Walking:

* Water consumption
* Run distance: 60m
* Number of runs: 6
* Total distance: (450 on average)
* Speed :
* Cycle time (20hr average) REALISTICIALLY: 72hrs
* Consumption per cycle ( on average) REALISTICALLY:
* Number of cycles ( on average) REALISTICALLY:

Central Pivot:

* Water consumption 59.8 m3/h
* Cycle time (10mm irrigation capacity) : 24hr
* Consumption per cycle
* Number of cycles