423
0 43.7 -22 48 5.6 89 66
4345

Oct 20 5.541 -10 +11.64
5.51 +6.98 +0.65
5.48 +0.98 (2.05) Lake
427 00 43.4 +15 12 5.6 g/m4

21

5.32 +1.61 +1.74 27 Mw45
5.35 +1.40 +1.77 30 "
5.35 +1.59 +1.74 1 Deer
5.32 +1.40 +1.73 23 Deer 65
5.24 +1.62 — 9 Deer 60°

5.39 3.40 +1.56 3 Deer
5.39 3.77 +1.55 "
429

h 4 4 17 74 3 4 3 4 3 4

5.39 - 0.05 = 0.53
5.39 - 0.04 = 0.55
5 5 5
4.03 + 1.08 + 0.92 = 6.03
3.96 + 1.09 + 0.42 = 5.47
4.00 + 1.09 + 0.51 = 5.60

4.02 + 1.09 + 0.42 = 5.53

433 44.7 727 00 4.5 968
0 45.5 + 0.5 = 0.5 = 0.5 dry

8.69 + 0.88 + 0.6 = 10.14

5.76 + 1.87 + 4.5 = 12.14

5.73 + 3.3 = 9.03
4416 00 46.0 450 42 5.0 BS

5000

4.91 -0.11 -0.43 25 Nov 62
3.44 + 0.58 + 0.02 = 4.04
3.42 + 0.59 - 0.05 = 3.96
3.43 + 0.58 = 4.01

3.43 + 0.58 - 0.01 = 4.00

2.45 + 0.58 = 3.03
449 0 46.1 +0.7 19 46.9115
4.43 +1.57 +1.85 3A

4.40 +1.49 +1.58 Vlek 23 62

4.42 +1.50 +1.85 Lorn

4.38 +1.49 +1.79 26 Dr. Redley
4.38 +1.47 +1.79 26.9 km
1.47 +1.51 27 "

4.39 +1.48 +1.78
458
4730

46.9 - 13.5 = 5.8

87

Oct 24 5.69 +12 2.56 +1.17 +1.61

Dec 21 5.59 +1.28 +1.57

5.59 +1.32 (1.52)

5. +1.30 +1.57
459 on 4/7/0 - 23 24/0 7/24/0

144

7.15 + 0.74 + 0.32 = Case

7.20 + 0.74 + 0.33 = 25 nov 62

7.18 + 0.77 + 0.25 = 26 "

7.18 + 0.77 + 0.30

New

6.32 + 0.11 + 0.13
$4.67^{3}$

$60 \ 67.2 + 2724.63 \ 270$

$L_{70} \ 0.012 + 2.5 \ 2.5$

$5.59 + 0.36 + 0.04 \ 2.5$

$5.53 + 0.36 + 0.07 \ 26$

$5.53 + 0.36 + 0.07 \ 26$

$14$
Lio to 0.02 - 0.05 Hz very
Lio to 0.05 - 0.08 Hz
Lio to 0.01 - 0.04 Hz
470  0  47.6  -10  55  5.2  df  9
4813
5.20  +0.50  -0.02  JK

Oct 17  5.25  58  +1.085
26  5.24  63  +1.085

5.24  63  5.21  +0.150  +0.03
471  00 47.7 46.3 5 9.5 4 D-1

5.35 + 0.51 + 0.14 25 NCO
5.32 + 0.53 + 0.15 26
473.60 48.1 78 218.2 d 67

Why?

8.48 + 0.76 + 0.34 = 25 m u s
8.47 + 0.80 + 0.33 = 26 m
8.47 + 0.78 + 0.32 = 27 m y 63
8.47 + 0.78 + 0.33

S = 06
9/20 11:21 PM

4.12 11:23 PM 30 sec
10" 3.23 11:19 PM 60.3
11" 3.22 11:22 PM 60.7 360°

475 60 98.3 174 12 3.4 965
441  ov  500 + 8.3 = 5.5 A2

5.54 + 0.08 + 0.08 = 30.0005
4.44 62 50.5 - 01 25 4.4 940

2M
4.68 + 1.56 + 1.88 = 25.1463
4.74 + 1.55 + 1.40 = 27.57

4.71 + 1.56 + 1.89

4.78 + 1.57 + 1.52 = John.

4.74 + 1.56 + 1.43 = Car.

4.76 + 1.57 + 1.93
4.84 + 1.21 + 1.25 = 24.66
4.77 + 1.20 + 1.23 = 25
4.81 + 1.21 + 1.22 = 27

\[
\begin{align*}
4.80 & + 1.21 + 1.23 \\
\end{align*}
\]
512 60 52.2 + 48 24 6.4 ml

6.26 + 1.68 + 1.98 26 nov 05
6.27 + 1.68 + 2.02 27...
6.27 + 1.67 + 1.44 30...

6.25 4.63 + 1.31 31 dec
513 60 523 123 = 21 5.6 (kg/121)

\[
\text{If } \begin{array}{c}
y = 3.0 + 1.102 + 0.5.124 \\
y = 1.0 + 0.5.124
\end{array}
\]

\[
\frac{5.4 + 1.02 + 0.5.124}{5.4 + 1.02 + 0.5.124}
\]

36 May
515  00 52.6  +24 17 6.4 gmt

254

6.22  +1.61  +1.75  26 nov 65
6.22  +1.60  +1.82  27 ...
6.25  +1.59  +1.77  30 ...
6.23  +1.40  +1.71  1 dec 65
6.24  +1.63  +1.76  23 dec 65
6.17  +1.62  —  9 jan 66 60 ...

6.28  4.73  +1.63  31 dec 65
6.25  4.49  +1.93  4 ...
525 00 53.7 458 55 48 49 64

4.64 ± 0.89 ± 0.63 25 Nov 42
4.45 ± 0.94 ± 0.65 24 Oct 43
4.54 ± 0.94 ± 0.64 25 " "
4.62 ± 0.94 ± 0.68 27 " "

4.42 ± 0.95 ± 0.65
531 60 54.0 + 38.1 4 3.9 45.3

$\text{in.}$ 10.12 25.57

3.99 + 0.14 + 0.15 28.1

3.81 + 0.15 + 0.15 29.1
561 02 568 742 13 70 AF5

6.98 + 0.42 - 0.12 = 4.5863 x 10^n

7.37 + 0.17 + 0.16 = 24.06 x 10^n
22 02 57 0 -1 28 157

8.71 + 0.66 + 0.29 = 16.62
Aug 24 5.607
Dec 21 5.62

-145 +162.1 +93 +62
+92 +74
56.5
60 57.1 +70 43 60.5 4

6.41 +0.13 +0.11 2.5 25 Nov 0.2
6.37 +0.13 +0.11 2.6

King
568
6.23 4.79 1.34 3.65
1.38 4.04 10.4 13.63 9m2

6.1 + 1.67 +1.41 Cap. Van

3921
6.11 + 1.67 +1.99 26 Nov 65

3922
6.12 + 1.67 +2.00 27 " "

3865
6.14 + 1.67 +1.57 30 " "

3850
6.13 + 1.67 +1.89 1 Dec 65

3916
6.09 + 1.66 +2.00 23 Dec 65

5.97 + 1.64 = 9 Jan 66 60"
AG262  00  5-9.4  +02  15  8.0  F8

W 586

6.1T

7.57  +0.49  -0.04  67  47  63

7.59  +0.47  0.60  78  18  0

4119  +010

-11  +5

339

+108  +018
L & P. 1.8 85 87 85 89 87 85 83 87 83
1.8
0.76
2.74
0.25
2.74
0.3
7.67 + 0.74 = 0.25 2.74 0.3
26.264
00 3-9.7 405 34 8.6 60

57m 405
0.17 85.4

+103
-0.07
+1

8.82 +0.52 -0.05 17 kg 43
8.82 +0.53 -0.04 18 in

9.5 90
4 75