G 144-60/62  21 03.0  +14 24 1943

60

12.78 +1.45 +1.08  10 9 3 4100

6 12.54 11.70 +0.90  11

6 2 10.54 9.78 +0.50  10 9 3 4100

10.54 9.78 +0.50  11

10.54 +6.15 +6.17  9 3 4100
V 359.45 21 07 00 +30 03

A 5.76 -0.12 -0.30 14:12.16 14:14.12 16

B 8.30 +0.28
WOLF 1037
w: 4/122
6: 18-51

22 26.3 105 37

14.31 +1.45 -
14.18 +1.39 +1.21 4 Sept 100" 42
14.20 +1.45 +1.24 6"
14.19 +1.42 +1.22

13.32 +0.64 7 July 64 100"
-13.15 +0.60 6"
HR 8102  21 09 45 -14.37

Heat loss Up

6.5 + 0.35 + 0.16 6.47 5FO

65°C?
(156.3 + 466.4) + 117

13

\[
\begin{align*}
11.23 + 10.57 & = 21.80 \\
11.17 + 10.18 & = 21.35 \\
11.55 + 10.83 & = 22.38 \\
11.03 + 10.10 & = 21.13
\end{align*}
\]
105/6/173  22  88.4  4/4  17(550)

G-67-12

AB  5.75  + 0.75  + 0.24  4 Sep $62,100

5.75  + 0.71  + 0.21  120

\[ \begin{align*}
13.10 & - 13.45 + 1.25 \quad 10 July 4, 1000 \\
13.90 & 13.51 + 1.22 \quad 7 July 44, 1000 \\
14.90 & + 1.77 - 12.25 \quad 6 Sat
\\
14.90 & + 105 - 405
\\
14.90 & + 172 - 320
\\
\hline
14.88 & + 171
\end{align*} \]
633 + 711 = 1344  1344 - 581 = 1003  1003 ÷ 7 = 4 

1525 - 1905 = 620  620 ÷ 10 = 62
25146.42
-60.980

7 57 45 -60 45 4.69 +1.29

229 529 158

6.73 +25 1248 -549 38 Apr 76
6.75 +46 1298 -573 18 May 76
6.72 +68 1366 -541 15 ...

\[ \frac{6.73 + 74}{1297} = 553 \]

804 529 252
\[ \frac{700}{199} \approx 4.9 \]
3120 7 55 -45 -6.0 26 5.73 122
5.73 +1.55 Copen
5.77 +1.57 +1.75 1 Apr 69
2516 - 100

\[ \frac{7.24}{7.256} - \frac{7.74}{7.756} + 93 \]

\[ \frac{7.756}{7.75} + 19 \]

2.213

10 Mar 80

2.232 - 24 Jan 81

2.227

0.67 - 101.92.52

60.67 - 101.92.52

2.720

82 - 70 - 100.0 - 2.720

66 96 1170
1912 = 80 65894
2512 - 705
3814

\[ \frac{2.77}{2.27} = \frac{623}{423} = \frac{931}{807} = \frac{156}{762} \]

2260 10 Mar 80
2261 21 Feb 81
2260

50 101 754 2.249