

SKYLAB[®] LEG VOLUMES

EF 100 15

		PREFLIGHT				PREFLIGHT MEAN ± S.D.	POSTFLIGHT				
		16 JUN 73	2 MAY 73	11 MAY 73	23 MAY 73		22 JUN 73 R+3 Hr	23 JUN 73 R+28.5	24 JUN 73 R+53.5	26 JUN 73 R+96.5	30 JUN 73 R+192
WARD	L	7004	6925	6923	6697	6887 132	6322 Δ -565	6284 -603	6479 -406	6620 -267	6579 -308
	R	7398	7467	7297	7253	7354 97	6787 Δ -567	6781 -573	7003 -351	6893 -461	6901 -453
								$\% \Delta$ -8.2 -8.8 -5.9 -3.9 -4.5 $\% \Delta$ -7.7 -7.8 -4.8 -6.3 -6.2			
WIN	L	9866	9636	9669	9626	9701 113	8894 Δ -807	9002 -699	9372 -329	8956 -745	9340 -361
	R	9674	9623	9621	9682	9650 32	8703 Δ -947	8768 -882	9054 -596	8975 -675	9225 -425
								$\% \Delta$ -8.3 -7.2 -3.4 -7.7 -3.7 $\% \Delta$ -9.8 -9.1 -6.2 -7.0 -4.4			
								1754			
ITE	L	9028	8833	8943	8846	8910 93	7594 Δ -1316	8216 -694	8174 -736	8220 -690	8790 -120
	R	8726	8691	8489	8838	8686 146	7689 Δ -977	8250 -436	8017 -669	8196 -470	8355 -331
								$\% \Delta$ -14.8 -7.8 -8.3 -7.7 -1.3 $\% \Delta$ -11.5 -5.0 -7.7 -5.6 -3.8			

2313

6 Jul 73 R+105 Hr	12 Jul 73 R+480
6791	6822
Δ -96	
%Δ -1.4	
7162	8922
Δ -192	
%Δ -2.6	
6 Jul 73 R+105 Hr	
9053	8292
Δ -648	
%Δ -6.7	
9033	8592
Δ -617	
%Δ -6.4	
5 Jul 73 R+72	
8422	8552
Δ -488	
%Δ -5.5	
8232	8912
Δ 454	
%Δ -5.2	