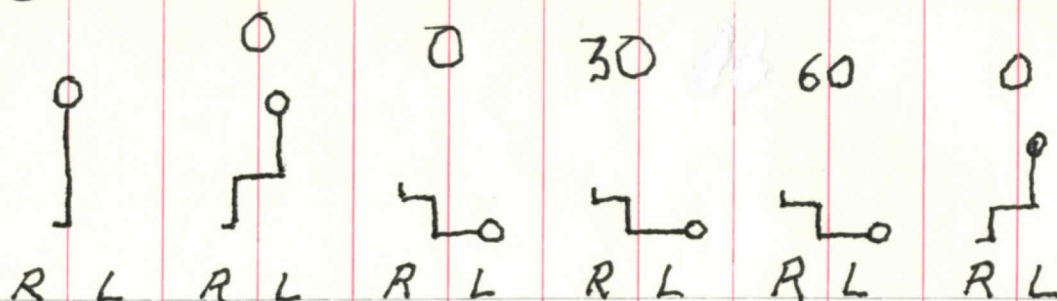


Leg Vol / Δ 's
TLC - '93

Mins

Sather ⑦



Δ Vol L
 Δ %
Mean

Δ Vol U
 Δ %
Mean

Δ Vol T
 Δ %
Mean

-4.7 -120.9 -98.3 479.1
-0.4 -1.2 -0.9 -4.9

Huff ⑧

Δ Vol L
 Δ %
Mean

Δ Vol U
 Δ %
Mean

Δ Vol T
 Δ %
Mean

-62.5 557.2 -148.3 376.6
-0.5 -4.7 -1.1 -3.2

Gallagher ⑨

Δ Vol
 Δ %
Mean

Δ Vol
 Δ %
Mean

Δ Vol
 Δ %
Mean

+15.9 -139.1 -16.1 -57.9
+0.1 -1.2 -0.1 -0.5
-0.6 -0.3








ΔVol	L_{lower}	—	+	2.3	+94.6	+20.3	-23.7	-49.7	-23.7	-113.4	-25.5	-42.1
$\Delta \%$	L_{lower}	—	+	1.2	+6.0	+1.2	-1.4	-2.9	-1.4	-6.6	-1.6	-2.5
Mean		—			+575	+3.7%	-36.7	-2.2%	-68.6	-4.0	-33.8	-2.05%
ΔVol	H_{upper}	—	-		-389	-322	+16.2	-19.4	-27.1	+36.2	-122.5	-178.8
$\Delta \%$	H_{upper}	—	-	-1.7	-8.9	-6.7	+0.4	-0.44	-0.68	+0.81	-2.8	-3.7
Mean		—			-355.5	-7.8%	-1.6	-0.04	+4.6	+1.1	-150.7	-3.3%
ΔVol	T_{total}	—		-2.7	-186.7	-239.4	-51.4	-41.8	-49.6	-73.9	-166.5	-266.2
$\Delta \%$	T_{total}	—		-2.7	-2.7%	-3.3%	-7.7	-0.60	-0.74	-1.1	-2.4	-3.7
Mean, Vol-%		—			-213.1	-3.0%	-46.6	-0.68%	-61.8	-9.2%	-216.4	-3.1

$\Delta \text{Vol L}$	-33.7	+25.2	+27.1	+86.5	-11.5
$\Delta \%$	-1.8	+1.4	+1.6	+4.7	-0.7
Mean		+26.1	+1.5	+35.3	+2.0

$\Delta \text{Vol } \mu$	-8.7	-13.9	-14.6	-77.5
$\Delta \%$	-0.3	-0.4	-0.5	-2.3
Mean	-11.3	-0.3	-46.1	-1.4

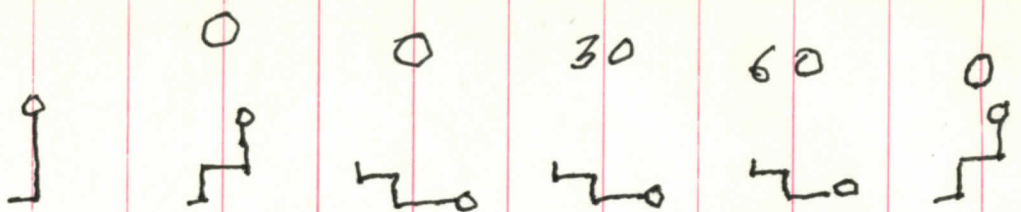
$\Delta \text{Vol} / T$	-3.5	-6	+67.1	-92.9
$\Delta \%$	-0.6	-0.1	+1.4	-1.6
Mean	-2.1	-0.4%	-14.4	-1%

ΔV_{OL}					-29.8	-29.7	-74.6	-40.8
$\Delta \%$					-0.9	-2.9	-2.4	-1.3
Mean					-84.4	-219.2	-62.7	-103

ΔVol	15.8	2.72	82.8	1.59
$\Delta \%$	15.8	2.7		
Mean				

$\Delta V_{ol/T}$	-120.5	-309.9	-167.5	-156.8
$\Delta \%$	-1.2	-3.2	-1.7	-1.6
$\Delta Mean$	-2.4			-1.7

Mins.



Wasmond ④

R L R L R L R L R L R L

Δ Vol L
 Δ %
 Mean

Δ Vol U
 Δ %
 Mean

Δ Vol T
 Δ %
 Mean

+105.9	X	-66.9	-14.8
+1.2	X	-.8	-0.2
		% -41.	-0.4%

Barret ⑤

Δ Vol L
 Δ %
 Mean

Δ Vol U
 Δ %
 Mean

Δ Vol T
 Δ %
 Mean

-306.4	53.6	-946	85.5
-2.5	-0.5	-7.6	-0.7

Silvus ⑥

Δ Vol U
 Δ %
 Mean

Δ Vol L
 Δ %
 Mean

Δ Vol T
 Δ %
 Mean

-88.1	-70.9	-92.4	-122.4
-0.9	-0.8	-1.0	-1.3
	-0.9%		-1.2%