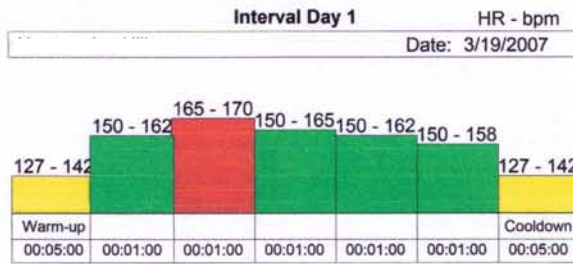


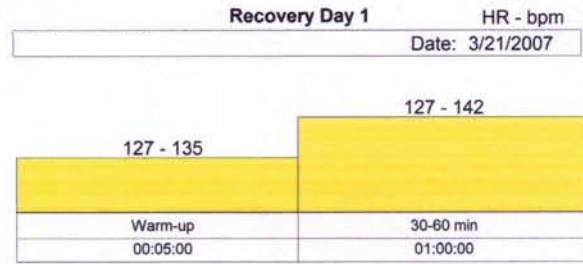
**Note:**



**Note:**



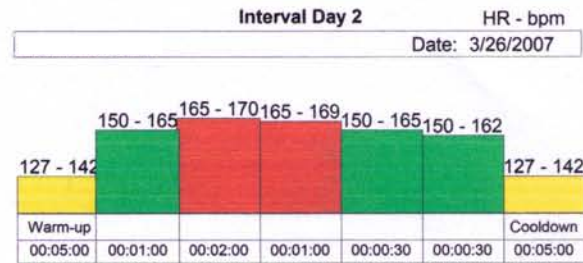
**Note:** Repeat the 5 min of work and recovery based on client's time frame that day. Reducing workload to keep HR in zone 2 without burning out the legs.



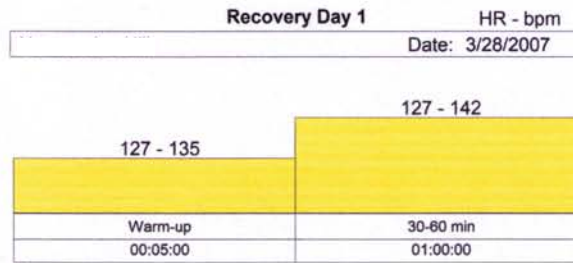
**Note:**



**Note:**



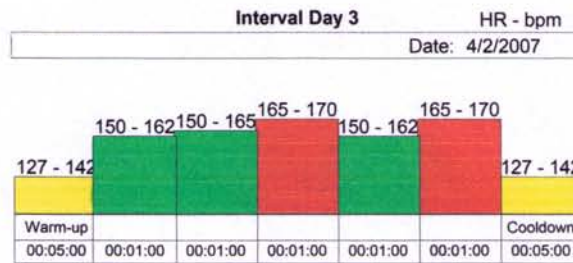
**Note:** Repeat the 5 min of work and recovery based on client's time frame that day. Reducing workload to keep HR in zone 3 without burning out the legs for 2 min. Then 2 min in 2nd zone.



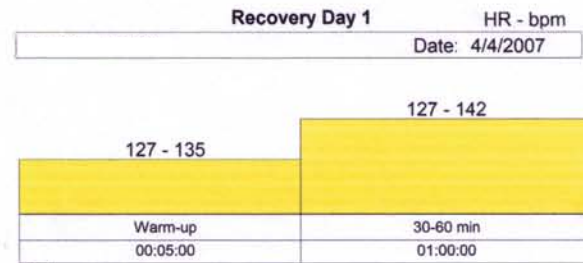
**Note:**



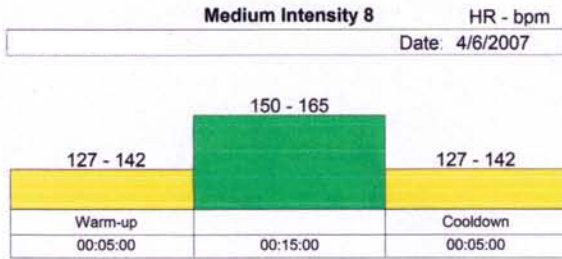
**Note:**



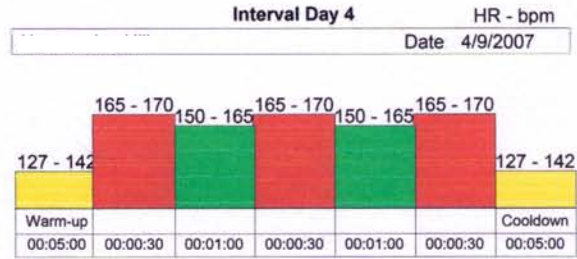
**Note:** Repeat the 5 min of work and recovery based on client's time frame that day. Slowly increase workload to take client through zone 3 after 1min overload to peak, watch recovery HR for 1min if recovery is good then overload again to peak zone.



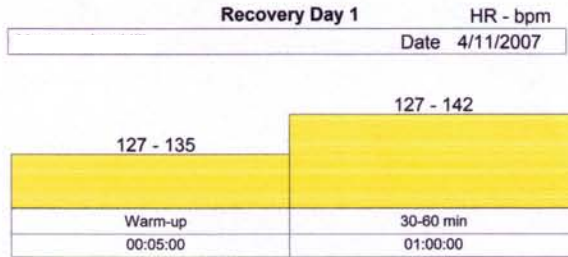
**Note:**



**Note:**



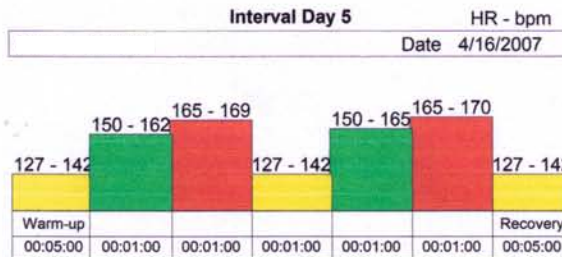
**Note:** Repeat the 3.5 min of work and recovery based on client's time frame that day. By the end of each :30 sprint the client should be at the top of their interval HR. The 1 min. in the middle is for active recovery.



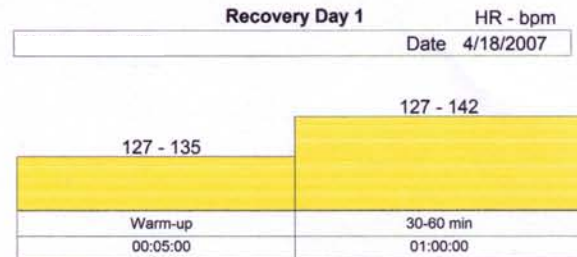
**Note:**



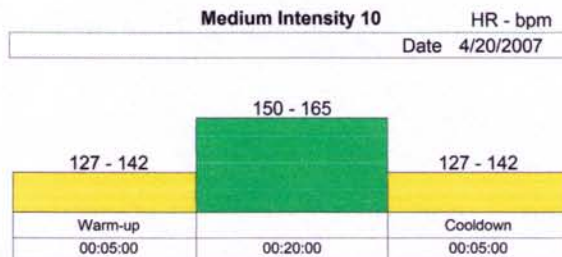
**Note:** Repeat the 3 min of work and recovery based on client's time frame that day. Add workload (watts, incline, level) to each sprint the goal is to increase strength by overloading the legs. The :30 yellow is for leg recovery.



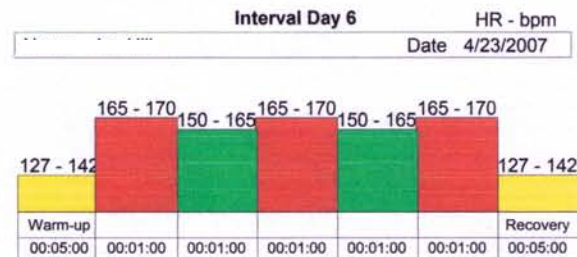
**Note:** Repeat 5 min of work and recovery based on client's time frame. Add workload (watts, incline, level) to each sprint the goal is to increase strength by overloading the legs. 1 min yellow is for leg recovery. Cooldown for 2-5 min.



**Note:**



**Note:**



**Note:** Repeat the 5 min of work and recovery based on client's time frame that day. By the end of each 1 min sprint the client should be at the top of their interval HR. The 1 min in the middle is for a light recovery. Cooldown for 2-5 min.