

# Judges for PNWIC

## Friday, June 15, 2018

Time	Event	WA Judge	OR Judge	WA Timers	OR Timers	Arena
8 AM	Showmanship	Sherri Williams	Karen Bragg			Arnell
9 AM	In Hand Trail	Sherri Williams	Karen Bragg			Pavilion 2
10:15	Trail	Sherri Williams	Karen Bragg			Pavilion 2
11:30	IHOR	Sherri Williams	Karen Bragg	Probably Don't Need?	Heather Loveall	Arnell
1:00	Driving	Sherri Williams	Karen Bragg			Arnell
3:00	Working Rancher	Sherri Williams	Heather Loveall			Pavilion 2
4:30	Reining	Sherri Williams	Karen Bragg			Arnell
5:30	Horsemanship	Sherri Williams	Karen Bragg			Pavillion 2
6:30	Pairs	Sherri Williams	Karen Bragg			Arnell

## Saturday, June 16, 2018

Time	Event	WA Judge/Timer	OR Judge/Timer	Official Timer	Bup Timer	Arena
7: AM	Dressage	Sherri Williams	Karen Bragg			Pavilion 2
8:15	Saddle Seat Equ	Sherri Williams	Karen Bragg			Pavilion 2
9:15	Hunt Seat Equ	Sherri Williams	Karen Bragg			Pavilion 2
10:00	H.S. Equ Over Fences	Sherri Williams	Karen Bragg			Arnell
11:30	Barrels	Leslie Taggart*	Heather Loveall x		Rachel Garrison	Arnell
12:00	BiRange	Leslie Taggart	Heather Loveall	Donna Espelien	Rachel Garrison	Arnell
12:30	Figure 8	Leslie Taggart x	Heather Loveall*		Rachel Garrison	Arnell
1:00	Pole Bending	Leslie Taggart*	Heather Loveall x		Rachel Garrison	Arnell
1:30	Canadian Flags	Leslie Taggart	Heather Loveall	Donna Espelien	Rachel Garrison	Arnell
2:15	Individual Flags	Leslie Taggart*	Heather Loveall x		Rachel Garrison	Arnell
2:45	Keyhole	Leslie Taggart x	Heather Loveall*		Rachel Garrison	Arnell
4:00	Steer Daubing	Rachel Garrison	Heather Loveall	Leslie Taggart	Donna Espelien	Arnell
5:00	Roping	Rachel Garrison	Heather Loveall	Donna Espelien	Leslie Taggart	Arnell
6:30 pm	Sorting	Rachel Garrison	Heather Loveall	Leslie Taggart	Donna Espelien	Arnell

## Sunday, June 17, 2018

Time	Event	WA Judge	OR Judge	WA Judge	OR Judge	Arena
8:30 am	DRILL-Freestyle 4s	Alicia Davenport	Karen Bragg	Peter Lofgren	Heather Loveall	Arnell
10:30	DRILL-Freestyle 5+	Alicia Davenport	Karen Bragg	Peter Lofgren	Heather Loveall	Arnell

- Judge; x Timer