$Vel = 417 + (-97) \times \Delta MLT_{00}$

$Vel = 516 + (-36) \times \Delta MLT_{00}$

$Vel = 371 + (-36) \times \Delta MLT_{00}$

$Vel = 340 + (-13) \times \Delta MLT_{00}$

(0, 30]
(30, 60]
(60, 90]
(90, 180]

Mean Velocities

MLT