

## WCPTA 2017 Race Programme

Race #	Race Date	Basketing	Lib	Liberation Point	Comments
1	03/06/2017	Friday	Saturday	Laingsburg	10h30
2	10/06/2017	Friday	Saturday	Laingsburg	10h30
3	17/06/2017	Friday	Saturday	Leeu Gamka	09h30
4	24/06/2017	Thursday	Saturday	Beaufort West	09h00
5	01/07/2017	Friday	Saturday	Leeu Gamka	09h30
6	08/07/2017	Thursday	Saturday	Beaufort West	09h00
7	15/07/2017	Thursday	Saturday	Vic West A x 10 Bird	08h00
8				Vic West B x 10 Bird	09h00
9	22/07/2017	Thursday	Saturday	Beaufort West	09h00
10	29/07/2017	Thursday	Saturday	Britstown A x 10 Bird	TBA
11				Britstown B x 10 Bird	TBA
12	05/08/2017	Thursday	Saturday	Hanover	Earliest
13	12/08/2017	Thursday	Saturday	Victoria West YL	08h00
14	19/08/2017	Thursday	Saturday	Hanover 3 Bird	Earliest
15				Hanover 15 Bird	TBA
16	25/08/2017	Wednesday	Friday	Theunissen (5 Bird)	Earliest
17		Wednesday	Saturday	Springfontein (15 Bird) Putterie Memorial Race	Earliest
18	02/09/2017	Thursday	Saturday	Beaufort West	09h00
19	09/09/2017	Thursday	Saturday	Strydenburg (Combine) (18 Bird Limit) **	Western Cape Combine - TBA
20	16/09/2017	Thursday	Saturday	Victoria West	08h00 / TBA
21	23/09/2017	Thursday	Saturday	Kimberley	Earliest
22	30/10/2017	Thursday	Saturday	Victoria West	08h00 / TBA
23	07/10/2017	Thursday	Saturday	Britstown	Earliest
24	14/10/2017	Thursday	Saturday	Bloemfontein	Earliest

### Notes:

**Theunissen will be liberated on the Friday. Springfontein liberation on Saturday. Basketing for both races will be on the Wednesday.**

**\*\* After the final basket allocations during May 2017, the 18x bird limit may be adjusted to 20, depending on the space available.**

**Where no bird limit is indicated on the programme, the race has a 20x bird limit.**

**Where two races take place on the truck : race 7 & 8 and 10 & 11, Race A must be loaded on Driver side of the truck. (Race B = Convoyer side)**

**Races Theunissen & Springfontein will be loaded to a specific loading pattern.**

**Races Hanover 3 Bird and Hanover 15 Bird will be loaded to a specific loading pattern.**