

MUY IMPORTANTE: please only contribute your horses if you consistently treat, show and train them. Since this will be coming from many members, this would make it most accurate.

also, only enter horses that were started in the new EV, DO NOT INCLUDE HORSES FROM THE OLD EV

Age: 3 years = 3.0, 3 year1 day = 3.14, 3 year 2 days = 3.29, 3y3d = 3.43, 3y4d = 3.57, 3y5d = 3.71, 3y6d =3.86

average conf is just for fun, it is optional

Horse Name/ID	Age	Stats	Average Conf	Number will Appear here
467599	3.29	110		
456204	8.86	237		
455671	9.14	266		
434634	11.86	346	51.75	29.17369309
434635	11.86	376	58.13	31.70320405
445968	12.43	563	54.5	45.29364441
445829	12.43	576	58.75	46.33950121
445711	12.43	571	59.38	45.93724859
445439	12.43	580	54.38	46.6613033
445387	12.43	579	56.5	46.58085278
449361	8.71	477	58.63	54.76463835
449360	8.71	477	58.88	54.76463835
445716	12.43	520	54	41.83427192
445601	12.43	526	56.5	42.31697506
445384	12.43	610	59.13	49.07481899
449348	8.71	373	58	42.82433984
449354	8.71	391	56.63	44.89092997
459036	4.57	171	62.63	37.41794311
431775	13.29	676	60	50.86531226
431780	13.29	626	61.5	47.10308503
431837	13.29	614	58.13	46.20015049
431843	13.29	537	60.25	40.40632054
452739	10.29	475	52.5	46.16132167
452724	10.29	459	56.63	44.60641399
452722	10.29	360	53.13	34.98542274
451362	7.57	336	56.25	44.38573316
451364	7.57	356	56.63	47.02774108
451376	7.57	380	50.38	50.19815059
451876	7.57	344	57.25	45.44253633
451908	7.57	418	51.13	55.21796565
456183	5.86	229	51.75	39.07849829
431824	13.29	649	60.88	48.83370956
431759	13.29	584	56.63	43.94281415
453988	6.71	343	58.5	51.11773472
454178	6.71	311	52.63	46.34873323
454179	6.71	283	54.25	42.17585693
454196	6.71	308	56.38	45.90163934
454198	6.71	308	56.63	45.90163934
454379	6.57	270	54.88	41.09589041
454378	6.57	324	51	49.31506849
454377	6.57	314	53.88	47.79299848
454375	6.57	264	53.25	40.1826484
455895	6	287	51.88	47.83333333
447725	12.43	609	58.75	48.99436846
447732	12.43	564	58.13	45.37409493
447733	12.43	609	57.63	48.99436846
447734	12.43	559	54.75	44.97184232
447735	12.43	571	54.75	45.93724859
449340	8.71	410	56	47.07233065
449339	8.71	447	61.5	51.32032147
455312	6.29	238	53.75	37.83783784
455585	6.14	244	52.25	39.73941368
456567	5.71	244	56.88	42.73204904
459009	4.57	172	62.63	37.63676149
459038	4.57	201	56.88	43.98249453
461871	3	137	55.75	45.66666667
447723	12.43	523	49.38	42.07562349
447722	12.43	567	56.5	45.6154465
447721	12.43	508	50.5	40.86886565
449271	8.71	466	61	53.50172216
449276	8.71	458	60.13	52.58323766
431403	12.86	378	49	29.39346812
431407	12.86	434	55.38	33.74805599
431409	12.86	407	56.25	31.64852255
431730	12.86	384	58.63	29.8600311
468059	3.43	100	55.75	29.15451895
468062	3.43	100	53.5	29.15451895
467615	3.29	100	57.75	30.39513678
454045	3.43	344	51.38	100.2915452
454069	3.43	337	60.5	98.25072886
455536	3.43	352		102.6239067
455547	3.43	308		89.79591837
455544	3.43	305		88.9212828
455566	3.43	314		91.5451895
455551	3.43	306		89.21282799
455539	3.43	305		88.9212828



