Scarf knit 5 1/2
0.75
6.5
5.1
4.9
120
5.9
40\frac{25}{40}
917 + 0.35 = 920.35

52 - 52 = 0

31761 - 15 = 31746
sample spread 105
-40.2086 8 56 09 44 41 10.5 10D
-0.22 +0.15
5.58 +0.35 20.0
6.17 lbs 20 ppm

72-84-1112 1 1/2

8 5 6 1 0 2 3 4 5 2 5 1 0

9 6 9 0

2 0 0 2

1 /
36825 856 3011 50 15.5 8.12

440 2040
001 001

206 +0.425 20Jan
\[ 72.0 \times 63.0 \pm 3 \times 0.0 \]

\[ 8 \times 60.09 \pm 3.55 \times 10 \]

\[ 0 \times 0 \pm 0.0 \]
28.682 - 8.57 = 5.9 - 4.0
5.9, 1.02
9.89 + 0.385 = 10.2745
Carlton 11-8h - 6.5 57 - 4f 41 10.7 1.10

919 + 0.425 20.6b
77147
49°20'01.9
857.55
-49.54
91.00
88.82 +0.345 22/07.2261
77131 (-49°20'01.9) 857.49
-49.58
71.00
40.07
-014.05
77287

9 53 03 -44 19 79 185

\[ 285 + 0.515 \times 3 \frac{1}{2} \]
C2 80 59.10 37
A 6.88 71.22 216.5
B 10.14 60.04 20.75
A 744 to UH 20amps

12-14 tel. 20amps
\[
\begin{align*}
72395 & \div 8 \approx 9,393 & 48.137 & \approx 7.9 \times 10 \\
240 & \div 3 & 8.06 + 128 + 1.34 & \approx 1 \text{min} \\
2.50 + 0.43 & \approx 20 \text{ft} \times 75
\end{align*}
\]
\[ a \times \frac{3}{5} = 3.6 \]

\[ a = \frac{3.6 \times 5}{3} = 6 \]

\[ a = 6 \]

\[ b = 9 \]

\[ c = 0.2 \]

\[ d = 1.2 \]

\[ e = 0.9 \]

\[ f = 10.9 \]

\[ g = 1.0 \]

\[ h = 0.0 \]

\[ i = 0.3 \]

\[ j = 0.1 \]

\[ k = 0.7 \]