

**2019
Region 5 English Western High Point Standings**

Champion	Number of Shows	Qualified Y/N	Total Points	Category/Age Division Rider/Horse	Region 5 04/28/19	Shandoni 06/01/19	Ewa 06/02/19	Region 4 06/23/19	Shandoni 07/06/19	Region 4 07/21/19	Shandoni 08/03/19	Region 3 08/10/19	Region 3 08/18/019	Region 4 08/25/19	ECWC 09/01/19	Region 4 09/08/19	End of Season 9/15
WESTERN LEADLINE																	
Champion	5	Y	53	Nathaniel Hewitt - Autumn Fords Bar	14			3		6					14	16	
Res Champion	6	Y	40	Makena Modar - Little Gold Fancy	12	2		5						3	6	12	
WESTERN 10 & UNDER																	
Champion	6	Y	23	Morrigan Modar - Little Gold Fancy	4	7		6						0	2	4	
REINING 18 & OVER/AA																	
Champion	5	Y	14	Amber Brunck - Little Gold Fancy	2			0						0	2	10	
REINING OPEN																	
Champion	5	Y	11	Kristen Marrow - Ima Fancy Nimble	6			2						3	0	0	
RANCH 17 & UNDER																	
Champion	6	Y	67	Emma McNabb - Moseley	30	4		3						7	3	20	
	1	N	6	Mandy Wise - Kate	6												
RANCH 18 & OVER/AA																	
Champion	7/9	Y	144	Susan Remmich - Sweet Chocolate Kissez				23	⊙	20	⊙	14	19	25	11	32	
Res Champion	7/9	Y	95	Lisa Hertz - I'll Be A Real Prize	30		10	11	7	⊙	⊙	11	17	9			
	5	Y	50	Amber Brunck - Little Gold Fancy	26			5						5	8	6	
	1	N	12	Anja Wise - Chexie West	12												
RANCH OPEN																	
Champion	6	Y	111	Kristen Marrow - Ima Fancy Nimble	24	10		20						5	16	36	
Res Champion	7/10	Y	92	Lisa Hertz - I'll Be A Real Prize	20		⊙	⊙	11	⊙	8	10	16	7		20	
	7/8	Y	41	Susan Remmich - Sweet Chocolate Kissez				3	11	⊙	4	6	4	3	10		
These Categories and Age Divisions do not qualify for the State Championship Show. Region 5 High Point Awards Only																	
TRAIL OVERALL (ALL AGES)																	
Champion	7/10	Y	89	Graham Roberts - Lightning	12			9	⊙	7	⊙	9	9	15	⊙	28	
Res Champion	7	Y	46	Susan Remmich - Sweet Chocolate Kissez				8		7		1	8	8	8	6	
	6	Y	19	Lisa Hertz - I'll Be A Real Prize	6		0	0				1	6			6	

Note: Shows marked "?" are pending verification

Final Results as of November 10, 2019