Action	Cost
Move Forward	1 MF
Lane Change, Outside	1 MF
Lane Change, Inside	2 MF
Brake	1 END (waste 1 MF)
Sideslip (must be involuntary)	3 MF
Voluntary Strain	1 END per 1D6 MF gained
Corner Straining	 a) 1 END per Speed over limit b) roll 3D6 - CDM on Corner Strain Table
Evade (braking)	2 END (move back one space)
Evade (lane change inside)	2 MF (from next move's max speed, check Straining)
Evade (lane change outside)	1 MF (from next move's max speed, check Straining)
Run	Driver Hits / 2 (rounded up) MF

Roll	Dice
Attempt to Evade	2D6 + Defender's CDM >= 2D6 + Attacker's CDM
Lash Attack Team	a) 2D6 + Attacker's CDM > 2D6 + Defender's CDM b) -difference to END , +difference to MF * (defender loses at least 1 END)
Lash Attack Driver	a) (2D6 + Attacker's CDM) - (2D6 + Defender's CDM) b) 2D6 on Lash Table
Ram Attack Team	2D6 + Attacker's Car on Horse Injury Table
Ram Attack Car	 a) 3D6 + Attacker's CDM - Defender's CDM on Damage to Cars Table b) 2D6 + Opponent's Car on Wheel Damage Table c) Check for Flip due to Wheel Damage
Wheel Damage (MF over 14 or Corner Strain)	If 2D6 = Wheel Damage then +1 to damage If 2D6 < Wheel Damage then Flip
Running Over Wrecks	 a) 1D6 = optional END cost. b) Roll 3D6 - CDM + 1 per END not spent on Running Over Wrecks Chart
Cut Dead Horse Free	a) Lose 1/4 (1/3 ,1/2) END b) Speed + CDM - 1D6/Live Horse = available MF
Cut Driver Free	2D6 – CDM <= Driver Hits
Trample Dragged Driver	a) 3D6 + Attacker's CDM on Damage to Cars Table b) 2D6 on Wheel Damage x 2 only for Driver
Trample Running Driver	Driver killed. Chariot loses 1D6 MF for that turn

