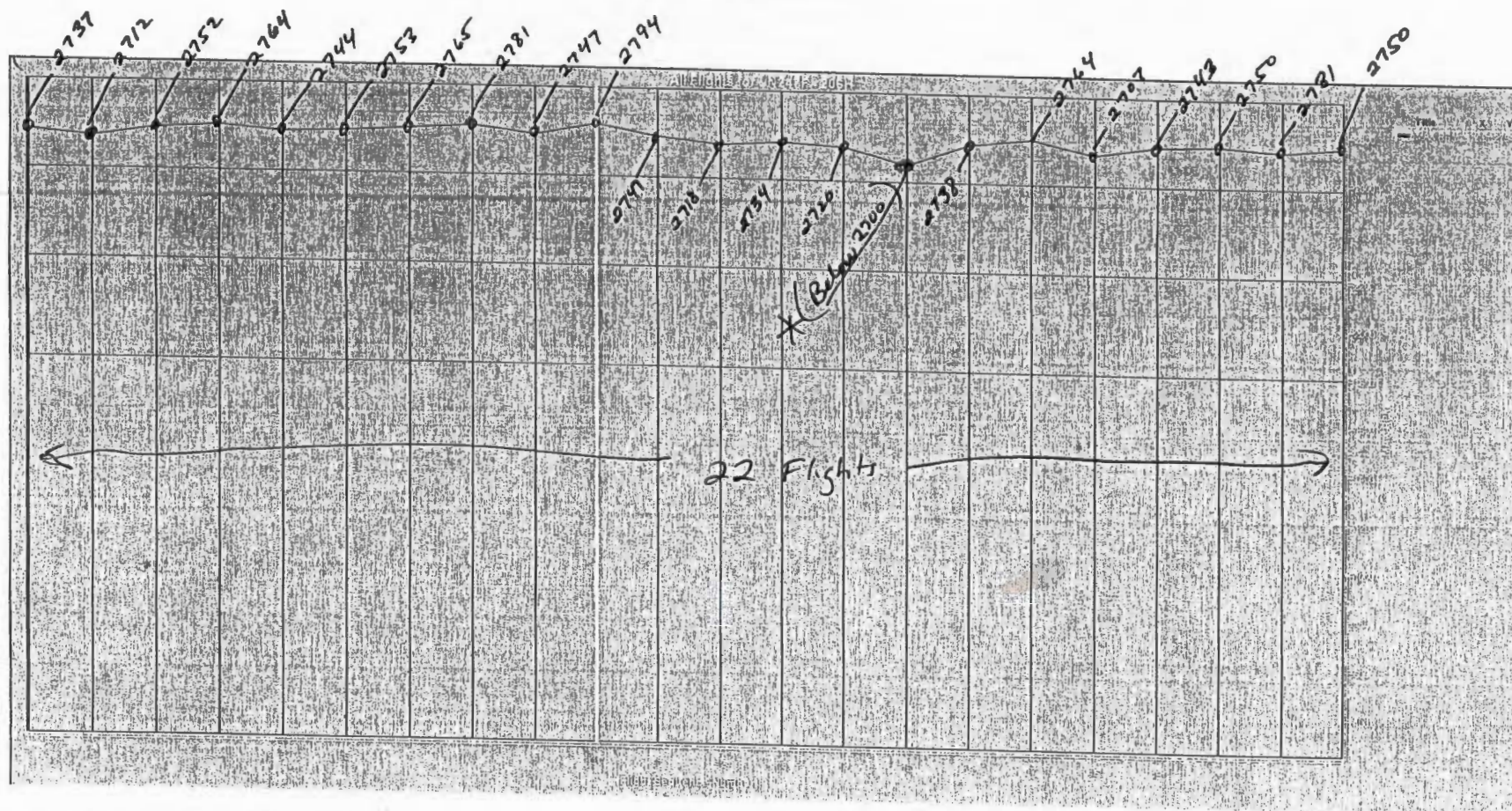


RPM

247F - G1000 - 20614 - Convex



$$\begin{aligned}
 2737 &= 180810 - 111351 = 8/6 \\
 2712 &= 180813 - 132514 = 2 \\
 2752 &= 180813 - 14024 = 4/7/10/7/15/5 \\
 2764 &= 180814 - 143428 = 52, 94, 9, 43 \\
 2744 &= 180815 - 095756 = 52, 8, 10, \\
 2753 &= 180815 - 123025 = 5, 7, 6, 78, \\
 2765 &= 180816 - 162007 = 5, 5, 88, 23, 7, 27, \\
 2781 &= 180816 - 175632 = 46, 105, \\
 2747 &= 180817 - 105124235 = 16, 7, 46, 6, 39, \\
 2794 &= 180817 - 135706 = 45,
 \end{aligned}$$

$$\begin{aligned}
 2747 &= 180820 - 122354 = 2 \\
 2718 &= 180821 - 173121 = 4, 2, \\
 2734 &= 180822 - 135657 = 8, 9, \\
 2720 &= 180823 - 102301 = 2, \\
 2738 &= 180824 - 114424 = 1, 1
 \end{aligned}$$

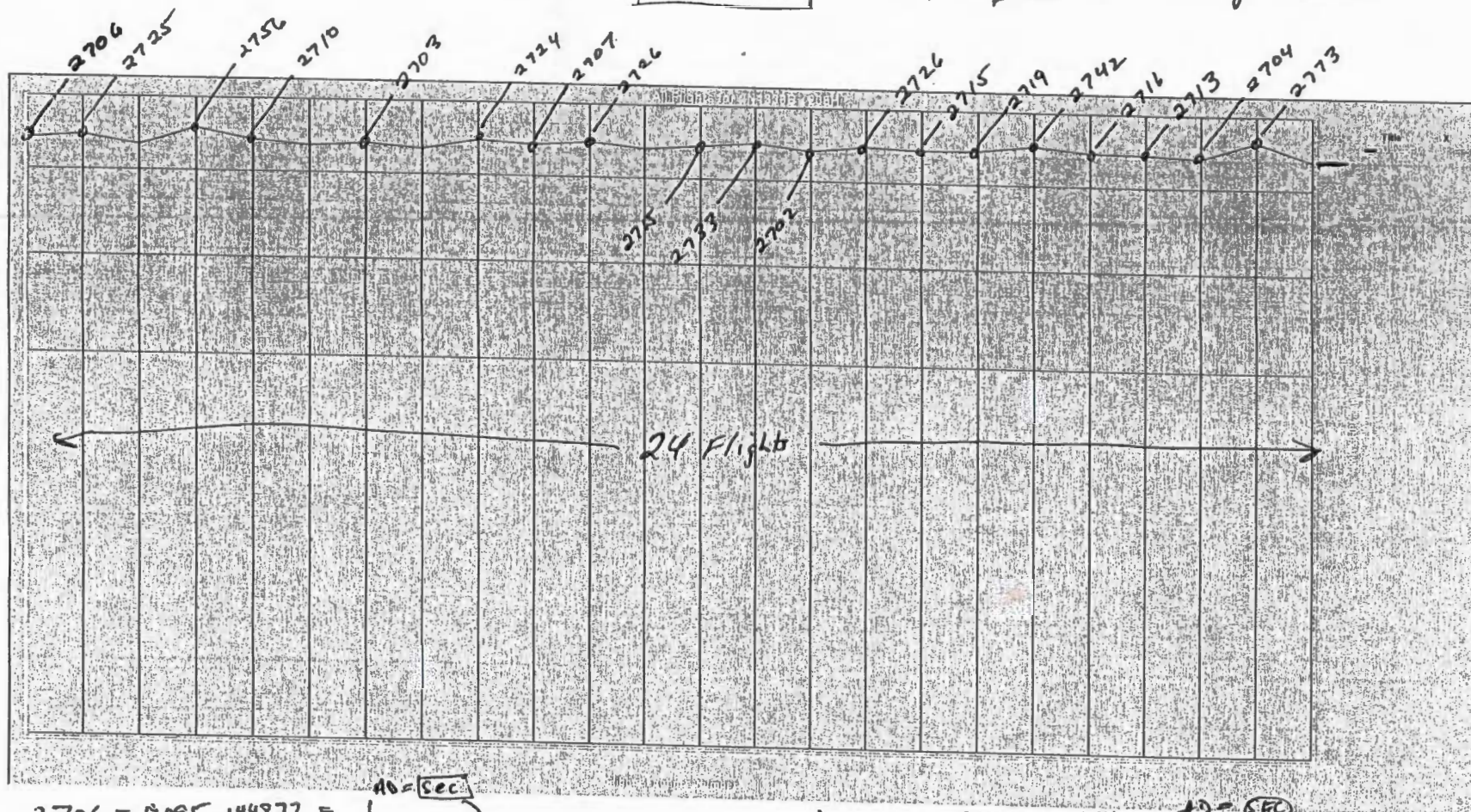
$$\begin{aligned}
 2764 &= 180829 - 101317 = 13, 10, 4, 5, 20, 7, 6, 82 \\
 2707 &= 180829 - 161400 = 1, \\
 2743 &= 180813 - 133934 = 1, \\
 2750 &= 180918 - 112337 = 81, 7, \\
 2731 &= 180918 - 145636 = 2, 2, 2, 12, 12, 13, 2, \\
 2750 &= 180919 - 133924 = 7, 6, 9, 2, 9, 5, \text{lost}
 \end{aligned}$$

369Q

Ref 10/5/18

RPM

1338B - G1000-206H - Long Beach



40 = Sec

2706 = 18095-144827 = 1
2725 = 180906-132008 = 1
2756 = 180907-153753 = 1
2710 = 180908-103609 = 1
2703 = 180911-093200 = 1
2724 = 180911-133422 = 1
2707 = 180911-143989 = 1
2726 = 180913-100931 = 1
2715 = 180914-111142 = 1
2733 = 180918-073012 = 2
2702 = 180919-175119 = 1

All Below
3 sec.
Duration
(Momentary
overspeed)

40 = Sec

2726 = 180920-075746 = 1
2715 = 180920-114741 = 1
2719 = 180921-105732 = 1
2742 = 180921-131332 = 2
2716 = 180922-162848 = 1
2713 = 180924-111006 = 1
2704 = 180925-114043 = 1
2773 = 180925-161949 = 1

All Below
3 sec.
Duration
(Momentary
overspeed)