

Crops - StatFact

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2006 Saskatchewan Crop District Crop Production

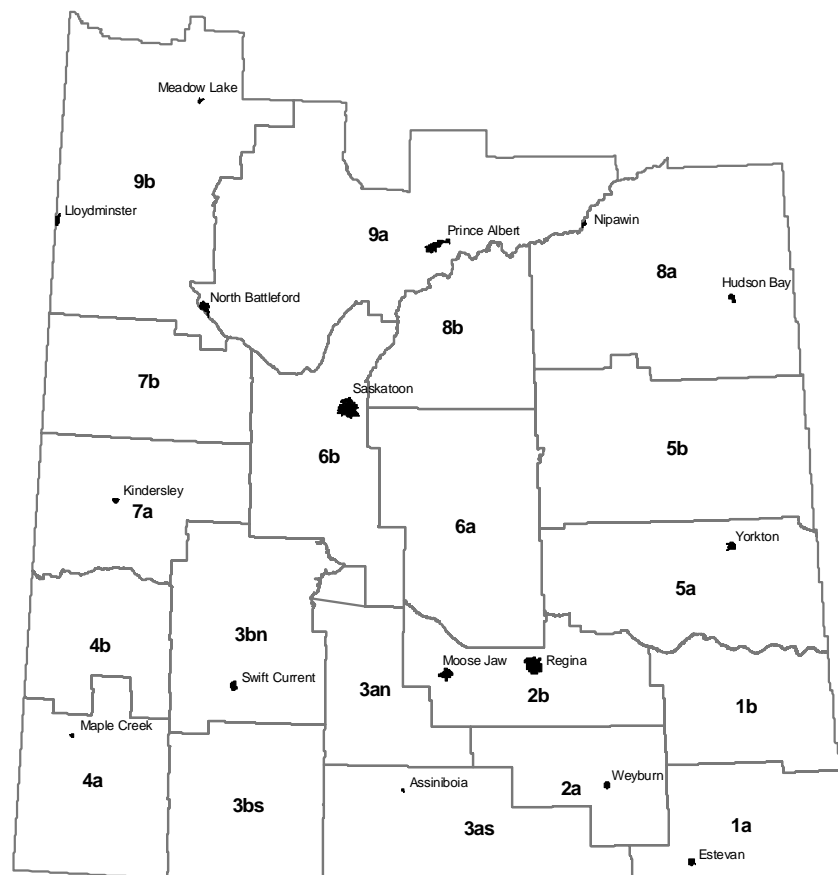
Saskatchewan production of the major grains, oilseeds and specialty crops in 2006 was 25.59 million tonnes, 4% above the ten-year (1996-2005) average. Above-average yields and above-average harvested area for some crops produced the above-average crop production in 2006.

Seeded area in 2006 was estimated at 33.69 million acres, 2% below the ten-year (1996-2005) average. Harvested area was estimated at 32.34 million acres, less than 1% above the ten-year (1996-2005) average.

Above-average yields were reported for winter wheat, spring wheat, durum, oats, fall rye, flax, canola, lentils, and canary seed.

Saskatchewan summerfallow acreage was estimated as 7.85 million acres in 2006, 6% below the ten-year (1996-2005) average.

For additional crop information, please visit our website at the address listed above.



2006 Crop Production

	Seeded Area	Harvested Area	Yield	Production
Saskatchewan	'000 ac	'000 ac	bu/ac	'000 t
winter wheat	250.0	240.0	42.2	275.7
spring wheat	10 650.0	10 480.0	31.8	9 076.8
durum	3 750.0	3 700.0	31.1	3 129.8
oats	2 050.0	1 580.0	62.7	1 526.8
barley	3 600.0	3 270.0	48.7	3 470.5
fall rye	150.0	150.0	35.3	134.6
flax*	1 630.0	1 600.0	19.8	805.2
canola	6 400.0	6 320.0	27.6	3 962.1
mixed grains	90.0	15.0	43.3	13.3
dry peas	2 770.0	2 720.0	28.7	2 126.9
triticale	55.0	15.0	31.3	11.9
sub total	31 395.0	30 090.0		24 533.6
			lbs/ac	
mustard seed	295.0	285.0	700	90.5
sunflower seed	n.a.	n.a.	n.a.	n.a.
lentils	1 400.0	1 370.0	1 115	692.8
canary seed	285.0	275.0	904	112.8
chickpeas	320.0	320.0	1 099	159.5
total	33 695.0	32 340.0		25 589.2
			tons/ac	
tame hay	4 365.0	3 560.0	1.4	4 413.5
summerfallow	7 850.0			
Canada			bu/ac	
winter wheat	1 763.4	1 748.4	71.5	3 403.4
spring wheat	20 273.4	19 988.7	36.9	20 052.1
durum	4 350.0	4 295.0	32.7	3 821.1
oats	4 750.9	3 536.5	66.0	3 602.3
barley	9 540.3	8 306.9	55.3	10 004.5
fall rye	360.9	319.9	37.1	301.5
flax*	2 080.0	2 040.0	20.1	1 041.1
canola	13 276.1	13 150.8	30.5	9 105.1
mixed grains	605.3	263.7	58.0	290.7
dry peas	3 485.0	3 405.0	30.3	2 806.3
triticale	120.0	30.0	35.3	26.9
sub total	60 605.3	57 084.9		54 455.0
			lbs/ac	
mustard seed	355.0	345.0	742	116.1
sunflower seed	185.0	185.0	1 825	153.2
lentils	1 400.0	1 370.0	1 115	692.8
canary seed	295.0	285.0	906	117.3
chickpeas	355.0	355.0	1 132	182.3
total	63 195.3	59 624.9		55 716.7
			tons/ac	
tame hay	18 687.9	16 731.8	1.8	27 617.3
summerfallow	10 710.0			

*excludes solin

2006 Crop Production

Winter Wheat

Crop District	Seeded acres*	Harvested acres	Yield bu/acre	Production tonnes
1a	26 245	26 245	42.8	30 573
1b	12 222	11 463	54.1	16 880
2a	895	895	19.7	480
2b	13 014	12 629	49.8	17 134
3an	4 177	3 792	43.3	4 468
3as	19 156	18 718	36.7	18 685
3bn	13 189	12 944	31.7	11 165
3bs	15 154	15 154	28.3	11 691
4a	8 714	8 714	32.3	7 656
4b	3 889	3 600	37.8	3 706
5a	31 584	30 910	47.4	39 916
5b	X	X	X	X
6a	52 171	49 839	42.9	58 250
6b	8 591	8 591	42.6	9 964
7a	1 430	1 387	42.9	1 618
7b	2 356	1 949	33.6	1 784
8a	X	X	X	X
8b	2 582	2 519	32.2	2 211
9a	X	X	X	X
9b	X	X	X	X

Sask. 250 000 240 000 42.2 275 700

Spring Wheat

Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
570 759	567 578	30.6	472 391
406 071	402 959	34.9	382 712
346 387	344 752	25.8	241 690
393 287	392 837	33.8	361 149
314 170	305 793	26.4	219 612
472 075	469 277	23.9	304 991
430 531	425 208	29.2	337 514
352 358	344 510	19.1	179 045
219 724	204 096	15.8	87 643
278 915	276 655	32.0	240 626
620 880	614 685	32.6	544 557
750 590	735 305	38.0	760 207
790 780	776 238	30.0	632 707
824 085	806 560	32.6	714 936
606 823	594 170	29.6	478 874
773 317	760 038	32.3	667 901
466 709	454 281	39.9	493 906
685 571	676 753	35.1	646 051
X	X	X	X
X	X	X	X

10 650 000 10 480 000 31.8 9 076 800

Durum

Crop District	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
1a	171 507	171 263	27.8	129 788
1b	12 094	12 094	34.4	11 307
2a	299 739	299 088	30.0	244 371
2b	468 768	467 178	40.4	513 929
3an	207 544	206 348	27.0	151 503
3as	485 132	479 084	24.5	319 674
3bn	588 633	581 888	33.3	527 958
3bs	353 102	348 493	20.1	190 607
4a	154 181	147 518	20.1	80 600
4b	357 464	348 467	34.0	322 349
5a	41 802	41 802	40.1	45 648
5b	X	X	X	X
6a	115 728	115 611	36.4	114 443
6b	79 036	78 502	33.2	71 005
7a	368 166	355 848	37.6	363 795
7b	31 879	31 589	33.4	28 688
8a	X	X	X	X
8b	8 305	8 305	37.6	8 494
9a	X	X	X	X
9b	-	-	-	-

Sask. 3 750 000 3 700 000 31.13 129 800

All Wheat

Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
768 511	765 086	30.4	632 752
430 387	426 516	35.4	410 899
647 021	644 735	27.7	486 540
875 069	872 644	37.6	892 211
525 891	515 933	26.7	375 583
976 363	967 079	24.4	643 350
1 032 353	1 020 040	31.6	876 637
720 614	708 157	19.8	381 342
382 619	360 328	17.9	175 899
640 268	628 722	33.1	566 681
694 266	687 397	33.7	630 121
779 236	761 940	38.4	795 675
958 679	941 688	31.4	805 399
911 712	893 653	32.7	795 905
976 419	951 405	32.6	844 287
807 552	793 576	32.3	698 374
468 280	455 767	39.9	495 504
696 458	687 577	35.1	656 755
775 452	759 414	35.6	735 504
582 851	578 345	37.1	583 186

14 650 000 14 420 000 31.8 12 482 300

* remaining in spring

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- data not available or not grown

2006 Crop Production

Crop District	Oats				Barley			
	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
1a	143 846	125 833	50.8	98 637	178 221	167 446	50.7	185 013
1b	188 296	153 043	60.8	143 601	165 897	145 869	56.5	179 589
2a	56 532	47 557	38.7	28 416	102 317	98 031	38.6	82 431
2b	79 815	69 189	62.9	67 118	158 235	149 816	54.1	176 483
3an	34 421	26 324	43.2	17 529	59 621	53 660	37.6	43 964
3as	74 205	37 258	29.1	16 731	108 071	90 918	32.0	63 359
3bn	22 837	9 787	41.3	6 240	182 731	170 076	41.8	154 902
3bs	39 565	6 433	20.6	2 046	124 701	105 739	32.3	74 360
4a	42 034	6 216	30.2	2 891	61 458	54 196	30.2	35 673
4b	15 816	3 434	45.5	2 408	51 194	43 963	45.5	43 571
5a	247 878	223 491	57.8	199 344	290 537	271 149	51.7	305 191
5b	211 465	196 367	73.2	221 772	255 054	243 313	53.6	283 936
6a	121 445	105 114	62.6	101 453	400 291	373 256	47.5	386 390
6b	134 419	101 213	58.5	91 375	217 887	181 650	49.1	194 298
7a	24 517	17 088	43.3	11 402	197 809	167 443	45.7	166 656
7b	60 868	36 522	48.8	27 488	188 403	172 113	47.4	177 595
8a	148 969	135 888	81.4	170 593	110 214	100 129	58.1	126 710
8b	110 731	96 615	83.6	124 576	253 452	237 202	57.6	297 668
9a	159 786	111 785	69.8	120 391	322 174	292 640	49.6	316 019
9b	132 552	70 843	66.6	72 749	171 733	151 390	53.6	176 700
Sask.	2 050 000	1 580 000	62.7	1 526 800	3 600 000	3 270 000	48.7	3 470 500

Crop District	AllRye				Flaxseed			
	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
1a	13 078	13 078	41.4	13 747	198 624	197 062	16.9	84 741
1b	12 571	12 571	43.8	13 979	146 440	144 817	20.8	76 445
2a	5 282	5 282	38.0	5 096	192 528	191 051	16.3	79 315
2b	3 894	3 894	39.6	3 920	254 989	254 285	22.6	146 292
3an	4 461	4 461	38.6	4 369	44 387	44 078	15.9	17 761
3as	X	X	X	X	87 841	85 000	12.8	27 689
3bn	9 646	9 646	16.8	4 119	46 323	46 323	18.6	21 917
3bs	3 976	3 976	15.9	1 605	22 286	20 364	11.8	6 105
4a	9 811	9 811	8.6	2 146	5 502	5 468	7.9	1 093
4b	35 363	35 363	46.4	41 702	4 119	4 119	24.5	2 560
5a	6 468	6 468	30.8	5 067	133 970	131 292	21.8	72 538
5b	1 850	1 850	32.9	1 548	47 410	42 380	20.3	21 829
6a	4 782	4 782	49.1	5 970	241 833	235 988	22.9	137 420
6b	5 401	5 401	35.0	4 800	43 168	41 588	20.6	21 736
7a	2 745	2 745	33.6	2 345	21 794	21 451	17.0	9 236
7b	7 184	7 184	41.8	7 629	15 441	15 346	19.9	7 757
8a	2 313	2 313	45.6	2 679	38 372	36 373	22.5	20 812
8b	X	X	X	X	34 038	33 678	24.0	20 559
9a	8 587	8 587	14.9	3 258	42 901	41 304	19.7	20 681
9b	9 199	9 199	33.5	7 817	8 033	8 033	42.6	8 693
Sask.	150 000	150 000	35.3	134 600	1 630 000	1 600 000	19.8	805 200

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2006 Crop Production

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Crop District	Canola				Peas			
	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes	Seeded acres	Harvested acres	Yield bu/acre	Production tonnes
1a	362 968	358 674	22.6	184 104	123 798	123 466	27.8	93 485
1b	247 041	245 163	28.7	159 401	51 009	48 509	30.4	40 115
2a	122 445	122 445	22.1	61 367	77 903	76 916	26.6	55 616
2b	194 948	194 656	28.8	127 092	212 488	211 351	32.5	186 916
3an	64 874	64 280	21.7	31 650	146 828	143 469	25.9	100 942
3as	85 611	84 920	18.5	35 636	235 466	235 295	22.3	142 878
3bn	97 454	96 704	24.2	53 055	244 166	240 648	28.3	185 481
3bs	19 901	19 443	16.5	7 264	222 345	221 722	17.9	107 965
4a	14 515	14 515	18.3	6 022	84 144	81 847	14.6	32 609
4b	28 877	28 809	28.6	18 718	90 705	90 500	26.1	64 232
5a	525 704	520 622	27.0	318 686	103 268	101 326	31.1	85 749
5b	747 193	736 271	29.1	485 839	69 338	68 523	30.6	57 040
6a	766 380	760 004	27.4	472 858	222 221	219 248	32.6	194 533
6b	357 174	351 216	28.3	225 213	180 841	174 123	35.8	169 478
7a	160 410	159 397	24.8	89 656	102 907	97 841	29.1	77 479
7b	400 862	400 346	28.8	261 341	159 753	151 844	33.3	137 648
8a	472 295	457 751	28.9	300 267	53 406	50 348	34.2	46 879
8b	645 516	633 854	28.2	405 546	91 717	89 710	31.2	76 167
9a	646 343	632 519	28.7	411 120	172 834	168 531	34.8	159 672
9b	439 490	438 410	30.9	307 189	124 862	124 787	33.0	112 055
Sask.	6 400 000	6 320 000	27.6	3 962 100	2 770 000	2 720 000	28.7	2 126 900

Crop District	Sunflower Seed				Lentils			
	Seeded acres	Harvested acres	Yield lbs/acre	Production tonnes	Seeded acres	Harvested acres	Yield lbs/acre	Production tonnes
1a	X	X	X	X	48 144	47 060	966	20 626
1b	X	X	X	X	X	X	X	X
2a	X	X	X	X	81 621	80 622	1 076	39 336
2b	X	X	X	X	300 643	299 310	1 285	174 437
3an	-	-	-	-	56 326	51 929	1 003	23 626
3as	X	X	X	X	71 455	69 270	755	23 726
3bn	X	X	X	X	194 179	191 659	1 112	96 699
3bs	-	-	-	-	68 125	67 015	676	20 538
4a	-	-	-	-	10 648	9 719	245	1 078
4b	-	-	-	-	19 077	18 681	1 001	8 486
5a	X	X	X	X	20 454	19 318	1 377	12 070
5b	-	-	-	-	X	X	X	X
6a	X	X	X	X	104 634	103 894	1 272	59 929
6b	X	X	X	X	147 947	145 530	1 158	76 413
7a	-	-	-	-	239 959	231 417	1 140	119 648
7b	-	-	-	-	19 015	16 873	1 083	8 290
8a	-	-	-	-	833	833	1 259	476
8b	-	-	-	-	1 449	1 449	898	590
9a	-	-	-	-	9 497	9 497	1 099	4 734
9b	-	-	-	-	X	X	X	X
Sask.	n.a.	n.a.	n.a.	n.a.	1 400 000	1 370 000	1 115	692 800

- data not available or not grown

x confidential

2006 Crop Production

Mustard

District	Crop		Yield lbs/acre	Production tonnes	Canary seed		Yield lbs/acre	Production tonnes
	Seeded acres	Harvested acres			Seeded acres	Harvested acres		
1a	17 167	15 939	790	5 714	10 301	10 301	1 107	5 174
1b	1 728	1 728	693	543	1 250	1 250	743	421
2a	10 726	10 534	660	3 153	31 163	31 163	1 052	14 874
2b	6 738	6 738	983	3 006	36 144	35 664	1 085	17 546
3an	12 362	12 362	593	3 325	X	X	X	X
3as	24 846	24 614	554	6 185	1 620	1 620	486	357
3bn	19 754	19 754	613	5 494	37 314	35 406	823	13 211
3bs	42 493	41 265	461	8 636	7 541	7 541	178	608
4a	15 245	14 661	600	3 988	3 450	3 354	585	890
4b	10 490	10 490	690	3 281	9 191	9 119	797	3 296
5a	12 024	10 393	715	3 372	14 191	14 191	1 004	6 466
5b	6 165	5 964	834	2 256	11 521	10 129	747	3 434
6a	54 722	54 451	821	20 268	16 062	16 062	923	6 724
6b	11 636	11 636	864	4 561	2 500	2 080	765	722
7a	28 404	23 972	766	8 326	79 948	74 992	819	27 861
7b	12 055	12 055	939	5 135	2 730	2 730	906	1 122
8a	X	X	X	X	9 531	9 531	1 173	5 069
8b	X	X	X	X	5 721	5 049	1 348	3 088
9a	X	X	X	X	3 790	3 790	903	1 552
9b	3 282	3 282	766	1 141	X	X	X	X
Sask.	295 000	285 000	700	90 500	285 000	275 000	904	112 800

Chickpeas

Crop District	Seeded acres	Harvested acres	Yield lbs/acre	Production tonnes
1a	3 796	3 796	1 101	1 895
1b	X	X	X	X
2a	17 125	17 125	1 595	12 388
2b	23 071	23 071	1 537	16 086
3an	30 286	30 286	1 331	18 287
3as	91 709	91 709	1 015	42 207
3bn	46 090	46 090	1 121	23 439
3bs	54 627	54 627	669	16 569
4a	10 707	10 707	565	2 744
4b	14 262	14 262	1 300	8 410
5a	X	X	X	X
5b	X	X	X	X
6a	7 739	7 739	1 825	6 406
6b	5 642	5 642	1 171	2 996
7a	8 379	8 379	638	2 426
7b	X	X	X	X
8a	-	-	-	-
8b	X	X	X	X
9a	X	X	X	X
9b	-	-	-	-
Sask.	320 000	320 000	1 099	159 500

Summerfallow

acres
297 599
181 179
297 201
157 626
229 236
430 753
665 808
403 126
298 978
575 657
359 786
744 493
428 282
334 813
720 889
432 335
495 032
248 634
375 958
172 614
7 850 000

- data not available or not grown

x confidential