CANADA: PULSE AND SPECIAL CROPS OUTLOOK

March 12, 2007

For 2006-07, total Canadian exports and carry-out stocks of pulse and special crops are forecast to decrease from 2005-06 due to lower supply and higher domestic use. Average prices, over all types, grades and markets, are forecast to increase for dry peas, lentils, dry beans, chickpeas, mustard seed, canary seed and sunflower seed, and be stable for buckwheat.

For 2007-08, total area seeded to pulse and special crops in Canada is forecast to increase marginally from 2006-07, as increases for chickpeas, mustard seed, canary seed and sunflower seed are mostly offset by decreases for dry peas, lentils and dry beans. It is assumed that precipitation will be normal for the growing and harvest periods, and that the abandonment rate and quality will be normal. Trend yields are assumed for both western and eastern Canada, as soil moisture reserves are good in most areas. Total production in Canada is forecast to increase slightly to 4.49 million tonnes (Mt). Total supply is expected to decrease by 11% to 5.34 Mt, as lower carry-in stocks more than offset the increase in production. Exports, domestic use and carry-out stocks are forecast to decrease due to the lower supply. Carry-out stocks are expected to decrease to historically low levels for most crops. Average prices, over all types, grades and markets, are forecast to increase for dry peas, lentils, dry beans, mustard seed, canary seed, sunflower seed and buckwheat, but decrease for chickpeas. The main factors to watch are weather conditions, especially precipitation, during the growing and harvest periods in Canada. Other factors to watch are the exchange rates of the Canadian dollar against the US dollar and other currencies, ocean shipping rates and growing conditions in major producing regions, especially India, Pakistan, Mexico, United States, European Union, Turkey and Australia.

DRY PEAS

For **2006-07**, exports are forecast to decrease sharply from 2005-06 due to lower production and supply. The average price, over all types, grades and markets, is forecast to increase because of the lower world and Canadian supply. Carry-out stocks are expected to decrease, with a stocks-to-use ratio (s/u) of 8%. For 2007-08, the area seeded is forecast to decrease marginally from 2006-07 due to good prices for canola. Production is expected to increase due to higher yields, while supply decreases, as lower carryin stocks more than offset the increase in production. World supply is expected to decrease marginally to 11.1 Mt as slightly higher production is more than offset by lower carry-in stocks. Canadian exports and domestic use are forecast to decrease because of the lower supply. Carry-out stocks are forecast to decrease, with a s/u of 7%. The average price is expected to be slightly higher than in 2006-07 due to the lower world and Canadian supply.

LENTILS

The average price, over all types and grades, is expected to increase because of the lower world and Canadian supply. Carry-out stocks are forecast to decrease sharply, with a s/u of 15%. For 2007-08, the area seeded is forecast to decrease slightly, as a weak contracting program more than offsets the sharply lower carry-in stocks. Production is forecast to decrease due to the lower seeded area and lower yields. Supply is expected to decrease sharply because of lower carry-in stocks. World supply is forecast to decrease by 4% to 3.97 Mt. Canadian exports are expected to decrease due to the lower supply and carry-out stocks are forecast to decrease sharply, with a s/u of 6%. The average price is forecast to increase from 2006-07 because of the lower world and Canadian supply.

For 2006-07, exports are forecast to increase because

of higher production of red lentils and strong demand.

DRY BEANS

For **2006-07**, exports are forecast to increase due to higher production and supply. Carry-out stocks are forecast to increase, with a s/u of 13%. The average price, over all classes and grades, is forecast to increase because the higher Canadian supply is more than offset by lower US supply.

For **2007-08**, the area seeded is forecast to decrease by 15% due to historically low prices. Production and supply are expected to decrease because of the lower area and lower yields. In the US, production is forecast to decrease by 4% to 0.99 Mt, while supply

decreases by 6% to 1.14 Mt, as lower carry-in stocks compound the decrease in production. Canadian exports are forecast to decrease due to the lower supply. Carry-out stocks are expected to decrease, with a s/u of 9%. The average price is forecast to increase because of the lower US and Canadian supply.

CHICKPEAS

For 2006-07, exports are forecast to increase because of higher production and supply. The average price, over all types and grades, is forecast to increase, due to the lower world supply and stronger demand. Carry-out stocks are expected to increase, with a s/u of 11%

For **2007-08**, the area seeded is forecast to increase by 15% because of historically high prices. Production is expected to increase because of the higher seeded area, while supply increases because of the higher production and higher carry-in stocks. World supply is forecast to increase by 8% to 9.6 Mt. Although Canadian exports are forecast to increase due to the higher supply, carry-out stocks are expected to rise, with a s/u of 16%. The average price is forecast to decrease due to the higher world supply.

MUSTARD SEED

For **2006-07**, exports are forecast to increase slightly due to stronger demand. Carry-out stocks are expected to decrease sharply, with a s/u of 48%. The average price, over all types and grades, is forecast to increase because of the lower supply. For **2007-08**, the area seeded is expected to increase by 25% due to higher prices and lower carry-in stocks. Production is forecast to increase because of

by 25% due to higher prices and lower carry-in stocks. Production is forecast to increase because of the higher seeded area and higher yields, while supply decreases as lower carry-in stocks more than offset the increase in production. Exports are expected to fall due to higher prices and carry-out stocks are forecast to decrease sharply, with an s/u of 27%. The average price is expected to increase due to the lower supply.

CANARY SEED

For **2006-07**, exports are forecast to decrease slightly due to higher prices. Carry-out stocks are expected to fall sharply, with a s/u ratio of 52%. The average price is forecast to increase due to lower supply. For **2007-08**, the area seeded is forecast to increase by 15% due to higher prices and lower carry-in stocks. Production is expected to increase because of the higher area, while supply decreases as lower

carry-in stocks more than offset the increase in production. World supply is forecast to decrease by 20% to 275,000 t. Canadian exports are expected to decrease due to higher prices and lower supply. Carry-out stocks are forecast to fall sharply, with a s/u of 24%. The average price is forecast to increase because of the lower supply.

SUNFLOWER SEED

For 2006-07, exports and domestic use are expected to increase due to higher production and supply. Carry-out stocks are forecast to increase, with a s/u of 22%. The average price, over both types and all grades, is forecast to increase as a lower supply in the US more than offsets the higher Canadian supply. For 2007-08, the area seeded is expected to increase by 10% due to higher prices. Production is forecast to decrease as a higher seeded area is more than offset by higher abandonment and lower yields. Supply is expected to decrease as higher carry-in stocks are more than offset by lower production. US supply is expected to increase marginally to 1.34 Mt. Canadian exports are forecast to decrease because of the lower supply, while domestic use remains stable. Carry-out stocks are expected to decrease, with a s/u of 20%. The average price is forecast to increase because of stronger demand, lower Canadian supply and less pressure on prices at the beginning of the crop year because of sharply lower carry-in stocks in the US.

BUCKWHEAT

For **2006-07**, total use is forecast to decrease due to the lower supply. The average price is forecast to be the same as in 2005-06.

For **2007-08**, the area seeded is forecast to decrease because of good prices for alternative crops. Canadian production and supply are forecast to decrease because of a lower seeded area and lower yields. The average price is expected to increase because of the lower supply.

FURTHER INFORMATION:

Stan Skrypetz	(204) 983-8972
E-mail	skrypetzs@agr.gc.ca
Fred Oleson, Chief	(204) 983-0807
E-mail	olesonf@agr.gc.ca

www.agr.gc.ca/mad-dam/

 $L:\AD\OUTLOOK\S\&D\SpCrops\2007\Mar\mar2007_sce.doc$

Crain and Sceede Area Area Crain year Seeded Area Area Seeded Area Area Seeded Area Area Seeded Area									Total		
Crop Year (a) Thousand ha The Thousand metric tonnes		Area	Area						Domestic	Carry-out	Average
Dry Peas 2003-2004	Grain and				Production			,	٠,	Stocks	
2003-2004 1,303 1,271 1,67 2,124 24 2,468 1,316 9.97 205 175 2004-2005 1,386 1,345 2,48 3,385 57 3,600 1,853 1,152 595 135 2005-2006 1,366 1,319 2,35 3,100 76 3,771 2,567 7,24 480 120 2006-2007f 1,410 1,378 2,04 2,806 75 3,361 2,200 911 250 145-175 2007-2008f 1,400 1,353 2,17 2,930 75 3,255 2,150 905 200 150-180 Lentis 2003-2004 554 536 0.97 520 5 580 367 175 38 420 2004-2005 778 750 1,28 962 10 1,010 451 314 245 310 2005-2006 884 862 1,48 1,278 8 1,531 671 385 475 230 2006-2007f 567 555 1,25 693 10 1,178 730 298 150 275-305 2007-2008f 560 553 1,25 693 10 1,178 730 298 150 275-305 2003-2004 167 167 2,13 356 31 482 344 83 55 495 6006-2007f 177 174 2,09 363 30 428 325 53 50 500-530 2007-2008f 150 147 1,94 285 30 365 285 50 30 565-995 2007-2008f 163 126 1,75 220 28 303 278 20 5 500-530 2007-2008f 150 147 1,94 285 30 365 285 50 30 565-995 2007-2008f 160 147 1,94 285 30 365 285 50 30 565-995 2007-2008f 165 154 1,23 190 5 215 135 50 30 30 445-475 2000-2007f 144 144 1,26 182 5 197 130 47 20 530-580 2007-2008f 165 154 1,23 190 5 215 135 50 30 445-475 30 2007-2008f 165 154 1,23 190 5 215 135 50 30 30 445-475 30 2007-2008f 165 154 1,23 190 5 215 135 50 30 30 445-475 30 2007-2008f 165 154 1,23 190 5 215 135 50 30 30 445-475 30 2007-2008f 165 154 1,23 190 5 215 135 50 30 30 445-475 30 30 30 30 30 30 30 3	Crop Year (a)	thousar	nd ha	t/ha			thousand m	netric tonnes			\$/t
2004-2005	Dry Peas										
2005-2006	2003-2004	1,303	1,271	1.67	2,124	24	2,458	1,316	937	205	175
2006-2007f	2004-2005	1,388	1,345	2.48	3,338	57	3,600	1,853	1,152	595	135
2007-2008f	2005-2006	1,366	1,319	2.35	3,100	76	3,771	2,567	724	480	120
Lentils	2006-2007f	1,410	1,378	2.04	2,806	75	3,361	2,200	911	250	145-175
2003-2004	2007-2008f	1,400	1,353	2.17	2,930	75	3,255	2,150	905	200	150-180
2004-2005	Lentils										
2005-2006	2003-2004	554	536	0.97	520	5	580	367	175	38	420
2006-2007f 567 555 1.25 693 10 1.178 730 298 150 275-305 2007-2008f 560 543 1.23 670 10 830 580 200 50 300-330	2004-2005	778	750	1.28	962	10	1,010	451	314	245	310
Dry Beans Company Co	2005-2006	884	862	1.48	1,278	8	1,531	671	385	475	230
Dys Beans 2003-2004	2006-2007f	567	555	1.25	693	10	1,178	730	298	150	275-305
2003-2004	2007-2008f	560	543	1.23	670	10	830	580	200	50	300-330
2004-2005	Dry Beans										
2005-2006	2003-2004	167	167	2.13	356	31	482	344	83	55	495
2006-2007f	2004-2005	163	126	1.75	220	28	303	278	20	5	650
2007-2008f	2005-2006									35	
Chickpeas 2003-2004	2006-2007f	177	174	2.09	363	30	428	325	53	50	500-530
2003-2004 63 63 1.08 68 2 150 74 51 25 330 2004-2005 47 39 1.31 51 4 80 47 28 5 385 2005-2006 79 73 1.42 104 7 116 64 42 10 490 2005-2007f 144 144 1.26 182 5 197 130 47 20 530-560 2007-2008f 165 154 1.23 190 5 215 135 50 30 445-475 Mustard Seed **** Time Seed*** 2004-2005 317 304 1.01 306 1 399 119 86 194 295 2006-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.89 155 0 255 130<	2007-2008f	150	147	1.94	285	30	365	285	50	30	565-595
2004-2005	Chickpeas										
2005-2006 79 73 1.42 104 7 116 64 42 10 490 2006-2007f 144 144 1.26 182 5 197 130 47 20 530-560 2007-2008f 165 154 1.23 190 5 215 135 50 30 445-475 Mustard Seed V 2003-2004 340 328 0.69 226 2 288 121 75 92 390 2004-2005 317 304 1.01 306 1 399 119 86 194 295 2005-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130<	2003-2004	63	63	1.08	68	2	150	74	51	25	330
2005-2006 79 73 1.42 104 7 116 64 42 10 490 2006-2007f 144 144 1.26 182 5 197 130 47 20 530-560 2007-2008f 165 154 1.23 190 5 215 135 50 30 445-475 Mustard Seed V 2003-2004 340 328 0.69 226 2 288 121 75 92 390 2004-2005 317 304 1.01 306 1 399 119 86 194 295 2005-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130<	2004-2005	47	39	1.31	51	4	80	47	28	5	385
2007-2008f 165	2005-2006	79			104	7	116	64		10	490
2007-2008f 165	2006-2007f	144	144	1.26	182	5	197	130	47	20	530-560
Mustard Seed 2003-2004 340 328 0.69 226 2 288 121 75 92 390 2004-2005 317 304 1.01 306 1 399 119 86 194 295 2005-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130 70 55 405-435 Canary Seed 2004-2005 356 318 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355 350 355	2007-2008f	165	154	1.23	190		215		50	30	445-475
2004-2005 317 304 1.01 306 1 399 119 86 194 295 2005-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130 70 55 405-435 Canary Seed 2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2007-2008f 137 130 1.00 130 0 235 170											
2004-2005 317 304 1.01 306 1 399 119 86 194 295 2005-2006 212 206 0.98 201 0 395 133 72 190 265 2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130 70 55 405-435 Canary Seed 2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2007-2008f 137 130 1.00 130 0 235 170	2003-2004	340	328	0.69	226	2	288	121	75	92	390
2006-2007f 144 140 0.83 116 0 306 135 71 100 350-380 2007-2008f 180 174 0.89 155 0 255 130 70 55 405-435 Canary Seed 2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150	2004-2005	317		1.01		1	399	119		194	295
2007-2008f 180 174 0.89 155 0 255 130 70 55 405-435 Canary Seed 2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114	2005-2006	212	206	0.98	201	0	395	133	72	190	265
Canary Seed 2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26	2006-2007f	144	140	0.83	116	0	306	135	71	100	350-380
2003-2004 251 243 0.93 226 0 246 165 14 67 345 2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60	2007-2008f	180	174	0.89	155	0	255	130	70	55	405-435
2004-2005 356 318 0.95 301 0 368 163 37 168 230 2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2007-2008f 83 79 1.58 125 20 180 75 75	Canary Seed										
2005-2006 190 186 1.22 227 0 395 185 20 190 195 2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2007-2008f 83 79 1.58 125 20 180 75 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75	2003-2004	251	243	0.93	226	0	246	165	14	67	345
2006-2007f 119 115 1.02 117 0 307 180 22 105 325-355 2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1	2004-2005	356	318	0.95	301	0	368	163	37	168	230
2007-2008f 137 130 1.00 130 0 235 170 20 45 380-410 Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2 203-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 <td>2005-2006</td> <td>190</td> <td>186</td> <td>1.22</td> <td>227</td> <td>0</td> <td>395</td> <td>185</td> <td>20</td> <td>190</td> <td>195</td>	2005-2006	190	186	1.22	227	0	395	185	20	190	195
Sunflower Seed 2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9	2006-2007f	119	115	1.02	117	0	307	180	22	105	325-355
2003-2004 119 115 1.30 150 16 201 96 80 25 405 2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0	2007-2008f	137	130	1.00	130	0	235	170	20	45	380-410
2004-2005 87 59 0.92 54 35 114 32 64 18 490 2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	Sunflower Sec	ed									
2005-2006 93 75 1.19 89 26 133 46 60 27 345 2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	2003-2004	119	115	1.30	150	16	201	96	80	25	405
2006-2007f 75 75 2.04 153 15 195 85 75 35 365-395 2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	2004-2005	87	59	0.92	54	35	114	32	64	18	490
2007-2008f 83 79 1.58 125 20 180 75 75 30 410-440 Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	2005-2006	93	75	1.19	89	26	133	46	60	27	345
Buckwheat 2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	2006-2007f	75	75	2.04	153	15	195	85	75	35	365-395
2003-2004 9 9 1.11 10 1 14 5 7 2 355 2004-2005 9 7 0.71 5 1 8 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	2007-2008f	83	79	1.58	125	20	180	75	75	30	410-440
2004-2005 9 7 0.71 5 1 8 4 4 0 355 2005-2006 7 6 1.33 8 1 9 4 5 0 355	Buckwheat										
2005-2006 7 6 1.33 8 1 9 4 5 0 355	2003-2004	9	9	1.11	10	1	14	5	7	2	355
2005-2006 7 6 1.33 8 1 9 4 5 0 355	2004-2005	9	7	0.71	5	1	8	4	4	0	355
	2005-2006	7	6	1.33		1		4	5	0	
2006-2007f 6 6 1.17 7 1 8 4 4 0 340-370	2006-2007f	6	6	1.17		1	8	4	4	0	340-370
2007-2008f 5 5 1.00 5 1 6 3 3 0 350-380	2007-2008f	5	5	1.00	5	1	6	3	3	0	350-380
Total Pulse And Special Crops (c)											
2003-2004 2,805 2,732 1.35 3,680 81 4,419 2,488 1,422 509				1.35	3,680	81	4,419	2,488	1,422	509	
2004-2005 3,145 2,948 1.78 5,237 136 5,882 2,947 1,705 1,230	2004-2005	3,145	2,948			136				1,230	
2005-2006 3,028 2,902 1.84 5,331 157 6,718 3,954 1,357 1,407											
2006-2007f 2,642 2,587 1.72 4,437 136 5,980 3,789 1,481 710	2006-2007f					136				710	
2007-2008f 2,680 2,585 1.74 4,490 141 5,341 3,528 1,373 440	2007-2008f	2,680	2,585	1.74	4,490	141	5,341	3,528	1,373	440	

⁽a) August-July crop year.

 $Source: Statistics \ Canada \ and \ industry \ consultations.$

⁽b) Excludes products.

⁽c) Includes Pulse Crops (dry peas, lentils, dry beans, chick peas) and Special Crops (mustard seed, canary seed, sunflower seed, buckwheat)

⁽d) Includes food, feed, seed, waste and dockage. Total domestic use is calculated residually.

⁽e) Producer price, FOB plant. Average over all types, grades and markets.

f: forecast, Agriculture and Agri-Food Canada, March 12, 2007