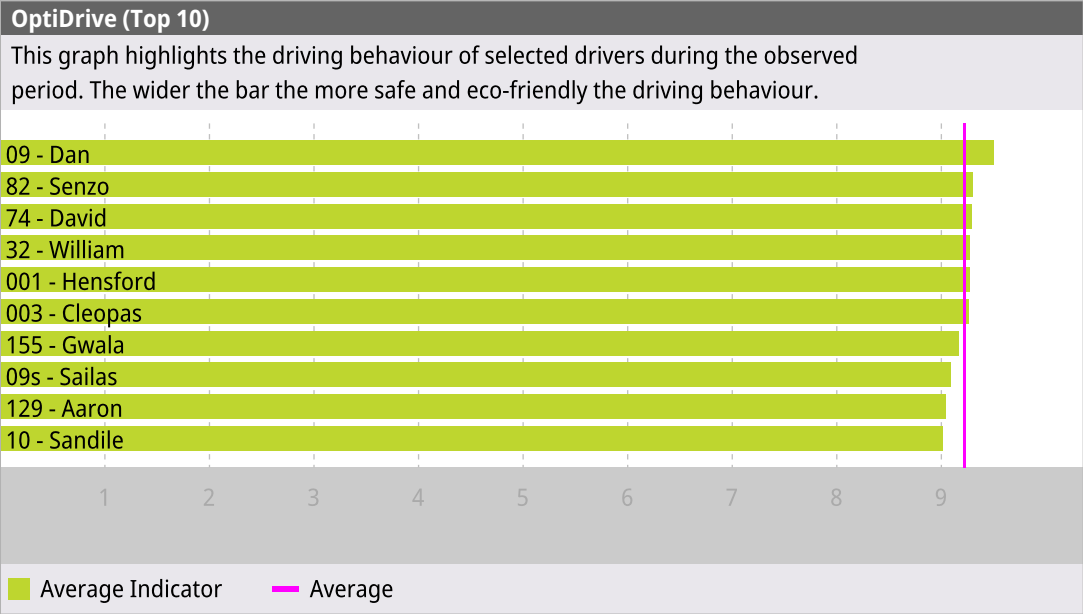
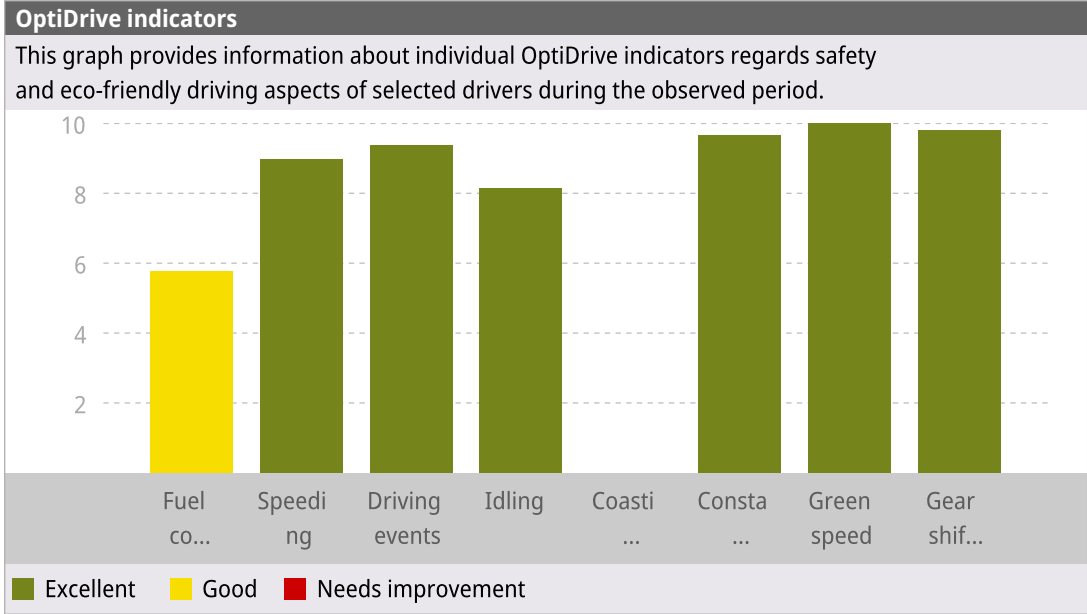


OptiDrive 360 report

Period Thu 01/05/2025 - Sat 31/05/2025

Driver All drivers



Summary			
Total	Distance: 988 706,8 km		Speeding time: 3 d 03 h 59 min
	Average fuel consumption: 2,8 km/l		Idle time: 23 d 09 h 53 min
	Total driving events: 2 894,0		Wasted fuel: 1 759,00 l

Conditional highlight	
■	Mark cell if OptiDrive Indicator < 3,30
■	Mark cell if OptiDrive Indicator between 3,30 and 6,60
■	Mark cell if OptiDrive Indicator > 6,60

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
001 - Hensford		Distance: 10 532,5 km				Speeding time: 36 min			Idle time: 53 min		
		Average fuel consumption: 3,5 km/l				Total driving events: 41,0			Wasted fuel: 2,90 l		
6 d 18 h 19 min	8,30	9,30	9,10	9,70	10	9,90	-	9,60	Fuel consumption	9,27	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
002 - Dignity		Distance: 13 921,4 km			Speeding time: 39 min			Idle time: 8 h 19 min			
		Average fuel consumption: 2,5 km/l			Total driving events: 14,0			Wasted fuel: 32,70 l			
8 d 20 h 40 min	6,30	9,30	9,70	7,10	10	9,90	-	9,90	Fuel consumption	8,76	➡
003 - Cleopas		Distance: 13 612,1 km			Speeding time: 11 min			Idle time: 17 h 18 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 62,0			Wasted fuel: 27,60 l			
8 d 18 h 56 min	8,20	9,60	9,30	8,80	10	9,70	-	9,90	Fuel consumption	9,26	➡
005 - Eric		Distance: 12 228,1 km			Speeding time: 41 min			Idle time: 4 h 17 min			
		Average fuel consumption: 2,9 km/l			Total driving events: 55,0			Wasted fuel: 17,90 l			
7 d 15 h 08 min	5,70	9,20	9,30	8,60	10	9,70	-	9,90	Fuel consumption	8,65	↩
006 - Hadebe		Distance: 10 396,5 km			Speeding time: 49 min			Idle time: 3 h 28 min			
		Average fuel consumption: 2,2 km/l			Total driving events: 13,0			Wasted fuel: 11,80 l			
6 d 20 h 01 min	5,20	8,90	9,70	8,90	10	9,60	-	9,80	Fuel consumption	8,61	➡
04s - Magongo		Distance: 14 187,7 km			Speeding time: 3 h 59 min			Idle time: 5 h 28 min			
		Average fuel consumption: 3,4 km/l			Total driving events: 41,0			Wasted fuel: 14,60 l			
9 d 02 h 58 min	6,20	8,60	9,30	9,70	10	9,90	-	9,80	Fuel consumption	8,76	➡
05 - Cyprian		Distance: 9 335,0 km			Speeding time: 1 h 02 min			Idle time: 7 h 51 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 1,0			Wasted fuel: 25,50 l			
5 d 20 h 09 min	5,50	8,40	10	6,60	10	9,80	-	9,70	Fuel consumption	8,38	➡
05s - Jabulani		Distance: 11 675,8 km			Speeding time: 17 min			Idle time: 5 h 43 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 56,0			Wasted fuel: 19,00 l			
7 d 19 h 54 min	5,40	9,40	9,20	8,50	10	9,90	-	9,90	Fuel consumption	8,65	➡
07 - Obed		Distance: 16 810,0 km			Speeding time: 1 h 08 min			Idle time: 19 h 05 min			
		Average fuel consumption: 2,9 km/l			Total driving events: 50,0			Wasted fuel: 71,50 l			
10 d 22 h 10 min	5,30	9,40	9,40	6,90	10	9,90	-	9,80	Fuel consumption	8,48	➡
08 - Petros		Distance: 6 825,0 km			Speeding time: 38 min			Idle time: 3 h 32 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 2,0			Wasted fuel: 13,50 l			
4 d 14 h 11 min	6,00	8,90	10	9,00	10	10	-	9,90	Fuel consumption	8,85	➡
09 - Dan		Distance: 4 042,6 km			Speeding time: 7 min			Idle time:			
		Average fuel consumption: 3,1 km/l			Total driving events: 46,0			Wasted fuel:			
2 d 17 h 35 min	9,60	9,50	8,60	10	10	10	-	-	Driving events	9,50	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
09s - Sailas		Distance: 14 230,1 km			Speeding time: 2 h 33 min			Idle time: 3 h 21 min			
		Average fuel consumption: 3,3 km/l			Total driving events:			Wasted fuel: 11,50 l			
9 d 03 h 01 min	7,60	8,50	10	9,30	10	9,60	-	9,70	Fuel consumption	9,09	➡
10 - Sandile		Distance: 11 301,1 km			Speeding time: 33 min			Idle time: 2 h 52 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 1,0			Wasted fuel: 10,80 l			
7 d 15 h 23 min	6,40	9,20	10	9,70	10	9,60	-	9,80	Fuel consumption	9,01	➡
103 - Trevor		Distance: 15 598,7 km			Speeding time: 46 min			Idle time: 4 h 39 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 32,0			Wasted fuel: 14,80 l			
9 d 20 h 35 min	5,70	9,40	9,70	9,00	10	9,30	-	9,90	Fuel consumption	8,77	➡
105 - Phungula		Distance: 10 033,2 km			Speeding time: 44 min			Idle time:			
		Average fuel consumption: 24,1 km/l			Total driving events: 53,0			Wasted fuel:			
6 d 13 h 08 min	3,70	9,00	9,20	10	10	9,90	-	9,80	Fuel consumption	8,36	➡
106 - Lawrence		Distance: 10 520,9 km			Speeding time: 1 h 09 min			Idle time: 8 h 27 min			
		Average fuel consumption: 2,5 km/l			Total driving events: 10,0			Wasted fuel: 33,30 l			
6 d 14 h 52 min	4,40	8,50	9,60	7,20	10	10	-	9,90	Fuel consumption	8,22	➡
107 - Zulu		Distance: 12 015,6 km			Speeding time: 1 h 07 min			Idle time: 9 h 01 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 22,0			Wasted fuel: 28,70 l			
7 d 07 h 37 min	3,90	8,70	9,70	8,00	10	9,50	-	9,60	Fuel consumption	8,15	➡
108 - Thembani		Distance: 5 492,9 km			Speeding time: 22 min			Idle time: 3 h 10 min			
		Average fuel consumption: 2,2 km/l			Total driving events: 4,0			Wasted fuel: 11,50 l			
3 d 14 h 47 min	4,00	9,00	9,60	7,70	10	9,60	-	9,60	Fuel consumption	8,21	➡
109 - Scelo		Distance: 6 762,3 km			Speeding time: 29 min			Idle time: 3 h 10 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 5,0			Wasted fuel: 12,50 l			
4 d 03 h 54 min	4,40	9,00	9,70	8,40	10	9,40	-	9,70	Fuel consumption	8,37	➡
110 - Bongani Mditshwa		Distance: 14 277,9 km			Speeding time: 20 min			Idle time: 16 h 36 min			
		Average fuel consumption: 2,6 km/l			Total driving events: 3,0			Wasted fuel: 75,40 l			
10 d 04 h 37 min	6,20	9,60	9,90	5,90	10	9,90	-	10	Idling	8,72	➡
113 - Phumzile		Distance: 7 897,4 km			Speeding time: 54 min			Idle time: 9 h 06 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 7,0			Wasted fuel: 33,80 l			
5 d 01 h 51 min	4,00	8,90	9,80	8,40	10	9,80	-	9,80	Fuel consumption	8,35	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
12 - Vincent		Distance: 14 124,5 km			Speeding time: 16 min			Idle time: 1 d 01 h 25 min			
		Average fuel consumption: 3,2 km/l			Total driving events:			Wasted fuel: 43,50 l			
9 d 05 h 10 min	7,50	9,60	10	4,70	10	10	-	9,80	Idling	8,86	➡
125 - Rodney		Distance: 12 307,5 km			Speeding time: 1 h 01 min			Idle time: 10 h 30 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 1,0			Wasted fuel: 43,90 l			
8 d 01 h 07 min	5,70	8,70	10	7,20	10	9,70	-	9,90	Fuel consumption	8,54	➡
129 - Aaron		Distance: 5 526,4 km			Speeding time: 27 min			Idle time: 2 h 07 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 8,0			Wasted fuel: 7,20 l			
3 d 15 h 50 min	6,70	8,90	9,80	9,70	10	9,90	-	9,90	Fuel consumption	9,04	➡
13a - Edward		Distance: 17 712,5 km			Speeding time: 2 h 14 min			Idle time: 1 h 45 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 152,0			Wasted fuel: 5,30 l			
11 d 09 h 03 min	7,70	8,40	8,20	9,60	10	9,90	-	9,70	Fuel consumption	8,75	➡
14 - Thulani		Distance: 11 980,4 km			Speeding time: 32 min			Idle time: 8 h 26 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 1,0			Wasted fuel: 38,00 l			
8 d 12 h 08 min	3,50	9,30	10	8,40	10	9,90	-	9,90	Fuel consumption	8,35	➡
144 - Dube		Distance: 11 361,9 km			Speeding time: 2 h 25 min			Idle time: 3 h 38 min			
		Average fuel consumption: 3,2 km/l			Total driving events: 77,0			Wasted fuel: 11,60 l			
7 d 01 h 13 min	4,70	7,80	8,70	8,70	10	9,60	-	9,80	Fuel consumption	8,03	➡
146 - Blessing		Distance: 9 264,9 km			Speeding time: 40 min			Idle time: 3 h 31 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 4,0			Wasted fuel: 13,50 l			
6 d 01 h 35 min	4,90	8,90	9,90	8,00	10	9,40	-	9,80	Fuel consumption	8,46	➡
147 - Innocent		Distance: 14 312,0 km			Speeding time: 1 h 20 min			Idle time: 9 h 20 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 9,0			Wasted fuel: 37,50 l			
9 d 07 h 36 min	5,40	8,70	9,80	7,50	10	10	-	10	Fuel consumption	8,55	➡
148 - Brian		Distance: 16 478,9 km			Speeding time: 1 h 06 min			Idle time: 6 h 41 min			
		Average fuel consumption: 3,4 km/l			Total driving events: 92,0			Wasted fuel: 21,30 l			
10 d 05 h 17 min	8,20	9,20	8,70	8,10	10	9,70	-	9,60	Idling	8,96	➡
149 - Phumlani		Distance: 15 940,0 km			Speeding time: 1 h 13 min			Idle time: 3 h 51 min			
		Average fuel consumption: 3,4 km/l			Total driving events: 52,0			Wasted fuel: 13,90 l			
9 d 20 h 16 min	6,40	9,10	9,30	9,70	10	9,90	-	9,80	Fuel consumption	8,90	➡


Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
150 - Philani		Distance: 9 712,9 km			Speeding time: 1 h 30 min			Idle time: 7 h 22 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 43,0			Wasted fuel: 17,30 l			
5 d 21 h 03 min	4,90	7,70	9,00	7,00	10	1,40	-	9,30	Constant speed	7,06	➡
1500 - Sithembiso		Distance: 8 177,5 km			Speeding time: 16 min			Idle time: 53 min			
		Average fuel consumption: 4,9 km/l			Total driving events: 40,0			Wasted fuel: 2,60 l			
5 d 10 h 46 min	6,40	9,40	9,10	9,60	10	9,60	-	9,60	Fuel consumption	8,87	➡
154 - Aubrey		Distance: 9 044,3 km			Speeding time: 1 h 01 min			Idle time: 10 h 35 min			
		Average fuel consumption: 2,7 km/l			Total driving events: 35,0			Wasted fuel: 45,50 l			
5 d 17 h 52 min	5,50	8,80	9,40	6,30	10	9,70	-	9,90	Fuel consumption	8,32	➡
155 - Gwala		Distance: 16 509,8 km			Speeding time: 53 min			Idle time: 54 min			
		Average fuel consumption: 3,2 km/l			Total driving events: 71,0			Wasted fuel: 3,20 l			
10 d 19 h 52 min	7,70	9,20	9,20	9,90	10	9,80	-	9,90	Fuel consumption	9,17	➡
158 - Kapa		Distance: 9 064,8 km			Speeding time: 34 min			Idle time: 19 h 38 min			
		Average fuel consumption: 2,3 km/l			Total driving events:			Wasted fuel: 82,10 l			
5 d 21 h 36 min	5,70	8,70	10	4,00	10	9,80	-	9,80	Idling	8,25	➡
161 - Rasta		Distance: 6 436,1 km			Speeding time: 23 min			Idle time: 4 h 48 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 2,0			Wasted fuel: 22,80 l			
4 d 10 h 09 min	3,30	9,20	9,90	7,10	10	10	-	10	Fuel consumption	8,18	➡
17 - Jeff		Distance: 17 016,5 km			Speeding time: 59 min			Idle time:			
		Average fuel consumption: 3,2 km/l			Total driving events: 138,0			Wasted fuel:			
11 d 01 h 20 min	5,10	9,30	8,60	10	10	9,90	-	-	Fuel consumption	8,44	➡
174 - Ndumiso		Distance: 7 640,0 km			Speeding time: 12 min			Idle time: 9 h 04 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 5,0			Wasted fuel: 25,10 l			
4 d 21 h 34 min	5,70	9,60	9,80	4,70	10	9,70	-	9,80	Idling	8,43	➡
178 - Sbu		Distance: 10 483,5 km			Speeding time: 1 h 05 min			Idle time: 3 h 25 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 6,0			Wasted fuel: 13,50 l			
6 d 14 h 39 min	5,50	8,80	9,90	7,90	10	9,70	-	9,60	Fuel consumption	8,55	➡
181 - Mdu		Distance: 13 785,6 km			Speeding time: 1 h 06 min			Idle time: 10 h 52 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 12,0			Wasted fuel: 24,20 l			
8 d 20 h 57 min	5,40	8,80	9,80	7,80	10	9,70	-	9,70	Fuel consumption	8,51	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
182 - Moses		Distance: 12 182,2 km			Speeding time: 51 min				Idle time: 28 min		
		Average fuel consumption: 2,6 km/l			Total driving events: 19,0				Wasted fuel: 1,40 l		
7 d 15 h 49 min	6,70	8,90	9,40	9,80	10	9,90	-	9,70	Fuel consumption	8,94	➡
19 - Golden		Distance: 10 192,5 km			Speeding time: 16 min				Idle time: 3 h 29 min		
		Average fuel consumption: 2,7 km/l			Total driving events: 26,0				Wasted fuel: 15,00 l		
6 d 12 h 05 min	4,80	9,30	9,40	8,90	10	9,50	-	10	Fuel consumption	8,55	➡
215 - Richard		Distance: 9 543,3 km			Speeding time: 12 min				Idle time: 9 h 43 min		
		Average fuel consumption: 2,2 km/l			Total driving events: 2,0				Wasted fuel: 43,50 l		
6 d 14 h 13 min	4,60	9,50	10	7,60	10	9,60	-	10	Fuel consumption	8,53	➡
250 - Sipho		Distance: 15 171,8 km			Speeding time: 1 h 01 min				Idle time: 8 h 45 min		
		Average fuel consumption: 2,7 km/l			Total driving events: 65,0				Wasted fuel: 33,60 l		
9 d 16 h 49 min	0,10	9,00	9,10	8,10	10	9,70	-	9,90	Fuel consumption	7,42	➡
251 - Mnguni		Distance: 15 083,7 km			Speeding time: 51 min				Idle time:		
		Average fuel consumption: 2,9 km/l			Total driving events: 48,0				Wasted fuel:		
10 d 01 h 35 min	5,20	9,10	9,40	10	10	9,90	-	9,60	Fuel consumption	8,69	➡
252 - Alfred		Distance: 13 558,8 km			Speeding time: 46 min				Idle time: 18 h 00 min		
		Average fuel consumption: 3,4 km/l			Total driving events: 106,0				Wasted fuel: 31,40 l		
8 d 10 h 48 min	8,00	9,00	8,70	5,00	10	9,90	-	9,60	Idling	8,58	➡
254 - Celani		Distance: 16 191,6 km			Speeding time: 58 min				Idle time: 7 h 22 min		
		Average fuel consumption: 2,6 km/l			Total driving events: 85,0				Wasted fuel: 30,50 l		
9 d 22 h 54 min	3,90	9,20	8,90	8,10	10	9,60	-	9,70	Fuel consumption	8,14	➡
255 - Mbhele		Distance: 15 248,5 km			Speeding time: 46 min				Idle time: 5 h 38 min		
		Average fuel consumption: 3,4 km/l			Total driving events: 98,0				Wasted fuel: 16,30 l		
9 d 19 h 56 min	8,30	9,10	8,60	8,60	10	9,70	-	9,60	Fuel consumption	8,99	➡
256 - Dlomo		Distance: 16 805,4 km			Speeding time: 28 min				Idle time: 5 h 07 min		
		Average fuel consumption: 3,3 km/l			Total driving events: 55,0				Wasted fuel: 17,60 l		
10 d 20 h 16 min	6,90	9,30	9,40	8,70	10	9,90	-	9,70	Fuel consumption	8,95	➡
261 - Simamane		Distance: 12 119,4 km			Speeding time: 43 min				Idle time: 6 h 44 min		
		Average fuel consumption: 2,3 km/l			Total driving events: 5,0				Wasted fuel: 26,00 l		
7 d 17 h 12 min	5,70	9,40	9,90	7,60	10	9,80	-	9,70	Fuel consumption	8,68	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
262 - Smalls		Distance: 12 846,0 km			Speeding time: 1 h 04 min			Idle time: 8 h 55 min			
		Average fuel consumption: 2,2 km/l			Total driving events: 156,0			Wasted fuel: 40,80 l			
8 d 07 h 25 min	3,90	8,70	6,50	6,70	10	9,80	-	9,90	Fuel consumption	7,45	➡
301 - Sihle		Distance: 14 854,9 km			Speeding time: 52 min			Idle time: 10 h 55 min			
		Average fuel consumption: 3,2 km/l			Total driving events: 116,0			Wasted fuel: 36,80 l			
9 d 04 h 04 min	6,40	9,20	8,90	7,00	10	9,90	-	10	Fuel consumption	8,61	➡
32 - William		Distance: 15 262,7 km			Speeding time: 58 min			Idle time: 17 h 42 min			
		Average fuel consumption: 3,2 km/l			Total driving events:			Wasted fuel: 22,00 l			
9 d 18 h 21 min	8,20	9,30	10	8,30	10	9,70	-	9,90	Fuel consumption	9,27	➡
35 - Washington		Distance: 13 445,0 km			Speeding time: 1 h 39 min			Idle time: 7 h 15 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 13,0			Wasted fuel: 28,20 l			
8 d 15 h 56 min	6,70	8,80	9,70	8,50	10	9,90	-	9,90	Fuel consumption	8,86	➡
53 - Gariyaki		Distance: 15 372,2 km			Speeding time: 58 min			Idle time: 49 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 82,0			Wasted fuel: 2,50 l			
9 d 19 h 17 min	5,90	8,90	8,80	9,80	10	9,80	-	9,50	Fuel consumption	8,62	➡
55 - Vava		Distance:			Speeding time:			Idle time:			
		Average fuel consumption:			Total driving events:			Wasted fuel:			
	-	-	-	-	-	-	-	-	\$_wf_driverscore_c	0	➡
56 - Ayanda		Distance: 15 517,6 km			Speeding time: 1 h 13 min			Idle time: 1 d 00 h 26 min			
		Average fuel consumption: 3,4 km/l			Total driving events:			Wasted fuel: 38,20 l			
9 d 22 h 41 min	6,70	8,80	10	4,10	10	9,80	-	9,60	Idling	8,45	➡
57 - Mbatha		Distance: 9 724,0 km			Speeding time: 32 min			Idle time: 2 h 34 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 9,0			Wasted fuel: 9,10 l			
6 d 00 h 50 min	4,60	9,00	9,80	9,10	10	8,90	-	9,50	Fuel consumption	8,42	➡
59 - Themba		Distance: 7 933,6 km			Speeding time: 24 min			Idle time: 1 h 11 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 3,0			Wasted fuel: 4,70 l			
5 d 03 h 06 min	2,30	9,50	9,90	8,90	10	9,80	-	10	Fuel consumption	8,21	➡
60 - Patrick T		Distance: 1 012,4 km			Speeding time: 4 min			Idle time: 5 h 26 min			
		Average fuel consumption: 2,3 km/l			Total driving events:			Wasted fuel: 15,50 l			
15 h 32 min	6,90	8,80	10	7,10	10	10	-	9,80	Fuel consumption	8,83	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
61 - Musa		Distance: 11 830,4 km			Speeding time: 49 min			Idle time: 9 h 59 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 1,0			Wasted fuel: 34,20 l			
7 d 17 h 28 min	6,10	8,90	10	6,50	10	9,90	-	10	Fuel consumption	8,62	➡
63 - Norris		Distance: 17 303,8 km			Speeding time: 1 h 36 min			Idle time: 4 h 28 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 88,0			Wasted fuel: 15,40 l			
10 d 13 h 20 min	7,40	8,80	8,90	8,90	10	9,90	-	10	Fuel consumption	8,89	➡
64 - Sifiso		Distance: 15 302,9 km			Speeding time: 1 h 08 min			Idle time: 5 h 48 min			
		Average fuel consumption: 3,2 km/l			Total driving events: 112,0			Wasted fuel: 17,00 l			
9 d 21 h 39 min	5,40	9,00	8,60	8,70	10	9,90	-	9,70	Fuel consumption	8,42	➡
65 - Khumalo		Distance: 14 845,8 km			Speeding time: 1 h 36 min			Idle time: 1 h 33 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 11,0			Wasted fuel: 6,00 l			
9 d 10 h 50 min	5,90	8,70	9,80	9,60	10	9,70	-	10	Fuel consumption	8,81	➡
66 - Sanele		Distance: 11 995,3 km			Speeding time: 29 min			Idle time: 6 h 23 min			
		Average fuel consumption: 2,6 km/l			Total driving events: 9,0			Wasted fuel: 24,00 l			
7 d 11 h 48 min	4,60	9,00	9,70	6,70	10	9,50	-	9,90	Fuel consumption	8,27	➡
68 - Godfrey		Distance: 8 296,4 km			Speeding time: 1 h 41 min			Idle time: 8 h 00 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 4,0			Wasted fuel: 18,20 l			
5 d 10 h 49 min	7,20	7,20	9,90	8,10	10	9,90	-	9,90	Fuel consumption	8,65	↔
6s - Kusa		Distance: 15 418,8 km			Speeding time: 1 h 05 min			Idle time: 20 h 08 min			
		Average fuel consumption: 3,3 km/l			Total driving events:			Wasted fuel: 24,80 l			
9 d 16 h 28 min	8,00	8,90	10	5,10	10	9,70	-	9,90	Idling	8,83	➡
70 - Johnson		Distance: 14 903,3 km			Speeding time: 56 min			Idle time: 1 h 49 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 53,0			Wasted fuel: 6,30 l			
9 d 12 h 32 min	7,00	9,10	9,30	9,60	10	9,80	-	9,70	Fuel consumption	8,98	➡
71 - Shezi		Distance: 14 750,4 km			Speeding time: 1 h 11 min			Idle time: 4 h 04 min			
		Average fuel consumption: 2,7 km/l			Total driving events: 45,0			Wasted fuel: 14,90 l			
9 d 10 h 30 min	6,40	9,00	9,40	9,10	10	9,90	-	9,80	Fuel consumption	8,84	➡
72 - Terrance		Distance: 12 095,1 km			Speeding time: 48 min			Idle time: 3 h 09 min			
		Average fuel consumption: 2,6 km/l			Total driving events: 4,0			Wasted fuel: 10,40 l			
8 d 01 h 22 min	6,70	9,10	9,90	9,00	10	9,60	-	10	Fuel consumption	8,99	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
73 - Enock		Distance: 10 783,6 km			Speeding time: 55 min			Idle time: 32 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 18,0			Wasted fuel: 1,90 l			
6 d 21 h 11 min	6,30	8,70	9,60	9,80	10	10	-	9,90	Fuel consumption	8,87	➡
74 - David		Distance: 12 248,4 km			Speeding time: 29 min			Idle time: 6 h 29 min			
		Average fuel consumption: 3,4 km/l			Total driving events: 112,0			Wasted fuel: 18,30 l			
7 d 19 h 46 min	9,60	9,30	8,60	8,40	10	9,70	-	9,60	Idling	9,29	➡
75 - Raymond		Distance: 102,9 km			Speeding time:			Idle time: 10 min			
		Average fuel consumption: 1,7 km/l			Total driving events: 3,0			Wasted fuel: 0,50 l			
1 h 34 min	0	10	3,30	10	10	9,80	-	9,60	Fuel consumption	6,60	➡
76 - Zakheni		Distance: 13 705,6 km			Speeding time: 1 h 10 min			Idle time: 8 h 37 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 14,0			Wasted fuel: 31,80 l			
8 d 18 h 39 min	2,30	9,00	9,80	8,20	10	9,90	-	9,80	Fuel consumption	7,99	➡
77 - Alton		Distance: 11 068,4 km			Speeding time: 1 h 18 min			Idle time: 57 min			
		Average fuel consumption: 2,5 km/l			Total driving events: 13,0			Wasted fuel: 1,80 l			
7 d 02 h 50 min	1,40	8,80	9,70	9,50	10	9,80	-	9,60	Fuel consumption	7,86	➡
78 - Seni		Distance: 14 021,2 km			Speeding time: 59 min			Idle time: 5 h 03 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 3,0			Wasted fuel: 18,80 l			
9 d 03 h 40 min	3,70	9,00	9,90	8,00	10	9,90	-	9,70	Fuel consumption	8,27	➡
79 - Bheki		Distance: 13 805,5 km			Speeding time: 1 h 02 min			Idle time: 54 min			
		Average fuel consumption: 2,3 km/l			Total driving events: 7,0			Wasted fuel: 12,10 l			
8 d 19 h 41 min	4,30	8,80	9,70	9,60	10	9,80	-	10	Fuel consumption	8,50	➡
80 - Mveli		Distance: 13 550,0 km			Speeding time: 36 min			Idle time: 2 h 42 min			
		Average fuel consumption: 3,3 km/l			Total driving events: 7,0			Wasted fuel: 9,60 l			
8 d 18 h 55 min	5,40	9,20	9,90	9,10	10	9,90	-	10	Fuel consumption	8,79	➡
82 - Senzo		Distance: 10 051,4 km			Speeding time: 55 min			Idle time: 4 h 36 min			
		Average fuel consumption: 3,4 km/l			Total driving events: 66,0			Wasted fuel: 15,00 l			
6 d 05 h 10 min	9,90	8,90	8,80	8,10	10	9,80	-	9,80	Idling	9,30	➡
85 - Jama		Distance: 13 540,9 km			Speeding time: 1 h 32 min			Idle time: 10 h 04 min			
		Average fuel consumption: 2,4 km/l			Total driving events: 6,0			Wasted fuel: 41,90 l			
8 d 16 h 30 min	6,20	8,50	9,90	8,00	10	9,90	-	10	Fuel consumption	8,71	➡

Driving time	Fuel	Speeding	Driving events	Idling	Green speed	Constant	Coasting	Gear shifting	Highest potential	OptiDrive	Trend
86 - Msomi		Distance: 13 688,4 km			Speeding time: 2 h 21 min				Idle time: 16 h 01 min		
		Average fuel consumption: 3,1 km/l			Total driving events: 52,0				Wasted fuel: 47,20 l		
8 d 12 h 41 min	8,00	7,90	9,30	7,50	10	9,70	-	9,90	Idling	8,74	
91 - Lwandile		Distance: 14 755,9 km			Speeding time: 30 min				Idle time: 16 h 57 min		
		Average fuel consumption: 3,5 km/l			Total driving events: 112,0				Wasted fuel: 34,50 l		
9 d 11 h 28 min	8,30	9,30	8,50	6,10	10	9,90	-	9,90	Idling	8,81	