

# Discharge of four 20AH cells May 1965

Date	Time	Hours	Volts	Ampere.
26	11a	0	8.4	0.26
	6p	7	8.4	
	11p	12	8.3	
27	7a	20	8.2	
	3p	28	8.1	
	9p	34	8.0	
28	10a	47	7.9	0.24
	7p	56	7.9	
29	8a	69	7.7	
	5p	78	7.6	0.23
	11p	84	7.6	
30	N	97	7.2	0.22
31	8a	117	3.7	0.11

Final cell voltages +1.70, -1.48, +1.59, +1.77

Cell number 2 has lowest capacity and became reversed.

$$20AH / 0.24a = 83 \text{ Hours.}$$

More output could be secured from three good cells.

$$\begin{array}{r} 2 \\ 1.70 \\ 1.59 \\ 1.77 \\ \hline 3 \overline{) 5.06} \end{array}$$

