

Overall Score: An overall quality score for properties is given to each bar number (1-20) in 1/2 point intervals. This will help you with ranking our bars for properties.																											
Location	Reg. #	Name	EN	Qual. Score	Strength Code	Weak Code	UL	UBW	BWL Rank	Pedestrian	Days	BF	LEA	SPR	MU	TSI	NBA EPD	LWN EPD	NW EPD	LWTE EPD	BF EPD	Days	LEA	LEA	LEA	Dau Recs	Pigs Tested
H	64597002	URON	1004-2				7.7	3.5	1/7	URON 1093-5 x JAKE 341-3 (244-13)	144	0.39	7.39	121.76	139.20	139.22	0.60	0.34	0.12	5.31	0.06	0.02	5.46	0.05	0.56	0	0
H	64058905	BISTRO	144-5	8.5	L, F, LN, M, BAL	W, FS	8-7	3.31	5/7	BISTRO 1071-2 x JAKE 208-1 (476-10)	147	0.59	8.47	121.71	137.67	137.25	0.58	0.51	0.10	4.38	0.34	0.02	4.92	0.18	1.18	0	0
H	64058504	UNIT ONE	121-4	9	W, R, M, B	F, D, DE	7.7	2.44	8/12	UNIT ONE 814-2 x JAKE 208-1 (755-12)	157	0.52	6.91	126.54	136.31	121.18	0.73	0.22	0.12	4.84	0.04	0.02	3.55	0.19	0.12	0	0
H	64400501	TYRONE	692-1	8.5	L, F, W, R, M, BAL		7.7	4.63	2/6	TYRONE 732-1 x JAKE 208-1 (404-14)	137	0.45	7.71	123.28	135.67	129.84	0.52	0.54	0.12	5.00	0.38	0.04	4.12	0.13	1.22	0	0
H	64465704	URON	725-4	8.5	L, F, R, FS	D	7.7	3.63	5/19	URON 938-3 x OSTRON 689-3 (SUE 444-14)	142	0.57	9.43	119.71	134.40	135.38	0.46	0.84	0.10	4.15	0.05	0.02	3.20	0.48	1.92	0	0
H	63949706	KING LEAR	21-6	9	W, M, B, BAL	W, R, M	7-8	3.06	4/13	KING LEAR 1029-3 x JAKE 208-1 (755-17)	146	0.54	7.00	126.46	132.94	113.43	0.66	0.71	0.14	5.06	0.09	0.01	4.92	0.22	0.53	0	0
H	64596107	BISTRO	944-7				7.7	3.0	5/7	BISTRO 1071-2 x JAKE 208-1 (537-9)	153	0.42	7.59	119.32	132.63	131.56	0.53	0.80	0.07	2.40	0.19	0.04	3.46	0.10	1.17	0	0
H	641082007	JAKE	245-2	10	W, R, M, B, FS, BAL		8-7	3.75	2/10	JAKE 287-1 x JAKE 208-1 (476-9)	158	0.52	6.75	125.63	130.41	111.07	0.65	0.54	0.13	5.43	0.06	0.02	4.72	0.10	0.03	0	0
H	639482006	ZOOK	1145-6	8.5	L, F, B, FS	W, R, M, LN	7-8	2.28	6/11	ZOOK 1095-1 x OSTRON 689-3 (1122-7)	138	0.65	7.00	116.07	128.93	127.23	0.35	0.63	0.11	3.40	0.10	0.01	4.93	0.03	0.40	0	0
H	639511001	KING LEAR	28-1	9.5	L, W, M, B, FS	F, R	8-8	3.31	1/8	KING LEAR 1029-3 x UNIT ONE 689-2 (315-15)	159	0.54	8.00	117.87	127.29	122.49	0.35	0.16	0.16	5.07	0.40	0.01	2.68	0.17	0.65	0	0
H	643990002	ZIEL	613-2	8.5	L, F, BAL	W, R, M, B	8-8	3.5	2/6	ZIEL 672-2 x UNIT ONE 689-2 (1137-7)	152	0.57	7.74	116.05	123.45	118.14	0.40	0.43	0.10	2.36	0.01	0.01	1.92	0.19	0.70	0	0
H	640612001	ZIEL	108-1	8.5	W, R, BAL	LN, F	7.7	3.19	2/8	ZIEL 631-4 x ZOOK 417-1 (538-13)	145	0.64	7.43	110.57	122.94	126.41	0.21	0.75	0.14	4.45	0.05	0.02	4.55	0.03	0.23	0	0
H	643991004	BURLY	637-4	9.5	W, R, M, B, FS, L	D, F	8-7	2.75	5/8	BURLY 729-2 x JAKE 208-1 (892-12)	145	0.56	7.00	112.05	121.22	118.91	0.32	0.12	0.12	1.98	0.02	0.02	2.74	0.03	0.49	0	0
H	639503006	HEHUKU	58-6	8	L, F, R, BAL	W, M, D, FS	8-8	3.5	4/9	HEHUKU 1026-1 x JAKE 208-1 (892-1)	157	0.46	6.57	113.25	120.73	116.97	0.41	0.68	0.09	3.26	0.19	0.03	2.31	0.15	0.28	0	0
H	640587001	JA MAR JENS	128-1	9.5	L, F, W, R, M	D	8-7	3.31	2/12	JA MAR JENS 631-3 x JAKE 208-1 (1034-9)	145	0.59	8.73	111.42	120.66	121.96	0.25	0.20	0.06	3.42	0.24	0.01	2.50	0.18	0.72	0	0
H	641075007	BURLY	230-7	9.5	W, R, M, B, LN, F	FS, TLS	7.7	3.15	4/9	BURLY 729-2 x JAKE 208-1 (285-9)	159	0.42	6.56	113.43	119.60	112.63	0.40	0.28	0.05	0.99	0.13	0.00	2.60	0.15	0.40	0	0
H	160631001	PKIKUS	881-1				7.7	4.5	1/9	PKIKUS 285-2 x ALEXANDER 1005-3 (319-19)	143	0.54	7.69	121.42	131.82	123.75	0.73	0.52	0.04	0.07	0.08	0.00	3.17	0.16	0.43	0	0
H	160628001	PKIKUS	933-1				7.7	4.06	2/6	PKIKUS 285-2 x ALEXANDER 1005-3 (910-16)	151	0.47	7.44	121.41	130.34	121.12	0.61	1.48	0.05	0.27	0.12	0.01	2.60	0.10	0.54	0	0
H	160171003	LEPO	735-3	8.5	L, B, FS, R	D	8-7	3.06	3/4	LEPO 543-1 x ALEXANDER 1005-3 (DORA 910-4)	152	0.59	8.00	114.93	127.76	130.39	0.23	1.76	0.09	2.44	0.11	0.01	3.60	0.22	0.91	0	0
H	160152001	KATTO	706-1	8.5	L, LN, M	D	7.7	4.44	2/5	KATTO 1019-1 x ALEXANDER 1005-3 (CHER 900-14)	156	0.39	7.46	117.83	127.22	122.66	0.44	0.67	0.11	2.05	0.14	0.03	2.51	0.03	0.80	0	0
H	157996001	PKIKUS	92-1	9.5	L, F, LN, W, R, M	B, FS	7.7	4.94	1/5	PKIKUS 285-2 x ALEXANDER 1005-3 (900-14)	140	0.53	7.38	116.85	126.60	121.23	0.58	0.06	0.06	0.06	0.04	0.00	3.34	0.01	0.03	0	0
H	158202001	ALEXANDER	296-1	9.5	W, R, M, B, FS, LN	F	8-8	4.0	1/10	ALEXANDER 1005-3 x KATTO 81-1 (95-9)	173	0.46	7.27	117.01	125.78	120.97	0.36	1.26	0.09	2.24	0.16	0.02	2.56	0.04	0.56	0	0
H	160156001	ALEXANDER	711-1	9.5	L, F, LN, R, FS, BAL	W, R	7-8	4.15	1/8	ALEXANDER 625-2 x PKIKUS 310-2 (KATE 630-13)	157	0.49	7.30	117.42	125.39	119.48	0.48	0.73	0.07	1.73	0.20	0.02	2.04	0.12	0.77	0	0
H	158217001	ALEXANDER	330-1	9.5	L, F, R, M, BAL	B, W	7.7	4.44	3/8	ALEXANDER 1005-3 x PKIKUS 285-2 (661-13)	160	0.64	7.39	114.09	124.83	123.55	0.39	0.91	0.05	0.02	0.12	0.01	2.75	0.06	0.00	0	0
H	160817001	MELKEIN	950-1				8-8	3.44	1/6	MELKEIN 551-3 x ALEXANDER 1005-3 (953-9)	148	0.44	8.05	110.21	124.56	134.26	0.27	0.54	0.04	0.32	0.23	0.03	3.36	0.34	1.61	0	0
H	157993001	MARRIS	157-1	9.5	L, W, R, M, B, FS	F, D	7.7	4.31	1/5	MARRIS 139-1 x PKIKUS 285-2 (898-15)	146	0.64	8.14	109.18	124.18	134.48	0.30	0.56	0.03	1.89	0.39	0.00	4.37	0.24	0.82	0	0
H	160615001	FILE	855-1				7.7	3.5	1/10	FILE 150-1 x KATTO 81-1 (428-8)	136	0.59	7.52	109.70	123.81	131.32	0.11	0.89	0.10	2.36	0.06	0.01	4.77	0.10	0.15	0	0
H	158210002	RODMAN	253-2	8.5	W, R, M, FS	L, F	7.7	3.88	1/12	RODMAN 123-1 x ALEXANDER 1005-3 (318-19)	166	0.50	8.00	119.57	123.20	109.41	0.56	0.47	0.01	2.67	0.32	0.01	4.81	0.09	0.49	0	0
H	158506007	LEPO	415-7	9.5	W, R, M, B, FS, BAL		7.7	3.19	7/8	LEPO 543-1 x ALEXANDER 1005-3 (905-13)	147	0.65	8.12	111.18	122.78	124.88	0.23	0.91	0.07	0.74	0.27	0.02	4.32	0.06	0.25	0	0
H	159111006	FILE	489-6	9	L, F, B, R	W, M	7.7	3.44	5/7	FILE 150-1 x PKIKUS 37-2 (92-11)	149	0.59	7.00	112.98	122.58	120.62	0.20	1.16	0.12	2.54	0.25	0.02	3.79	0.05	0.34	0	0
H	159116003	LETTI	551-2	8.5	L, F, LN, M, BAL	B, FS, R	8-8	3.5	2/7	LETTI 734-2 x PKIKUS 330-2 (1035-15)	149	0.58	7.00	115.25	121.98	116.70	0.33	1.58	0.06	1.11	0.10	0.02	1.84	0.09	0.59	0	0
H	160629003	KATTO	862-3				7.7	3.63	5/8	KATTO 1041-4 x PKIKUS 285-2 (661-13)	167	0.48	6.98	115.70	121.82	113.89	0.34	1.76	0.05	1.08	0.07	0.01	2.21	0.00	0.00	0	0
H	160811003	HALAVA	1037-3				7.7	4.06	2/10	HALAVA 862-2 x ALEXANDER 1005-3 (104-10)	152	0.68	7.16	113.55	121.78	115.95	0.34	1.10	0.03	1.56	0.07	0.04	4.00	0.03	0.95	0	0
H	157991003	CHRIS	733-3	9	L, F, B, FS, BAL	W, R	7.7	3.63	2/9	CHRIS 1023-2 x RODMAN 477-1 (123-11)	155	0.52	7.60	107.80	120.25	128.68	0.21	0.67	0.03	0.93	0.29	0.01	3.69	0.14	0.63	0	0
H	160173002	MAATTO	157-2	9.5	L, F, B, FS, LN	W, R	7-8	3.75	1/3	MAATTO 25-1 x KATTO 81-1 (BEUNDA 1010-11)	151	0.58	8.12	111.08	119.65	119.90	0.25	0.69	0.07	1.70	0.22	0.00	2.63	0.10	0.38	0	0
H	157222003	MELKEIN	1139-3	9.5	L, F, R, B, FS	W	7.7	3.5	3/9	MELKEIN 310-2 x ALEXANDER 1005-3 (52-11)	172	0.49	7.66	110.59	115.48	112.90	0.18	1.32	0.04	1.83	0.01	0.03	1.07	0.05	0.72	0	0
H	160154001	MELKEIN	708-1	9.5	B, FS, R, F, BAL		7.7	4.44	1/4	MELKEIN 310-2 x ALEXANDER 1005-3 (KATE 838-14)	155	0.68	7.41	107.62	114.84	116.26	0.13	0.96	0.02	1.20	0.01	0.00	2.44	0.05	0.10	0	0
H	416079002	BRICK HOUSE	117-2	10	L, F, LN, W, R, M, B, FS		6-6	4.63	2/7	BRICK HOUSE 514-1 x KIMBALL 479-1 (1086-8)	140	0.47	9.35	103.56	125.84	151.42	0.14	0.05	0.02	0.50	0.16	0.03	5.80	0.43	1.87	0	0
H	420159001	BRICK HOUSE	873-1				6-6	4.06	1/8	BRICK HOUSE 514-1 x RED ZONE 107-2 (430-7)	139	0.53	9.13	101.93	123.58	149.84	0.13	0.23	0.02	0.78	0.22	0.00	5.80	0.54	1.65	0	0
H	419607007	RED ZONE	743-7	9	W, R, M	L, F, D	7.7	4.06	5/8	RED ZONE 107-2 x KIMBALL 479-1 (ANNA 1086-8)	148	0.42	9.36	100.34	120.95	147.72	0.03	0.03									