -- K11(363.000-366.550), 860103069790526 -- K7(349.000-352.495), 860103069823889 -- K2(331.488-335.000), 862491071213977 -- K 12(366.550-369.721), 862491071214090 -- K 10(359.505-363.000), 862491071215055 -- K5(342-345.56), 862491071280414 -- K 8(352.495-356.000)	

SSE/PW/ND	SEC/PW/ND		860103069699255 -- K4(17.400-23.500), 860103069699529 -- K12(75/200-82/300), 860103069716869 -- K3(10.500-17.400), 860103069752039 -- K13(82/300-90/300), 862491071214041 -- K5(23.500-30.450), 862491071215048 -- K9(52.600-60.200), 862491071306276 -- K6(30.450-37.644)	860103069699404 -- K8(45/300-52/600), 860103069791284 -- K11(68.000-75.200), 862491071213969 -- K15(98.100-105.300), 862491071214306 -- K14(90.300-98.100), 862491071215428 -- K7(37.644-45.300), 862491071215469 -- K10(60.200-68.000), 862491071215741 -- K1(1.129-4.000), 862491071280067 -- K2(4.000-10.500)	860103069791284 -- K11(68.000- 75.200)
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SSE/PW/PTD	SEC/PW/PTD		860103069699206 -- K8(42.032-48.260), 860103069699537 -- K6(30.057-37.000), 860103069707181 -- K10(0.000-7.600), 860103069801257 -- K11(7.600-13.400), 862491071214801 -- K12(13.400-19.800), 862491071215626 -- K14(26.200-32.600)	860103069699446 -- K7(37.000-42.032), 860103069699503 -- K5(24.013-30.057), 860103069789601 -- K9(48.260-52.000), 860103069789882 -- K13(19.800-26.200), 860103069801810 -- K16(39.300-43.000), 862491071217952 -- K4(17.075-24.013), 862491071279861 -- K2(5.500-11.268), 862491071280208 -- K15(32.600-39.300), 862491071305757 -- K3(11.300-17.075), 862491071319881 -- K1(0.118-5.500)	
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SSE/PW/S-BH	SEC/PW/S-BH	860103069706571 -- K2(302.804-305.537), 860103069707140 -- K5(311.616-315.359)		860103069706027 -- K9(323.715-325.56), 860103069706100 -- K8(320.983-323.715), 860103069707041 -- K4(308.6-311.616), 860103069736040 -- K1(300.049-302.804), 860103069756006 -- K7(317.7-320.983), 862491071187049 -- K6(315.359-317.7), 862491071219578 -- K3(305.537-308.06), 862491071307126 -- K10(325.56-327.85)	
SSE/PW/SVL	SEC/PW/SVL	860103069699289 -- K6(32.187-38.56), 862491071215535 -- K11(64.310-70.757), 862491071215972 -- K12(70.757-77.279)	860103069789544 -- K4(19.416-25.694), 860103069791664 -- K10(57.841-64.356), 862491071215964 -- K5(25.694-32.187)	860103069790278 -- K2(7.222-12.840), 860103069791508 -- K8(45.030-51.499), 862491071215170 -- K1(1.281-7.222), 862491071215717 -- K7(38.560-45.030), 862491071322448 -- K9(51.499-57.841), 862491071332066 -- K3(12.840-19.416)	



SSE/PW/URN	SEC/PW/URN		862491071219479 -- K12(297.064-300.049)	860103069707249 -- K4(273.855-275.736), 860103069715358 -- K11(293.323-297.064), 860103069754431 -- K1(268.89-269.944), 860103069790237 -- K3(271.551-273.855), 860103069835438 -- K8(282.58-286.539), 862491071160400 -- K6(277.483-279.735), 862491071215949 -- K10(289.832-293.323), 862491071219065 -- K5(275.736-277.483), 862491071219297 -- K9(286.539-289.832), 862491071219586 -- K7(279.735-282.58), 862491071219701 -- K2(269.944-271.551)	
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SSE/PWI/MHD	SEC/PWI/MHD			860103069699271 -- K1(451.737-455.000), 860103069705797 -- K2(455.000-458.220), 860103069788876 -- K6(467.620-471.000), 860103069790450 -- K3(458.220-461.000), 860103069793041 -- K7(474.271-471.000), 862491071156713 -- K8(474.273-477.300), 862491071215105 -- K4(461.000-464.668), 862491071215766 -- K5(467.620-464.668), 862491071216079 -- K10(480.200-483.000), 862491071237901 -- K9(477.300-480.200)	
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