Canadian Pony Club
National Dressage Finals - 2017
Results

Division	Competitor	Region	Test 1 Score	Test 1 30%	Test 2 Score	Test 2 30%	Mystery Score	Mystery 20%	Stable Score	Stable 10%	Turnout Score	Turnout 10%	Overall	Placing
Training	Shalom Leger	Western Ontario	0.67	0.201	0.6	0.18	0.63	0.126	0.74	0.074	0.48	0.048	0.629	1
Training	Esme Hudson	Nova Scotia	0.59	0.177	0.62	0.186	0.64	0.128	0.82	0.082	0.48	0.048	0.621	2
Training	Zohra Verduin	BC Island	0.56	0.168	0.66	0.198	0.64	0.128	0.73	0.073	0.47	0.047	0.614	3
Training	Mattea Wright	Alberta Central	0.58	0.174	0.61	0.183	0.61	0.122	0.86	0.086	0.47	0.047	0.612	4
Training	Shyanne White	NB / PEI	0.59	0.177	0.55	0.165	0.65	0.13	0.53	0.053	0.46	0.046	0.571	8
Training	Mary Spark	Alberta North	0.56	0.168	0.62	0.186	0.65	0.13	0.53	0.053	0.44	0.044	0.581	5
Training	Kathryn Palmer	Alberta South	0.52	0.156	0.54	0.162	0.66	0.132	0.82	0.082	0.46	0.046	0.578	6
Training	Jesse Gaudry		0.57	0.171	0.63	0.189	0.65	0.13	0.4	0.04	0.45	0.045	0.575	7
Training	Hilary Kowaluk	Manitoba	0.58	0.174	0.56	0.168	0.57	0.114	0.68	0.068	0.46	0.046	0.57	9
Training	Amelia Austin	Central Ontario	0.53	0.159	0.54	0.162	0.53	0.106	0.67	0.067	0.46	0.046	0.54	10
Training	Nicholas Shank	Alberta North	0.46	0.138	0.54	0.162	0.49	0.098	0.73	0.073	0.45	0.045	0.516	11
1st Level	Alexis Vahey	Central Ontario	0.7	0.21	0.67	0.201	0.68	0.136	0.74	0.074	0.48	0.048	0.669	1
1st Level	Kris Melynchuk	Alberta North	0.64	0.192	0.64	0.192	0.63	0.126	0.73	0.073	0.48	0.048	0.631	2
1st Level	Tiana Miller	Alberta South	0.6	0.18	0.61	0.183	0.65	0.13	0.77	0.077	0.48	0.048	0.618	3
1st Level	Abbey Alexander		0.58	0.174	0.65	0.195	0.66	0.132	0.65	0.065	0.48	0.048	0.614	4
1st Level	Maggie Dewar	Nova Scotia	0.59	0.177	0.6	0.18	0.63	0.126	0.72	0.072	0.48	0.048	0.603	5
1st Level	Karla Iversen	Manitoba	0.61	0.183	0.61	0.183	0.61	0.122	0.61	0.061	0.48	0.048	0.597	6
1st Level	Annika Schmale	Alberta Central	0.54	0.162	0.55	0.165	0.64	0.128	0.76	0.076	0.48	0.048	0.579	7
1st Level	Taylor Schiewe	Alberta North	0	0	0.63	0.189	0.63	0.126	0.43	0.043	0.48	0.048	0.406	8