

# Regional Variety Trial Results 2008

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## Variety Testing Procedures

Staff of the Agricultural Research and Extension Council of Alberta (ARECA) and the Pulse Program of Alberta Agriculture's Crop Diversification Centre North did the compilation and co-ordination of the pea, lentil, chickpea and fababean tests. Staff of Agriculture and Agri-Food Canada, Lethbridge, conducted the dry bean trials.

Funding was provided by seed companies (field pea entries only), the Alberta Pulse Growers Commission, Alberta Agriculture and Rural Development, the Alberta Branch of Canadian Seed Growers Association and the Association of Alberta Co-op Seed Cleaning Plants Ltd.

## Contributors:

Applied Research Associations  
Agriculture and Agri-Food Canada  
Alberta Agriculture and Food  
BC Grain Producers Association  
Three Links AgResearch Inc.  
EMD Crop Biosciences – field pea inoculant

## Plant Breeder's Rights

The use of the logo indicates the variety is protected by law, and the seed of this cultivar cannot be sold for seed purposes without permission and royalty payment.

## 2008 Data

In 2008, there were 16 mixed yellow and green pea trials grown in Alberta. Two sites of yellow and green pea were grown in British Columbia and used as part of Region 4. Ten of the yellow and 11 of green pea results were used in the final report. Only sites with coefficient of variances (cv's) less than 15% were used for field peas and less than 20% for other pulses were included in the final report of pulse crop summaries.

## Fully Tested Varieties

Fully tested varieties were not tested in 2008. Direct comparisons between field pea fully tested and the 2000 - 2008 data cannot be made.

## First-year Entries

Please use caution interpreting relative yield % when overall station years are below 25 sites for green and yellow pea.



## CHICKPEA - DESI

Variety	Relative yield % of Myles 2003 - 2006								Seed Weight (g/1000)	Height (cm)	Maturity**	Ascochyta Resistance
	Region (see map)											
	1		2		4		All Regions					
Sty*	%	Sty	%	Sty	%	Sty	%					
<b>Myles</b>	11	100	4	100	2	100	17	100	220	41	M	F
CDC Anna	11	114	3	113	2	75	16	109	197	52	M	F
CDC Cabri	11	112	4	95	2	88	17	105	327	43	E	F
CDC Desiray	11	106	3	93	2	109	16	104	202	48	M	F
CDC Nika	11	114	3	103	2	72	16	107	318	53	E	F
CDC Vanguard	3	119	1	108	-	-	4	116	231	50	M	F
CDC Corinne (ICC 12512-1	1	150	-	-	-	-	1	150	255	-	M	F
Myles - Yield in kg/ha	2584		1752		1427		2284					

## CHICKPEA - KABULI

Variety	Relative yield % of Sanford 2003 - 2006								Seed Weight (g/1000)	Height (cm)	Maturity**	Ascochyta Resistance
	Region (see map)											
	1		2		4		All Regions					
Sty*	%	Sty	%	Sty	%	Sty	%					
<b>Sanford</b>	11	100	4	100	2	100	17	100	397	45	L	VP
Amit (R P)	11	164	4	148	2	163	17	161	267	42	L	F
CDC Luna (A)	1	156	-	-	-	-	1	156	366	-	ML	P
CDC Chichi	7	126	2	120	-	-	9	125	362	52	M	P
CDC Chico	7	149	2	151	-	-	9	150	246	51	E	VP
CDC Diva	11	99	3	86	2	153	16	104	458	50	L	F
CDC Frontier	11	171	3	155	2	180	16	169	361	53	L	F
CDC Xena	11	106	3	100	2	123	16	107	455	50	L	VP
CDC Yuma	11	114	3	96	2	124	16	112	426	54	L	P
Sanford Yield in kg/ha	2503		1162		747		1981					

**Remarks:** Varieties marked with (A) are first year entries in 2001

\*sty - station years

- no data

\*\* Relative Maturity Rating: E=Early, M = Medium, L=Late

Ascochyta Resistance: VP=very poor, P=poor, F=fair

Caution should be used when evaluating data with less than 5 site-years

## DRY BEANS - WIDE ROW

Variety	Type	Station years 1997-08	Yield as % of check	Days to bloom*	Maturity (days +/-) check	Seed weight (g/1000)	Plant height (cm)	Lodge (1-5) 1= erect	Growth Habit
<b>AC Black Diamond (check)</b>	<b>black</b>	<b>31</b>	<b>100</b>	<b>56</b>	<b>0</b>	<b>263</b>	<b>39</b>	<b>2.2</b>	<b>II</b>
Black Violet	black	29	93	60	4	180	41	2.1	II
CDC Jet	black	29	85	60	6	182	41	2.1	II
AC Black Diamond - maturity = 102 days from seeding, yield 2803 kg/ha									
<b>AC Polaris (check)</b>	<b>great northern</b>	<b>31</b>	<b>100</b>	<b>56</b>	<b>0</b>	<b>311</b>	<b>40</b>	<b>3.7</b>	<b>II</b>
Alert	great northern	29	90	57	1	343	48	2.8	II
Resolute	great northern	15	84	53	-4	335	40	2.2	II
AC Polaris - maturity = 102 days from seeding, yield 3284 kg/ha									
<b>Viva (check)</b>	<b>pink</b>	<b>43</b>	<b>100</b>	<b>54</b>	<b>0</b>	<b>255</b>	<b>35</b>	<b>3.6</b>	<b>III</b>
Early Rose	pink	29	96	55	-7	305	36	2.9	II
Viva - maturity = 102 days from seeding, yield 2853 kg/ha									
<b>Othello (check)</b>	<b>pinto</b>	<b>43</b>	<b>100</b>	<b>55</b>	<b>0</b>	<b>350</b>	<b>36</b>	<b>3.1</b>	<b>III</b>
Agrinto	pinto	11	99	56	-1	338	48	2.2	II
Pecos	pinto	5	96	56	1	323	50	2.2	III
Winchester	pinto	18	98	50	-2	346	41	2.3	II
Island (B)	pinto	7	108	55	-1	347	43	2.8	II
CDC Minto	pinto	28	110	55	0	416	40	3.1	II
Othello - maturity = 102 days from seeding, yield 3027 kg/ha									
<b>AC Redbond (check)</b>	<b>small red</b>	<b>31</b>	<b>100</b>	<b>52</b>	<b>0</b>	<b>260</b>	<b>37</b>	<b>2.3</b>	<b>II</b>
AC Redbond - maturity = 101 days from seeding, yield 3011 kg/ha									
Arikara Yellow (check)	Canario Mexicano	2	100	52	0	388	22	1.5	I
Arikara Yellow - maturity = 106 days from seeding, 2117 yield kg/ha									

## DRY BEANS - NARROW ROW

Variety	Type	Station years 1997-08	Yield as % of check	Days to bloom*	Maturity (days +/-) check	Seed weight (g/1000)	Plant height (cm)	Lodge (1-5) 1=erect	Growth Habit
<b>AC Black Diamond (check)</b>	<b>black</b>	<b>22</b>	<b>100</b>	<b>56</b>	<b>0</b>	<b>262</b>	<b>35</b>	<b>2.0</b>	<b>II</b>
Black Violet	black	9	122	60	3	179	38	1.6	II
CDC Jet	black	12	107	60	2	177	35	1.7	II
AC Black Diamond - maturity = 103 days from seeding, yield 2702 kg/ha									
<b>AC Polaris (check)</b>	<b>great northern</b>	<b>22</b>	<b>100</b>	<b>52</b>	<b>0</b>	<b>316</b>	<b>40</b>	<b>3.2</b>	<b>II</b>
Alert	great northern	18	83	56	1	333	45	2.6	II
Resolute	great northern	12	79	53	-3	337	38	2.4	II
AC Polaris - maturity = 102 days from seeding, yield 2833 kg/ha									
<b>CDC Pintium (check)</b>	<b>pinto</b>	<b>29</b>	<b>100</b>	<b>52</b>	<b>0</b>	<b>365</b>	<b>39</b>	<b>1.9</b>	<b>I</b>
Agrinto	pinto	7	118	53	5	321	48	2.2	II
CDC Minto	pinto	19	94	54	8	429	40	3.0	III
Island (B)	pinto	3	104	55	7	333	45	2.9	II
CDC Pintium - maturity = 98 days from seeding, 2550 yield kg/ha									
<b>AC Redbond (check)</b>	<b>small red</b>	<b>25</b>	<b>100</b>	<b>54</b>	<b>0</b>	<b>305</b>	<b>38</b>	<b>2.3</b>	<b>II</b>
AC Redbond - maturity = 104 days from seeding, yield 2083 kg/ha									
<b>Viva (check)</b>	<b>pink</b>	<b>25</b>	<b>100</b>	<b>53</b>	<b>0</b>	<b>250</b>	<b>30</b>	<b>3.3</b>	<b>III</b>
Early Rose	pink	16	107	55	-4	308	35	2.8	II
Viva - maturity = 106 days from seeding, 2090 yield kg/ha									
<b>Arikara Yellow (check)</b>	<b>Canario Mexicano</b>	<b>18</b>	<b>100</b>	<b>50</b>	<b>0</b>	<b>383</b>	<b>34</b>	<b>1.8</b>	<b>I</b>
Arikara Yellow - maturity = 101 days from seeding, 2098 yield kg/ha									

Remarks: \* Days from seeding. (B) = Second year entry in 2008.

Growth Habit: I = determinate bush, II = indeterminate bush, III = indeterminate vine

## FABABEAN

### Relative yield % of Earlibird 2000 - 2008

Variety	Station Years	Yield as % of Earlibird	Relative maturity	Plant height	Weight (g/1000)	Flower Color**
<b>Earlibird (P)</b>	<b>27</b>	<b>100</b>	<b>E</b>	<b>86</b>	<b>543</b>	<b>C</b>
CDC Blitz (R)	37	98	M-L	96	463	C
CDC Fatima (R)	31	94	M	92	533	C
Snowbird (P)	24	105	E	93	526	W
Earlibird - Yield (kg/ha)		5462				

### FULLY TESTED VARIETIES

Aladin (R)	Fully Tested	82	L	100	431	C
Ben (P)	Fully Tested	110	E	101	584	C
Cresta	Fully Tested	98	M	86	591	W
Hertz Freya	Fully Tested	80	L	111	398	C
Orion (R)	Fully Tested	84	M	77	347	C
Outlook	Fully Tested	92	L	100	373	C
Pegasus	Fully Tested	88	L	99	393	C
Scirocco	Fully Tested	104	M-L	89	576	C

**Remarks:** Varieties with more than 10 station years are fully tested.

Varieties with (R) are registered with CFIA, (P) have Plant Breeder's Rights

\*\* W - white flowered, zero tannin, C - colored flower, tannin.

Fully tested varieties not tested in 2008.

## LENTIL - EARLY

Variety	Relative yield % of Milestone 2003 - 2008										Seed Weight (g/1000)	Height (cm)	Maturity++	Seed Size **	Seed coat color***	Resistance	
	Region (see map)															Ascochyta	Anthracnose (Race 1)
	1		2		3		4		All Regions								
	Sty*	%	Sty	%	Sty	%	Sty	%	Sty	%							
CDC Milestone	8	100	2	100	1	100	2	100	13	100	30	40	E	S	G	G	VP
CDC Blaze +	7	87	1	72	1	114	2	85	11	88	35	39	E	S	R	G	P
CDC Impact (CL)	3	86	1	56	-	-	-	-	4	78	36	34	E	S	R	G	P
CDC Impala (A) (CL)	1	95	-	-	-	-	-	-	1	95	33	-	E	ES	R	G	G
CDC Imperial (CL)	3	79	1	87	-	-	-	-	4	81	30	29	E	ES	R	G	G
CDC Lemay +	1	73	-	-	-	-	1	128	2	101	35	-	E	S	FG	F	VP
CDC Maxim (A) (CL)	1	103	-	-	-	-	-	-	1	103	45	-	E	S	R	G	G
CDC Red Rider +	2	91	-	-	-	-	-	-	2	91	-	43	E	S	R	G	F
CDC Redberry	6	89	2	96	1	173	1	111	10	101	32	43	E	S	R	G	G
CDC Robin	6	76	2	92	1	112	1	78	10	83	30	29	E	ES	R	G	G
CDC Rouleau	3	99	1	83	1	136	1	130	7	108	37	42	M	S	R	G	G
CDC Viceroy +	7	96	1	104	1	162	2	133	11	110	31	41	E	S	G	G	G
Crimson +	5	84	1	70	1	73	2	95	9	84	39	27	E	S	R	VP	VP
Eston	3	88	1	75	-	-	1	77	5	83	34	39	E	S	G	VP	VP
CDC Milestone - Yield (kg/h 2022)		1364		2335		1477											

## LENTIL - LATE

Variety	Relative yield % of Laird 2003 - 2008										Weight (g/1000)	Height (cm)	Maturity++	Seed Size **	Seed coat color***	Resistance	
	Region (see map)															Ascochyta	Anthracnose (Race 1)
	1		2		3		4		All Regions								
	Sty*	%	Sty	%	Sty	%	Sty	%	Sty	%							
Laird	10	100	-	-	-	-	2	100	12	100	76	34	VL	L	G	VP	VP
CDC Glamis +	5	102	-	-	-	-	2	103	7	102	71	35	VL	L	G	G	VP
CDC Grandora +	3	101	-	-	-	-	-	-	3	101	69	46	VL	L	G	G	VP
CDC Greenland	4	108	-	-	-	-	-	-	4	108	66	45	L	L	G	G	VP
CDC Impress (CL)	2	113	-	-	-	-	-	-	2	113	60	-	M	M	G	G	P
CDC Improve (CL)	4	113	-	-	-	-	-	-	4	113	73	43	L	L	G	F	VP
CDC Meteor +	5	113	-	-	-	-	1	91	6	110	51	45	M	M	G	G	VP
CDC Plato	10	120	-	-	-	-	2	100	12	116	69	33	L	L	G	G	P
CDC Richlea +	4	128	-	-	-	-	-	-	4	128	53	43	M	M	G	VP	VP
CDC Sedley +	5	111	-	-	-	-	-	-	6	110	75	46	M	L	G	F	VP
CDC Sovereign +	7	96	-	-	-	-	2	102	9	97	64	47	L	L	G	G	P
CDC Vantage +	5	113	-	-	-	-	2	99	7	109	59	32	M	M	G	G	VP
Laird - Yield (kg/ha)		1636		1583													

**Remarks:** Varieties marked with (A) are first year entries in 2008, (CL) are tolerant to Odyssey and Solo Clearfield herbicides.

\*sty - station years

\*\* Seed size - ES = extra small, S = small, M = medium, L = large

\*\*\*Seed coat color G = green, R = red, FG=French green

++ Relative Maturity Rating: E=early, M=mid, L=late, VL= very late

- no data. + not entered in 2008

Caution should be used when evaluating data with less than 5 site-years

## FIELD PEA - YELLOW

Relative yield % of Cutlass 2003-2008

Region (see map)

Variety	1- Irri.		1-Dryland		2		3		4		All Regions	
	Sty*	%	Sty	%	Sty	%	Sty	%	Sty+	%	Sty	%
<b>Cutlass</b>	<b>1</b>	<b>100</b>	<b>16</b>	<b>100</b>	<b>26</b>	<b>100</b>	<b>19</b>	<b>100</b>	<b>33</b>	<b>100</b>	<b>95</b>	<b>100</b>
Agassiz (P)	-	-	3	100	8	104	6	102	8	105	25	104
Canstar (P)	-	-	5	97	12	105	9	102	11	99	37	101
CDC Centennial	-	-	5	101	12	99	9	104	11	99	37	101
CDC Prosper (A)	-	-	1	102	4	101	3	95	3	103	11	100
Eclipse (P)	1	108	14	105	24	104	17	99	28	102	84	103
Noble (P)	-	-	3	88	8	95	6	99	8	92	25	94
Polstead (P)	-	-	5	97	12	99	9	99	11	102	37	100
Reward (P)	-	-	5	86	12	106	9	102	11	102	37	101
Thunderbird (P)	-	-	3	88	8	97	6	101	8	100	25	98
Cutlass - Yield kg/ha		4003		2992		3118		5844		4436		

### FULLY TESTED VARIETIES

Relative yield % of Cutlass 2003-2008

<b>Cutlass</b>	<b>1</b>	<b>100</b>	<b>13</b>	<b>100</b>	<b>18</b>	<b>100</b>	<b>13</b>	<b>100</b>	<b>23</b>	<b>100</b>	<b>Fully Tested</b>	<b>100</b>
CDC Meadow	-	-	6	105	10	110	8	102	13	111	Fully Tested	108
DS-Admiral (P)	1	91	13	97	18	108	13	98	23	104	Fully Tested	102
Miser (P)	-	-	6	96	11	108	6	99	7	99	Fully Tested	102
SW Marquee (P)	-	-	6	82	10	101	8	95	13	95	Fully Tested	94
SW Midas (P)	-	-	10	103	17	106	11	91	17	101	Fully Tested	101
Tudor (P)	-	-	10	92	17	107	11	101	17	95	Fully Tested	99

### FULLY TESTED VARIETIES

Relative yield % of Carrera 2000-2005

<b>Carrera (P)</b>	<b>6</b>	<b>100</b>	<b>14</b>	<b>100</b>	<b>28</b>	<b>100</b>	<b>15</b>	<b>100</b>	<b>33</b>	<b>100</b>	<b>Fully Tested</b>	<b>100</b>
Carneval (P)	2	103	2	95	8	102	2	86	7	104	Fully Tested	101
CDC Bronco	1	93	11	91	16	100	8	94	15	117	Fully Tested	102
CDC Golden	1	109	11	101	14	105	8	102	15	109	Fully Tested	105
CDC Handel	2	116	8	95	17	94	7	87	14	102	Fully Tested	96
CDC Minuet	5	115	12	97	26	100	11	92	22	111	Fully Tested	102
CDC Mozart	2	110	8	108	17	100	7	97	14	105	Fully Tested	103
DS Stalwarth	5	120	8	98	19	93	10	94	23	107	Fully Tested	101
Eiffel (P)	4	98	5	106	6	103	5	95	7	112	Fully Tested	103
Profi (P)	2	97	2	112	4	98	2	91	2	87	Fully Tested	98
SW BRAVO	4	101	3	100	14	101	5	101	13	89	Fully Tested	97
SW CAPRI (P)	3	102	6	98	11	101	8	100	18	108	Fully Tested	103
SW CIRCUS (P)	1	95	11	87	14	107	10	92	20	109	Fully Tested	101
SW SALUTE (P)	3	108	6	109	11	102	8	103	18	111	Fully Tested	107
Swing (P)	5	104	12	103	25	103	13	95	27	107	Fully Tested	103
Topeka (P)	3	110	10	103	18	96	11	97	22	101	Fully Tested	100

## FIELD PEA - GREEN

Relative yield % of Nitouche 2000-2008

Region (see map)

Variety	1- Irri.		1-Dryland		2		3		4		All Regions	
	Sty*	%	Sty	%	Sty	%	Sty	%	Sty+	%	Sty	%
<b>Nitouche (P)</b>	<b>6</b>	<b>100</b>	<b>15</b>	<b>100</b>	<b>42</b>	<b>100</b>	<b>24</b>	<b>100</b>	<b>46</b>	<b>100</b>	<b>133</b>	<b>100</b>
CDC Patrick (A)	-	-	1	126	4	111	3	110	4	110	12	112
Cooper (P)	-	-	9	103	20	101	14	113	22	108	65	106
Tamora (P)	-	-	4	90	10	95	9	110	14	97	37	99
Nitouche - Yield kg/ha		4586		2603		2827		8824		3815		

### FULLY TESTED VARIETIES

Relative yield % of Nitouche

Camry (P)	-	-	8	97	16	93	11	110	18	100	Fully Tested	100
CDC Striker	1	71	8	90	17	95	8	95	15	98	Fully Tested	95
CDC Sage	-	-	5	80	8	86	8	97	13	91	Fully Tested	90
Cruiser	2	90	1	99	5	98	4	89	8	89	Fully Tested	92
Madoc (P)	3	84	4	87	14	100	8	99	20	104	Fully Tested	99
Millennium (P)	5	89	6	95	22	98	10	92	23	100	Fully Tested	97
Stratus (P)	3	97	9	96	24	103	13	100	28	96	Fully Tested	99
SW PARADE (P)	4	89	3	96	14	105	5	91	11	96	Fully Tested	98
Toledo (P)	4	89	3	98	15	99	7	96	19	93	Fully Tested	95

**Remarks:** Varieties marked with (A) are first year entries in 2008, (NR) not registered with CFIA, (P) have Plant Breeders Right

\*sty - station years

\*\* Relative Maturity Rating: E=Early, M = Medium, L=Late

\*\*\* standability - 1 = erect, 9 = flat

Fully tested varieties not tested in 2008.

- no data

## FIELD PEA - YELLOW

### Other Characteristics

Variety	Maturity**	Vine Length (cm)	Seed Weight (g/1000)	Standability (1E-9F)***	Resistance to:					
					Powdery Mildew	Myc. Blight	Fusarium Wilt	Seed Coat Breakage	Seed Coat Dimpling	Green Seed Coat
<b>Cutlass</b>	<b>M</b>	<b>68</b>	<b>231</b>	<b>3.9</b>	<b>VG</b>	<b>F</b>	<b>F</b>	<b>F</b>	<b>F</b>	<b>G</b>
Agassiz (P)	E	73	231	2.8	VG	F	F	G	VG	-
Canstar (P)	E	73	243	3.1	VG	P	G	G	G	G
CDC Centennial	E	62	256	5	VG	F	F	G	G	F
CDC Prosper (A)	E	70	141	3.7	VG	F	G	G	F	G
Eclipse (P)	M	62	253	2.9	VG	F	F	G	F	G
Noble (P)	M	74	237	2.9	VG	F	F	F	F	-
Polstead (P)	E	62	260	3.9	VG	P	P	F	VG	-
Reward (P)	M	77	247	2.6	VG	F	F	G	VG	F
Thunderbird (P)	M	74	220	2.0	VG	F	F	G	VG	-

<b>Cutlass</b>	<b>M</b>	<b>64</b>	<b>231</b>	<b>3.9</b>	<b>VG</b>	<b>F</b>	<b>F</b>	<b>F</b>	<b>F</b>	<b>G</b>
CDC Meadow	E	77	220	3.0	VG	F	F	G	G	G
DS-Admiral (P)	M	68	246	3.2	VG	F	F	G	G	G
Miser (P)	E	66	205	5.4	VG	F	F	G	G	G
SW Marquee (P)	E	75	202	2.4	VG	P	F	G	G	G
SW Midas (P)	E	66	212	3.2	VG	F	F	G	G	G
Tudor (P)	M	74	279	3.1	VG	P	F	F	G	F

<b>Carrera (P)</b>	<b>E</b>	<b>52</b>	<b>257</b>	<b>4.6</b>	<b>P</b>	<b>P</b>	<b>F</b>	<b>F</b>	<b>G</b>	
Carneval (P)	M	73	222	4.0	F	F	P	F	G	G
CDC Bronco	M	63	220	4.1	VG	F	F	G	G	G
CDC Golden	M	68	224	3.4	VG	F	F	G	G	G
CDC Handel	L	67	201	6.2	VG	F	P	G	G	F
CDC Minuet	M	64	192	4.9	VG	F	F	F	G	F
CDC Mozart	M	61	241	5.9	VG	F	F	G	G	F
DS Stalwarth	M	69	231	3.4	VG	P	P	G	G	-
Eiffel (P)	M	77	268	4.4	P	-	-	-	-	-
Profi (P)	M	86	260	4.7	P	-	-	-	-	-
SW BRAVO	M	68	249	3.3	P	P	P	G	G	G
SW CAPRI (P)	E	61	215	2.5	P	F	F	F	F	G
SW CIRCUS (P)	E	61	239	3.2	P	F	F	F	F	G
SW SALUTE (P)	M	62	224	3.9	VG	F	P	F	F	F
Swing (P)	E	63	238	4.0	P	P	F	VG	G	-
Topeka (P)	E	53	255	5.3	VG	F	P	G	G	G

## FIELD PEA - GREEN

### Other Characteristics

Variety	Maturity**	Vine Length (cm)	Seed Weight (g/1000)	Standability (1E-9F)***	Resistance to:					
					Powdery Mildew	Myc. Blight	Fusarium Wilt	Bleaching	Seed Coat Breakage	Seed Coat Dimpling
<b>Nitouche (P)</b>	<b>M</b>	<b>69</b>	<b>265</b>	<b>3.4</b>	<b>P</b>	<b>P</b>	<b>P</b>	<b>G</b>	<b>F</b>	<b>F</b>
CDC Patrick (A)	M	77	186	3.0	VG	F	G	G	G	-
Cooper (P)	L	70	277	3.0	VG	F	F	G	F	G
Tamora (P)	M	70	268	3.0	VG	F	P	F	F	G

Camry (P)	M	57	255	3.2	VG	F	F	F	F	G
CDC Striker	M	66	243	3.1	VG	F	G	G	G	F
CDC Sage	M	71	199	3.1	P	F	G	G	VG	G
Cruiser	M	60	225	2.8	P	F	P	G	VG	G
Madoc (P)	E	54	251	3.0	P	P		F	F	F
Millennium (P)	E	50	243	3.7	P	P	F	F	F	F
Stratus (P)	M	55	260	4.4	VG	F	P	P	G	G
SW PARADE (P)	M	64	197	4.5	VG	P	G	F	G	G
Toledo (P)	M	65	272	3.1	P	P	F	F	G	F