

AgrilInsurance Fact Sheets For 2011
Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	
R. S. WHEATA11	1. 423 52. 3	. 712 26. 2	157. 35	1. 66	. 996 36. 6	220. 12	5. 13		1. 138 41. 8	251. 50	7. 91		
\$221. 00 B11	1. 385 50. 9	. 693 25. 5	153. 15	1. 66	. 970 35. 6	214. 37	5. 13		1. 108 40. 7	244. 87	7. 91		
6. 01/bu C11	1. 317 48. 4	. 659 24. 2	145. 64	1. 66	. 922 33. 9	203. 76	5. 13		1. 054 38. 7	232. 93	7. 91		
D11	1. 244 45. 7	. 622 22. 9	137. 46	1. 66	. 871 32. 0	192. 49	5. 13		. 995 36. 6	219. 90	7. 91		
E11	1. 230 45. 2	. 615 22. 6	135. 92	1. 66	. 861 31. 6	190. 28	5. 13		. 984 36. 2	217. 46	7. 91		
F11	1. 165 42. 8	. 583 21. 4	128. 84	1. 66	. 816 30. 0	180. 34	5. 13		. 932 34. 2	205. 97	7. 91		
G11	1. 110 40. 8	. 555 20. 4	122. 66	1. 66	. 777 28. 6	171. 72	5. 13		. 888 32. 6	196. 25	7. 91		
H11	1. 023 37. 6	. 512 18. 8	113. 15	1. 66	. 716 26. 3	158. 24	5. 13		. 818 30. 1	180. 78	7. 91		
I11	. 898 33. 0	. 449 16. 5	99. 23	1. 66	. 629 23. 1	139. 01	5. 13		. 718 26. 4	158. 68	7. 91		
J11	. 816 30. 0	. 408 15. 0	90. 17	1. 66	. 571 21. 0	126. 19	5. 13		. 653 24. 0	144. 31	7. 91		
PED RSW SDA11	1. 423 52. 3	. 712 26. 2	183. 70	1. 94	. 996 36. 6	256. 97	5. 98		1. 138 41. 8	293. 60	9. 22		
\$258. 00 B11	1. 385 50. 9	. 693 25. 5	178. 79	1. 94	. 970 35. 6	250. 26	5. 98		1. 108 40. 7	285. 86	9. 22		
7. 02/bu C11	1. 317 48. 4	. 659 24. 2	170. 02	1. 94	. 922 33. 9	237. 88	5. 98		1. 054 38. 7	271. 93	9. 22		
D11	1. 244 45. 7	. 622 22. 9	160. 48	1. 94	. 871 32. 0	224. 72	5. 98		. 995 36. 6	256. 71	9. 22		
E11	1. 230 45. 2	. 615 22. 6	158. 67	1. 94	. 861 31. 6	222. 14	5. 98		. 984 36. 2	253. 87	9. 22		
F11	1. 165 42. 8	. 583 21. 4	150. 41	1. 94	. 816 30. 0	210. 53	5. 98		. 932 34. 2	240. 46	9. 22		
G11	1. 110 40. 8	. 555 20. 4	143. 19	1. 94	. 777 28. 6	200. 47	5. 98		. 888 32. 6	229. 10	9. 22		
H11	1. 023 37. 6	. 512 18. 8	132. 10	1. 94	. 716 26. 3	184. 73	5. 98		. 818 30. 1	211. 04	9. 22		
I11	. 898 33. 0	. 449 16. 5	115. 84	1. 94	. 629 23. 1	162. 28	5. 98		. 718 26. 4	185. 24	9. 22		
J11	. 816 30. 0	. 408 15. 0	105. 26	1. 94	. 571 21. 0	147. 32	5. 98		. 653 24. 0	168. 47	9. 22		
H. W. WHEATA11	1. 480 54. 4	. 740 27. 2	163. 54	1. 62	1. 036 38. 1	228. 96	4. 94		1. 184 43. 5	261. 66	7. 58		
\$221. 00 B11	1. 440 52. 9	. 720 26. 5	159. 12	1. 62	1. 008 37. 0	222. 77	4. 94		1. 152 42. 3	254. 59	7. 58		
6. 01/bu C11	1. 370 50. 3	. 685 25. 2	151. 39	1. 62	. 959 35. 2	211. 94	4. 94		1. 096 40. 3	242. 22	7. 58		
D11	1. 294 47. 5	. 647 23. 8	142. 99	1. 62	. 906 33. 3	200. 23	4. 94		1. 035 38. 0	228. 74	7. 58		
E11	1. 279 47. 0	. 640 23. 5	141. 44	1. 62	. 895 32. 9	197. 80	4. 94		1. 023 37. 6	226. 08	7. 58		
F11	1. 212 44. 5	. 606 22. 3	133. 93	1. 62	. 848 31. 2	187. 41	4. 94		. 970 35. 6	214. 37	7. 58		
G11	1. 154 42. 4	. 577 21. 2	127. 52	1. 62	. 808 29. 7	178. 57	4. 94		. 923 33. 9	203. 98	7. 58		
H11	1. 064 39. 1	. 532 19. 5	117. 57	1. 62	. 745 27. 4	164. 65	4. 94		. 851 31. 3	188. 07	7. 58		
I11	. 934 34. 3	. 467 17. 2	103. 21	1. 62	. 654 24. 0	144. 53	4. 94		. 747 27. 4	165. 09	7. 58		
J11	. 849 31. 2	. 425 15. 6	93. 93	1. 62	. 594 21. 8	131. 27	4. 94		. 679 24. 9	150. 06	7. 58		
PED HW WHTA11	1. 480 54. 4	. 740 27. 2	190. 92	1. 89	1. 036 38. 1	267. 29	5. 76		1. 184 43. 5	305. 47	8. 84		
\$258. 00 B11	1. 440 52. 9	. 720 26. 5	185. 76	1. 89	1. 008 37. 0	260. 06	5. 76		1. 152 42. 3	297. 22	8. 84		
7. 02/bu C11	1. 370 50. 3	. 685 25. 2	176. 73	1. 89	. 959 35. 2	247. 42	5. 76		1. 096 40. 3	282. 77	8. 84		
D11	1. 294 47. 5	. 647 23. 8	166. 93	1. 89	. 906 33. 3	233. 75	5. 76		1. 035 38. 0	267. 03	8. 84		
E11	1. 279 47. 0	. 640 23. 5	165. 12	1. 89	. 895 32. 9	230. 91	5. 76		1. 023 37. 6	263. 93	8. 84		
F11	1. 212 44. 5	. 606 22. 3	156. 35	1. 89	. 848 31. 2	218. 78	5. 76		. 970 35. 6	250. 26	8. 84		
G11	1. 154 42. 4	. 577 21. 2	148. 87	1. 89	. 808 29. 7	208. 46	5. 76		. 923 33. 9	238. 13	8. 84		
H11	1. 064 39. 1	. 532 19. 5	137. 26	1. 89	. 745 27. 4	192. 21	5. 76		. 851 31. 3	219. 56	8. 84		
I11	. 934 34. 3	. 467 17. 2	120. 49	1. 89	. 654 24. 0	168. 73	5. 76		. 747 27. 4	192. 73	8. 84		
J11	. 849 31. 2	. 425 15. 6	109. 65	1. 89	. 594 21. 8	153. 25	5. 76		. 679 24. 9	175. 18	8. 84		
DUR WHEAT A11	1. 224 45. 0	. 612 22. 5	119. 95	2. 33	. 857 31. 5	167. 97	7. 06		. 979 36. 0	191. 88	10. 91		
\$196. 00 B11	1. 191 43. 8	. 596 21. 9	116. 82	2. 33	. 834 30. 6	163. 46	7. 06		. 953 35. 0	186. 79	10. 91		
5. 33/bu C11	1. 133 41. 6	. 567 20. 8	111. 13	2. 33	. 793 29. 1	155. 43	7. 06		. 906 33. 3	177. 58	10. 91		
D11	1. 070 39. 3	. 535 19. 7	104. 86	2. 33	. 749 27. 5	146. 80	7. 06		. 856 31. 5	167. 78	10. 91		
E11	1. 058 38. 9	. 529 19. 4	103. 68	2. 33	. 741 27. 2	145. 24	7. 06		. 846 31. 1	165. 82	10. 91		
F11	1. 002 36. 8	. 501 18. 4	98. 20	2. 33	. 701 25. 8	137. 40	7. 06		. 802 29. 5	157. 19	10. 91		
G11	. 955 35. 1	. 478 17. 6	93. 69	2. 33	. 669 24. 6	131. 12	7. 06		. 764 28. 1	149. 74	10. 91		
H11	. 880 32. 3	. 440 16. 2	86. 24	2. 33	. 616 22. 6	120. 74	7. 06		. 704 25. 9	137. 98	10. 91		
I11	. 772 28. 4	. 386 14. 2	75. 66	2. 33	. 540 19. 8	105. 84	7. 06		. 618 22. 7	121. 13	10. 91		
J11	. 702 25. 8	. 351 12. 9	68. 80	2. 33	. 491 18. 0	96. 24	7. 06		. 562 20. 7	110. 15	10. 91		

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Soil	-Probable Yds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---
PED DU WHTA11	1.224 45.0	.612 22.5	142.60	2.77	.857 31.5	199.68	8.39	.979 36.0	228.11	12.97			
\$233.00 B11	1.191 43.8	.596 21.9	138.87	2.77	.834 30.6	194.32	8.39	.953 35.0	222.05	12.97			
6.34/bu C11	1.133 41.6	.567 20.8	132.11	2.77	.793 29.1	184.77	8.39	.906 33.3	211.10	12.97			
D11	1.070 39.3	.535 19.7	124.66	2.77	.749 27.5	174.52	8.39	.856 31.5	199.45	12.97			
E11	1.058 38.9	.529 19.4	123.26	2.77	.741 27.2	172.65	8.39	.846 31.1	197.12	12.97			
F11	1.002 36.8	.501 18.4	116.73	2.77	.701 25.8	163.33	8.39	.802 29.5	186.87	12.97			
G11	.955 35.1	.478 17.6	111.37	2.77	.669 24.6	155.88	8.39	.764 28.1	178.01	12.97			
H11	.880 32.3	.440 16.2	102.52	2.77	.616 22.6	143.53	8.39	.704 25.9	164.03	12.97			
I11	.772 28.4	.386 14.2	89.94	2.77	.540 19.8	125.82	8.39	.618 22.7	143.99	12.97			
J11	.702 25.8	.351 12.9	81.78	2.77	.491 18.0	114.40	8.39	.562 20.7	130.95	12.97			
P. S. WHEATA11	1.651 60.7	.826 30.4	153.64	2.39	1.156 42.5	215.02	7.21	1.321 48.5	245.71	11.10			
\$186.00 B11	1.607 59.0	.804 29.5	149.54	2.39	1.125 41.3	209.25	7.21	1.286 47.3	239.20	11.10			
5.06/bu C11	1.528 56.1	.764 28.1	142.10	2.39	1.070 39.3	199.02	7.21	1.222 44.9	227.29	11.10			
D11	1.443 53.0	.722 26.5	134.29	2.39	1.010 37.1	187.86	7.21	1.154 42.4	214.64	11.10			
E11	1.427 52.4	.714 26.2	132.80	2.39	.999 36.7	185.81	7.21	1.142 42.0	212.41	11.10			
F11	1.351 49.6	.676 24.8	125.74	2.39	.946 34.8	175.96	7.21	1.081 39.7	201.07	11.10			
G11	1.288 47.3	.644 23.7	119.78	2.39	.902 33.1	167.77	7.21	1.030 37.8	191.58	11.10			
H11	1.187 43.6	.594 21.8	110.48	2.39	.831 30.5	154.57	7.21	.950 34.9	176.70	11.10			
I11	1.042 38.3	.521 19.1	96.91	2.39	.729 26.8	135.59	7.21	.834 30.6	155.12	11.10			
J11	.947 34.8	.474 17.4	88.16	2.39	.663 24.4	123.32	7.21	.758 27.9	140.99	11.10			
PED PS WHTA11	1.651 60.7	.826 30.4	184.20	2.86	1.156 42.5	257.79	8.64	1.321 48.5	294.58	13.30			
\$223.00 B11	1.607 59.0	.804 29.5	179.29	2.86	1.125 41.3	250.88	8.64	1.286 47.3	286.78	13.30			
6.07/bu C11	1.528 56.1	.764 28.1	170.37	2.86	1.070 39.3	238.61	8.64	1.222 44.9	272.51	13.30			
D11	1.443 53.0	.722 26.5	161.01	2.86	1.010 37.1	225.23	8.64	1.154 42.4	257.34	13.30			
E11	1.427 52.4	.714 26.2	159.22	2.86	.999 36.7	222.78	8.64	1.142 42.0	254.67	13.30			
F11	1.351 49.6	.676 24.8	150.75	2.86	.946 34.8	210.96	8.64	1.081 39.7	241.06	13.30			
G11	1.288 47.3	.644 23.7	143.61	2.86	.902 33.1	201.15	8.64	1.030 37.8	229.69	13.30			
H11	1.187 43.6	.594 21.8	132.46	2.86	.831 30.5	185.31	8.64	.950 34.9	211.85	13.30			
I11	1.042 38.3	.521 19.1	116.18	2.86	.729 26.8	162.57	8.64	.834 30.6	185.98	13.30			
J11	.947 34.8	.474 17.4	105.70	2.86	.663 24.4	147.85	8.64	.758 27.9	169.03	13.30			
FEED WHEATA11	1.551 57.0	.776 28.5	120.28	1.95	1.086 39.9	168.33	5.94	1.241 45.6	192.36	9.17			
\$155.00 B11	1.510 55.5	.755 27.7	117.03	1.95	1.057 38.8	163.84	5.94	1.208 44.4	187.24	9.17			
4.22/bu C11	1.436 52.8	.718 26.4	111.29	1.95	1.005 36.9	155.78	5.94	1.149 42.2	178.10	9.17			
D11	1.356 49.8	.678 24.9	105.09	1.95	.949 34.9	147.10	5.94	1.085 39.9	168.18	9.17			
E11	1.341 49.3	.671 24.7	104.01	1.95	.939 34.5	145.55	5.94	1.073 39.4	166.32	9.17			
F11	1.270 46.7	.635 23.3	98.43	1.95	.889 32.7	137.80	5.94	1.016 37.3	157.48	9.17			
G11	1.210 44.5	.605 22.2	93.78	1.95	.847 31.1	131.29	5.94	.968 35.6	150.04	9.17			
H11	1.115 41.0	.558 20.5	86.49	1.95	.781 28.7	121.06	5.94	.892 32.8	138.26	9.17			
I11	.979 36.0	.490 18.0	75.95	1.95	.685 25.2	106.18	5.94	.783 28.8	121.37	9.17			
J11	.889 32.7	.445 16.4	68.98	1.95	.622 22.9	96.41	5.94	.711 26.1	110.21	9.17			
E. S. WHEATA11	1.395 51.3	.698 25.6	141.69	2.95	.977 35.9	198.33	8.94	1.116 41.0	226.55	13.81			
\$203.00 B11	1.357 49.9	.679 24.9	137.84	2.95	.950 34.9	192.85	8.94	1.086 39.9	220.46	13.81			
5.52/bu C11	1.291 47.4	.646 23.7	131.14	2.95	.904 33.2	183.51	8.94	1.033 38.0	209.70	13.81			
D11	1.219 44.8	.610 22.4	123.83	2.95	.853 31.3	173.16	8.94	.975 35.8	197.93	13.81			
E11	1.205 44.3	.603 22.2	122.41	2.95	.844 31.0	171.33	8.94	.964 35.4	195.69	13.81			
F11	1.136 41.7	.568 20.9	115.30	2.95	.795 29.2	161.39	8.94	.909 33.4	184.53	13.81			
G11	1.084 39.8	.542 19.9	110.03	2.95	.759 27.9	154.08	8.94	.867 31.9	176.00	13.81			
H11	1.003 36.9	.502 18.4	101.91	2.95	.702 25.8	142.51	8.94	.802 29.5	162.81	13.81			
I11	.880 32.3	.440 16.2	89.32	2.95	.616 22.6	125.05	8.94	.704 25.9	142.91	13.81			
J11	.795 29.2	.398 14.6	80.79	2.95	.557 20.5	113.07	8.94	.636 23.4	129.11	13.81			

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PED ES WHTA11	1.395 51.3	.698 25.6	167.52	3.48	.977 35.9	234.48	10.56	---	1.116 41.0	267.84	16.32		
\$240.00 B11	1.357 49.9	.679 24.9	162.96	3.48	.950 34.9	228.00	10.56	---	1.086 39.9	260.64	16.32		
6.53/bu C11	1.291 47.4	.646 23.7	155.04	3.48	.904 33.2	216.96	10.56	---	1.033 38.0	247.92	16.32		
D11	1.219 44.8	.610 22.4	146.40	3.48	.853 31.3	204.72	10.56	---	.975 35.8	234.00	16.32		
E11	1.205 44.3	.603 22.2	144.72	3.48	.844 31.0	202.56	10.56	---	.964 35.4	231.36	16.32		
F11	1.136 41.7	.568 20.9	136.32	3.48	.795 29.2	190.80	10.56	---	.909 33.4	218.16	16.32		
G11	1.084 39.8	.542 19.9	130.08	3.48	.759 27.9	182.16	10.56	---	.867 31.9	208.08	16.32		
H11	1.003 36.9	.502 18.4	120.48	3.48	.702 25.8	168.48	10.56	---	.802 29.5	192.48	16.32		
I11	.880 32.3	.440 16.2	105.60	3.48	.616 22.6	147.84	10.56	---	.704 25.9	168.96	16.32		
J11	.795 29.2	.398 14.6	95.52	3.48	.557 20.5	133.68	10.56	---	.636 23.4	152.64	16.32		
WINTER WHTA11	1.964 72.2	.982 36.1	163.01	1.89	1.375 50.5	228.25	5.77	---	1.571 57.7	260.79	8.89		
\$166.00 B11	1.911 70.2	.956 35.1	158.70	1.89	1.338 49.2	222.11	5.77	---	1.529 56.2	253.81	8.89		
4.52/bu C11	1.817 66.8	.909 33.4	150.89	1.89	1.272 46.7	211.15	5.77	---	1.454 53.4	241.36	8.89		
D11	1.717 63.1	.859 31.6	142.59	1.89	1.202 44.2	199.53	5.77	---	1.374 50.5	228.08	8.89		
E11	1.697 62.4	.849 31.2	140.93	1.89	1.188 43.7	197.21	5.77	---	1.358 49.9	225.43	8.89		
F11	1.608 59.1	.804 29.5	133.46	1.89	1.126 41.4	186.92	5.77	---	1.286 47.3	213.48	8.89		
G11	1.479 54.3	.740 27.2	122.84	1.89	1.035 38.0	171.81	5.77	---	1.183 43.5	196.38	8.89		
H11	1.358 49.9	.679 24.9	112.71	1.89	.951 34.9	157.87	5.77	---	1.086 39.9	180.28	8.89		
I11	1.239 45.5	.620 22.8	102.92	1.89	.867 31.9	143.92	5.77	---	.991 36.4	164.51	8.89		
J11	1.080 39.7	.540 19.8	89.64	1.89	.756 27.8	125.50	5.77	---	.864 31.7	143.42	8.89		
PED WI WHTA11	1.964 72.2	.982 36.1	199.35	2.32	1.375 50.5	279.13	7.07	---	1.571 57.7	318.91	10.89		
\$203.00 B11	1.911 70.2	.956 35.1	194.07	2.32	1.338 49.2	271.61	7.07	---	1.529 56.2	310.39	10.89		
5.52/bu C11	1.817 66.8	.909 33.4	184.53	2.32	1.272 46.7	258.22	7.07	---	1.454 53.4	295.16	10.89		
D11	1.717 63.1	.859 31.6	174.38	2.32	1.202 44.2	244.01	7.07	---	1.374 50.5	278.92	10.89		
E11	1.697 62.4	.849 31.2	172.35	2.32	1.188 43.7	241.16	7.07	---	1.358 49.9	275.67	10.89		
F11	1.608 59.1	.804 29.5	163.21	2.32	1.126 41.4	228.58	7.07	---	1.286 47.3	261.06	10.89		
G11	1.479 54.3	.740 27.2	150.22	2.32	1.035 38.0	210.11	7.07	---	1.183 43.5	240.15	10.89		
H11	1.358 49.9	.679 24.9	137.84	2.32	.951 34.9	193.05	7.07	---	1.086 39.9	220.46	10.89		
I11	1.239 45.5	.620 22.8	125.86	2.32	.867 31.9	176.00	7.07	---	.991 36.4	201.17	10.89		
J11	1.080 39.7	.540 19.8	109.62	2.32	.756 27.8	153.47	7.07	---	.864 31.7	175.39	10.89		
FALL RYE A11	1.174 46.2	.587 23.1	93.92	2.33	.822 32.4	131.52	5.47	---	.939 37.0	150.24	7.90		
\$160.00 B11	1.174 46.2	.587 23.1	93.92	2.33	.822 32.4	131.52	5.47	---	.939 37.0	150.24	7.90		
4.06/bu C11	1.174 46.2	.587 23.1	93.92	2.33	.822 32.4	131.52	5.47	---	.939 37.0	150.24	7.90		
D11	1.174 46.2	.587 23.1	93.92	2.33	.822 32.4	131.52	5.47	---	.939 37.0	150.24	7.90		
E11	1.153 45.4	.577 22.7	92.32	2.33	.807 31.8	129.12	5.47	---	.922 36.3	147.52	7.90		
F11	1.113 43.8	.557 21.9	89.12	2.33	.779 30.7	124.64	5.47	---	.890 35.0	142.40	7.90		
G11	1.057 41.6	.529 20.8	84.64	2.33	.740 29.1	118.40	5.47	---	.846 33.3	135.36	7.90		
H11	1.041 41.0	.521 20.5	83.36	2.33	.729 28.7	116.64	5.47	---	.833 32.8	133.28	7.90		
I11	1.041 41.0	.521 20.5	83.36	2.33	.729 28.7	116.64	5.47	---	.833 32.8	133.28	7.90		
J11	.803 31.6	.402 15.8	64.32	2.33	.562 22.1	89.92	5.47	---	.642 25.3	102.72	7.90		
TRI TICAL E A11	1.210 53.4	.605 26.7	96.80	2.18	.847 37.3	135.52	6.69	---	.968 42.7	154.88	10.32		
\$160.00 B11	1.177 51.9	.589 26.0	94.24	2.18	.824 36.3	131.84	6.69	---	.942 41.5	150.72	10.32		
3.63/bu C11	1.119 49.3	.560 24.7	89.60	2.18	.783 34.5	125.28	6.69	---	.895 39.5	143.20	10.32		
D11	1.057 46.6	.529 23.3	84.64	2.18	.740 32.6	118.40	6.69	---	.846 37.3	135.36	10.32		
E11	1.046 46.1	.523 23.1	83.68	2.18	.732 32.3	117.12	6.69	---	.837 36.9	133.92	10.32		
F11	.990 43.7	.495 21.8	79.20	2.18	.693 30.6	110.88	6.69	---	.792 34.9	126.72	10.32		
G11	.944 41.6	.472 20.8	75.52	2.18	.661 29.1	105.76	6.69	---	.755 33.3	120.80	10.32		
H11	.870 38.4	.435 19.2	69.60	2.18	.609 26.9	97.44	6.69	---	.696 30.7	111.36	10.32		
I11	.763 33.6	.382 16.8	61.12	2.18	.534 23.5	85.44	6.69	---	.610 26.9	97.60	10.32		
J11	.694 30.6	.347 15.3	55.52	2.18	.486 21.4	77.76	6.69	---	.555 24.5	88.80	10.32		

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

	Soil	-Probable Yds- tonne bu/lbs	50%				70%				80%				
			---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre				
BARLEY \$150.00 3.27/bu	A11	1.639	75.3	.820	37.7	123.00	3.03	1.147	52.7	172.05	6.69	1.311	60.2	196.65	9.28
	B11	1.611	74.0	.806	37.0	120.90	3.03	1.128	51.8	169.20	6.69	1.289	59.2	193.35	9.28
	C11	1.504	69.1	.752	34.5	112.80	3.03	1.053	48.4	157.95	6.69	1.203	55.3	180.45	9.28
	D11	1.481	68.0	.741	34.0	111.15	3.03	1.037	47.6	155.55	6.69	1.185	54.4	177.75	9.28
	E11	1.474	67.7	.737	33.9	110.55	3.03	1.032	47.4	154.80	6.69	1.179	54.2	176.85	9.28
	F11	1.380	63.4	.690	31.7	103.50	3.03	.966	44.4	144.90	6.69	1.104	50.7	165.60	9.28
	G11	1.339	61.5	.670	30.8	100.50	3.03	.937	43.0	140.55	6.69	1.071	49.2	160.65	9.28
	H11	1.113	51.1	.557	25.6	83.55	3.03	.779	35.8	116.85	6.69	.890	40.9	133.50	9.28
	I11	.954	43.8	.477	21.9	71.55	3.03	.668	30.7	100.20	6.69	.763	35.0	114.45	9.28
	J11	.827	38.0	.414	19.0	62.10	3.03	.579	26.6	86.85	6.69	.662	30.4	99.30	9.28
PED BLY SDA \$196.00 4.27/bu	A11	1.639	75.3	.820	37.7	160.72	3.96	1.147	52.7	224.81	8.75	1.311	60.2	256.96	12.14
	B11	1.611	74.0	.806	37.0	157.98	3.96	1.128	51.8	221.09	8.75	1.289	59.2	252.64	12.14
	C11	1.504	69.1	.752	34.5	147.39	3.96	1.053	48.4	206.39	8.75	1.203	55.3	235.79	12.14
	D11	1.481	68.0	.741	34.0	145.24	3.96	1.037	47.6	203.25	8.75	1.185	54.4	232.26	12.14
	E11	1.474	67.7	.737	33.9	144.45	3.96	1.032	47.4	202.27	8.75	1.179	54.2	231.08	12.14
	F11	1.380	63.4	.690	31.7	135.24	3.96	.966	44.4	189.34	8.75	1.104	50.7	216.38	12.14
	G11	1.339	61.5	.670	30.8	131.32	3.96	.937	43.0	183.65	8.75	1.071	49.2	209.92	12.14
	H11	1.113	51.1	.557	25.6	109.17	3.96	.779	35.8	152.68	8.75	.890	40.9	174.44	12.14
	I11	.954	43.8	.477	21.9	93.49	3.96	.668	30.7	130.93	8.75	.763	35.0	149.55	12.14
	J11	.827	38.0	.414	19.0	81.14	3.96	.579	26.6	113.48	8.75	.662	30.4	129.75	12.14
OATS \$185.00 2.85/bu	A11	1.661	107.7	.831	53.9	153.74	2.84	1.163	75.4	215.16	5.98	1.329	86.2	245.87	8.24
	B11	1.609	104.3	.805	52.2	148.93	2.84	1.126	73.0	208.31	5.98	1.287	83.5	238.10	8.24
	C11	1.579	102.4	.790	51.2	146.15	2.84	1.105	71.7	204.43	5.98	1.263	81.9	233.66	8.24
	D11	1.493	96.8	.747	48.4	138.20	2.84	1.045	67.8	193.33	5.98	1.194	77.4	220.89	8.24
	E11	1.457	94.5	.729	47.3	134.87	2.84	1.020	66.1	188.70	5.98	1.166	75.6	215.71	8.24
	F11	1.300	84.3	.650	42.1	120.25	2.84	.910	59.0	168.35	5.98	1.040	67.4	192.40	8.24
	G11	1.166	75.6	.583	37.8	107.86	2.84	.816	52.9	150.96	5.98	.933	60.5	172.61	8.24
	H11	.958	62.1	.479	31.1	88.62	2.84	.671	43.5	124.14	5.98	.766	49.7	141.71	8.24
	I11	.958	62.1	.479	31.1	88.62	2.84	.671	43.5	124.14	5.98	.766	49.7	141.71	8.24
	J11	.708	45.9	.354	23.0	65.49	2.84	.496	32.2	91.76	5.98	.566	36.7	104.71	8.24
PED OATS \$250.00 3.86/bu	A11	1.661	107.7	.831	53.9	207.75	3.83	1.163	75.4	290.75	8.08	1.329	86.2	332.25	11.13
	B11	1.609	104.3	.805	52.2	201.25	3.83	1.126	73.0	281.50	8.08	1.287	83.5	321.75	11.13
	C11	1.579	102.4	.790	51.2	197.50	3.83	1.105	71.7	276.25	8.08	1.263	81.9	315.75	11.13
	D11	1.493	96.8	.747	48.4	186.75	3.83	1.045	67.8	261.25	8.08	1.194	77.4	298.50	11.13
	E11	1.457	94.5	.729	47.3	182.25	3.83	1.020	66.1	255.00	8.08	1.166	75.6	291.50	11.13
	F11	1.300	84.3	.650	42.1	162.50	3.83	.910	59.0	227.50	8.08	1.040	67.4	260.00	11.13
	G11	1.166	75.6	.583	37.8	145.75	3.83	.816	52.9	204.00	8.08	.933	60.5	233.25	11.13
	H11	.958	62.1	.479	31.1	119.75	3.83	.671	43.5	167.75	8.08	.766	49.7	191.50	11.13
	I11	.958	62.1	.479	31.1	119.75	3.83	.671	43.5	167.75	8.08	.766	49.7	191.50	11.13
	J11	.708	45.9	.354	23.0	88.50	3.83	.496	32.2	124.00	8.08	.566	36.7	141.50	11.13
MXD GRAIN \$145.00 2.89/bu	A11	1.142	57.2	.571	28.6	82.80	2.10	.799	40.0	115.86	4.67	.914	45.8	132.53	6.49
	B11	1.123	56.3	.562	28.2	81.49	2.10	.786	39.4	113.97	4.67	.898	45.0	130.21	6.49
	C11	1.048	52.5	.524	26.3	75.98	2.10	.734	36.8	106.43	4.67	.838	42.0	121.51	6.49
	D11	1.032	51.7	.516	25.9	74.82	2.10	.722	36.2	104.69	4.67	.826	41.4	119.77	6.49
	E11	1.027	51.5	.514	25.8	74.53	2.10	.719	36.0	104.26	4.67	.822	41.2	119.19	6.49
	F11	.962	48.2	.481	24.1	69.75	2.10	.673	33.7	97.59	4.67	.770	38.6	111.65	6.49
	G11	.933	46.7	.467	23.4	67.72	2.10	.653	32.7	94.69	4.67	.746	37.4	108.17	6.49
	H11	.776	38.9	.388	19.4	56.26	2.10	.543	27.2	78.74	4.67	.621	31.1	90.05	6.49
	I11	.665	33.3	.333	16.7	48.29	2.10	.466	23.3	67.57	4.67	.532	26.7	77.14	6.49
	J11	.576	28.9	.288	14.4	41.76	2.10	.403	20.2	58.44	4.67	.461	23.1	66.85	6.49

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AgrilInsurance Fact Sheets For 2011
Risk Area 11

	Soil	-Probable Ylds- tonne bu/lbs		50%				70%				80%			
				---Coverage---	Dollar	Prem	---Coverage---	Dollar	Prem	---Coverage---	Dollar	Prem			
		tonne	bu/lbs	tonne	bu/lbs	/acre	/acre	tonne	bu/lbs	/acre	/acre	tonne	bu/lbs	/acre	/acre
FLAX	A11	.579	22.8	.290	11.4	146.45	3.11	.405	15.9	204.53	7.23	.463	18.2	233.82	10.28
\$505.00	B11	.579	22.8	.290	11.4	146.45	3.11	.405	15.9	204.53	7.23	.463	18.2	233.82	10.28
12.83/bu	C11	.579	22.8	.290	11.4	146.45	3.11	.405	15.9	204.53	7.23	.463	18.2	233.82	10.28
	D11	.536	21.1	.268	10.6	135.34	3.11	.375	14.8	189.38	7.23	.429	16.9	216.65	10.28
	E11	.470	18.5	.235	9.3	118.68	3.11	.329	13.0	166.15	7.23	.376	14.8	189.88	10.28
	F11	.404	15.9	.202	8.0	102.01	3.11	.283	11.1	142.92	7.23	.323	12.7	163.12	10.28
	G11	.404	15.9	.202	8.0	102.01	3.11	.283	11.1	142.92	7.23	.323	12.7	163.12	10.28
	H11	.307	12.1	.154	6.1	77.77	3.11	.215	8.5	108.58	7.23	.246	9.7	124.23	10.28
	I11	.307	12.1	.154	6.1	77.77	3.11	.215	8.5	108.58	7.23	.246	9.7	124.23	10.28
	J11	.267	10.5	.134	5.3	67.67	3.11	.187	7.4	94.44	7.23	.214	8.4	108.07	10.28
PED FLAX	A11	.579	22.8	.290	11.4	169.36	3.60	.405	15.9	236.52	8.37	.463	18.2	270.39	11.90
\$584.00	B11	.579	22.8	.290	11.4	169.36	3.60	.405	15.9	236.52	8.37	.463	18.2	270.39	11.90
14.83/bu	C11	.579	22.8	.290	11.4	169.36	3.60	.405	15.9	236.52	8.37	.463	18.2	270.39	11.90
	D11	.536	21.1	.268	10.6	156.51	3.60	.375	14.8	219.00	8.37	.429	16.9	250.54	11.90
	E11	.470	18.5	.235	9.3	137.24	3.60	.329	13.0	192.14	8.37	.376	14.8	219.58	11.90
	F11	.404	15.9	.202	8.0	117.97	3.60	.283	11.1	165.27	8.37	.323	12.7	188.63	11.90
	G11	.404	15.9	.202	8.0	117.97	3.60	.283	11.1	165.27	8.37	.323	12.7	188.63	11.90
	H11	.307	12.1	.154	6.1	89.94	3.60	.215	8.5	125.56	8.37	.246	9.7	143.66	11.90
	I11	.307	12.1	.154	6.1	89.94	3.60	.215	8.5	125.56	8.37	.246	9.7	143.66	11.90
	J11	.267	10.5	.134	5.3	78.26	3.60	.187	7.4	109.21	8.37	.214	8.4	124.98	11.90
ARG CANOLAA	A11	.835	36.8	.418	18.4	188.10	2.79	.585	25.8	263.25	6.53	.668	29.5	300.60	9.59
\$450.00	B11	.810	35.7	.405	17.9	182.25	2.79	.567	25.0	255.15	6.53	.648	28.6	291.60	9.59
10.21/bu	C11	.767	33.8	.384	16.9	172.80	2.79	.537	23.7	241.65	6.53	.614	27.1	276.30	9.59
	D11	.746	32.9	.373	16.4	167.85	2.79	.522	23.0	234.90	6.53	.597	26.3	268.65	9.59
	E11	.735	32.4	.368	16.2	165.60	2.79	.515	22.7	231.75	6.53	.588	25.9	264.60	9.59
	F11	.710	31.3	.355	15.7	159.75	2.79	.497	21.9	223.65	6.53	.568	25.0	255.60	9.59
	G11	.687	30.3	.344	15.2	154.80	2.79	.481	21.2	216.45	6.53	.550	24.3	247.50	9.59
	H11	.628	27.7	.314	13.8	141.30	2.79	.440	19.4	198.00	6.53	.502	22.1	225.90	9.59
	I11	.585	25.8	.293	12.9	131.85	2.79	.410	18.1	184.50	6.53	.468	20.6	210.60	9.59
	J11	.429	18.9	.215	9.5	96.75	2.79	.300	13.2	135.00	6.53	.343	15.1	154.35	9.59
PED ARG CNA	A11	.835	36.8	.418	18.4	243.28	3.61	.585	25.8	340.47	8.45	.668	29.5	388.78	12.41
\$582.00	B11	.810	35.7	.405	17.9	235.71	3.61	.567	25.0	329.99	8.45	.648	28.6	377.14	12.41
13.20/bu	C11	.767	33.8	.384	16.9	223.49	3.61	.537	23.7	312.53	8.45	.614	27.1	357.35	12.41
	D11	.746	32.9	.373	16.4	217.09	3.61	.522	23.0	303.80	8.45	.597	26.3	347.45	12.41
	E11	.735	32.4	.368	16.2	214.18	3.61	.515	22.7	299.73	8.45	.588	25.9	342.22	12.41
	F11	.710	31.3	.355	15.7	206.61	3.61	.497	21.9	289.25	8.45	.568	25.0	330.58	12.41
	G11	.687	30.3	.344	15.2	200.21	3.61	.481	21.2	279.94	8.45	.550	24.3	320.10	12.41
	H11	.628	27.7	.314	13.8	182.75	3.61	.440	19.4	256.08	8.45	.502	22.1	292.16	12.41
	I11	.585	25.8	.293	12.9	170.53	3.61	.410	18.1	238.62	8.45	.468	20.6	272.38	12.41
	J11	.429	18.9	.215	9.5	125.13	3.61	.300	13.2	174.60	8.45	.343	15.1	199.63	12.41
POL CANOLAA	A11	.426	18.8	.213	9.4	95.85	1.42	.298	13.1	134.10	3.33	.341	15.0	153.45	4.88
\$450.00	B11	.413	18.2	.207	9.1	93.15	1.42	.289	12.7	130.05	3.33	.330	14.6	148.50	4.88
10.21/bu	C11	.391	17.2	.196	8.6	88.20	1.42	.274	12.1	123.30	3.33	.313	13.8	140.85	4.88
	D11	.380	16.8	.190	8.4	85.50	1.42	.266	11.7	119.70	3.33	.304	13.4	136.80	4.88
	E11	.375	16.5	.188	8.3	84.60	1.42	.263	11.6	118.35	3.33	.300	13.2	135.00	4.88
	F11	.362	16.0	.181	8.0	81.45	1.42	.253	11.2	113.85	3.33	.290	12.8	130.50	4.88
	G11	.350	15.4	.175	7.7	78.75	1.42	.245	10.8	110.25	3.33	.280	12.3	126.00	4.88
	H11	.320	14.1	.160	7.1	72.00	1.42	.224	9.9	100.80	3.33	.256	11.3	115.20	4.88
	I11	.298	13.1	.149	6.6	67.05	1.42	.209	9.2	94.05	3.33	.238	10.5	107.10	4.88
	J11	.218	9.6	.109	4.8	49.05	1.42	.153	6.7	68.85	3.33	.174	7.7	78.30	4.88

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	
PED POL CNA11	.426 18.8	.213 9.4	123.97	1.84	.298 13.1	173.44	4.31	.341 15.0	198.46	6.31			
\$582.00 B11	.413 18.2	.207 9.1	120.47	1.84	.289 12.7	168.20	4.31	.330 14.6	192.06	6.31			
13.20/bu C11	.391 17.2	.196 8.6	114.07	1.84	.274 12.1	159.47	4.31	.313 13.8	182.17	6.31			
D11	.380 16.8	.190 8.4	110.58	1.84	.266 11.7	154.81	4.31	.304 13.4	176.93	6.31			
E11	.375 16.5	.188 8.3	109.42	1.84	.263 11.6	153.07	4.31	.300 13.2	174.60	6.31			
F11	.362 16.0	.181 8.0	105.34	1.84	.253 11.2	147.25	4.31	.290 12.8	168.78	6.31			
G11	.350 15.4	.175 7.7	101.85	1.84	.245 10.8	142.59	4.31	.280 12.3	162.96	6.31			
H11	.320 14.1	.160 7.1	93.12	1.84	.224 9.9	130.37	4.31	.256 11.3	148.99	6.31			
I11	.298 13.1	.149 6.6	86.72	1.84	.209 9.2	121.64	4.31	.238 10.5	138.52	6.31			
J11	.218 9.6	.109 4.8	63.44	1.84	.153 6.7	89.05	4.31	.174 7.7	101.27	6.31			
RAPESEED A11	.743 32.8	.372 16.4	195.30	3.32	.520 22.9	273.00	7.75	.594 26.2	311.85	11.30			
\$525.00 B11	.721 31.8	.361 15.9	189.53	3.32	.505 22.3	265.13	7.75	.577 25.4	302.93	11.30			
11.91/bu C11	.683 30.1	.342 15.1	179.55	3.32	.478 21.1	250.95	7.75	.546 24.1	286.65	11.30			
D11	.664 29.3	.332 14.6	174.30	3.32	.465 20.5	244.13	7.75	.531 23.4	278.78	11.30			
E11	.654 28.8	.327 14.4	171.68	3.32	.458 20.2	240.45	7.75	.523 23.1	274.58	11.30			
F11	.632 27.9	.316 13.9	165.90	3.32	.442 19.5	232.05	7.75	.506 22.3	265.65	11.30			
G11	.611 26.9	.306 13.5	160.65	3.32	.428 18.9	224.70	7.75	.489 21.6	256.73	11.30			
H11	.559 24.6	.280 12.3	147.00	3.32	.391 17.2	205.28	7.75	.447 19.7	234.68	11.30			
I11	.521 23.0	.261 11.5	137.03	3.32	.365 16.1	191.63	7.75	.417 18.4	218.93	11.30			
J11	.382 16.8	.191 8.4	100.28	3.32	.267 11.8	140.18	7.75	.306 13.5	160.65	11.30			
PED RAPESDA11	.743 32.8	.372 16.4	244.40	4.15	.520 22.9	341.64	9.69	.594 26.2	390.26	14.13			
\$657.00 B11	.721 31.8	.361 15.9	237.18	4.15	.505 22.3	331.79	9.69	.577 25.4	379.09	14.13			
14.90/bu C11	.683 30.1	.342 15.1	224.69	4.15	.478 21.1	314.05	9.69	.546 24.1	358.72	14.13			
D11	.664 29.3	.332 14.6	218.12	4.15	.465 20.5	305.51	9.69	.531 23.4	348.87	14.13			
E11	.654 28.8	.327 14.4	214.84	4.15	.458 20.2	300.91	9.69	.523 23.1	343.61	14.13			
F11	.632 27.9	.316 13.9	207.61	4.15	.442 19.5	290.39	9.69	.506 22.3	332.44	14.13			
G11	.611 26.9	.306 13.5	201.04	4.15	.428 18.9	281.20	9.69	.489 21.6	321.27	14.13			
H11	.559 24.6	.280 12.3	183.96	4.15	.391 17.2	256.89	9.69	.447 19.7	293.68	14.13			
I11	.521 23.0	.261 11.5	171.48	4.15	.365 16.1	239.81	9.69	.417 18.4	273.97	14.13			
J11	.382 16.8	.191 8.4	125.49	4.15	.267 11.8	175.42	9.69	.306 13.5	201.04	14.13			
MUSTARD A11	.434 957	.217 478	112.84	7.28	.304 670	158.08	15.31	.347 765	180.44	20.82			
\$520.00 B11	.421 928	.211 465	109.72	7.28	.295 650	153.40	15.31	.337 743	175.24	20.82			
.24/l bs C11	.399 880	.200 441	104.00	7.28	.279 615	145.08	15.31	.319 703	165.88	20.82			
D11	.388 855	.194 428	100.88	7.28	.272 600	141.44	15.31	.310 683	161.20	20.82			
E11	.382 842	.191 421	99.32	7.28	.267 589	138.84	15.31	.306 675	159.12	20.82			
F11	.369 814	.185 408	96.20	7.28	.258 569	134.16	15.31	.295 650	153.40	20.82			
G11	.357 787	.179 395	93.08	7.28	.250 551	130.00	15.31	.286 631	148.72	20.82			
H11	.327 721	.164 362	85.28	7.28	.229 505	119.08	15.31	.262 578	136.24	20.82			
I11	.304 670	.152 335	79.04	7.28	.213 470	110.76	15.31	.243 536	126.36	20.82			
J11	.223 492	.112 247	58.24	7.28	.156 344	81.12	15.31	.178 392	92.56	20.82			
OIL SUNF. A11	.712 1570	.356 785	161.98	5.32	.498 1098	226.59	10.07	.570 1257	259.35	13.18			
\$455.00 B11	.677 1493	.339 747	154.25	5.32	.474 1045	215.67	10.07	.542 1195	246.61	13.18			
.21/l bs C11	.647 1426	.324 714	147.42	5.32	.453 999	206.12	10.07	.518 1142	235.69	13.18			
D11	.646 1424	.323 712	146.97	5.32	.452 996	205.66	10.07	.517 1140	235.24	13.18			
E11	.646 1424	.323 712	146.97	5.32	.452 996	205.66	10.07	.517 1140	235.24	13.18			
F11	.594 1310	.297 655	135.14	5.32	.416 917	189.28	10.07	.475 1047	216.13	13.18			
G11	.594 1310	.297 655	135.14	5.32	.416 917	189.28	10.07	.475 1047	216.13	13.18			
H11	.594 1310	.297 655	135.14	5.32	.416 917	189.28	10.07	.475 1047	216.13	13.18			
I11	.548 1208	.274 604	124.67	5.32	.384 847	174.72	10.07	.438 966	199.29	13.18			
J11	.504 1111	.252 556	114.66	5.32	.353 778	160.62	10.07	.403 888	183.37	13.18			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---
N-OIL SUNFA11	. 712 1570	. 356 785	220. 72	10. 39	. 498 1098	308. 76	19. 69	---	. 570 1257	353. 40	25. 71	---	
\$620. 00 B11	. 677 1493	. 339 747	210. 18	10. 39	. 474 1045	293. 88	19. 69	---	. 542 1195	336. 04	25. 71	---	
. 28/l bs C11	. 647 1426	. 324 714	200. 88	10. 39	. 453 999	280. 86	19. 69	---	. 518 1142	321. 16	25. 71	---	
D11	. 646 1424	. 323 712	200. 26	10. 39	. 452 996	280. 24	19. 69	---	. 517 1140	320. 54	25. 71	---	
E11	. 646 1424	. 323 712	200. 26	10. 39	. 452 996	280. 24	19. 69	---	. 517 1140	320. 54	25. 71	---	
F11	. 594 1310	. 297 655	184. 14	10. 39	. 416 917	257. 92	19. 69	---	. 475 1047	294. 50	25. 71	---	
G11	. 594 1310	. 297 655	184. 14	10. 39	. 416 917	257. 92	19. 69	---	. 475 1047	294. 50	25. 71	---	
H11	. 594 1310	. 297 655	184. 14	10. 39	. 416 917	257. 92	19. 69	---	. 475 1047	294. 50	25. 71	---	
I 11	. 548 1208	. 274 604	169. 88	10. 39	. 384 847	238. 08	19. 69	---	. 438 966	271. 56	25. 71	---	
J11	. 504 1111	. 252 556	156. 24	10. 39	. 353 778	218. 86	19. 69	---	. 403 888	249. 86	25. 71	---	
BUCKWHEAT A11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
\$440. 00 B11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
9. 58/bu C11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
D11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
E11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
F11	. 346 15. 9	. 173 7. 9	76. 12	6. 11	. 242 11. 1	106. 48	11. 13	---	. 277 12. 7	121. 88	14. 51	---	
G11	. 316 14. 5	. 158 7. 3	69. 52	6. 11	. 221 10. 2	97. 24	11. 13	---	. 253 11. 6	111. 32	14. 51	---	
H11	. 274 12. 6	. 137 6. 3	60. 28	6. 11	. 192 8. 8	84. 48	11. 13	---	. 219 10. 1	96. 36	14. 51	---	
I 11	. 229 10. 5	. 115 5. 3	50. 60	6. 11	. 160 7. 3	70. 40	11. 13	---	. 183 8. 4	80. 52	14. 51	---	
J11	. 209 9. 6	. 105 4. 8	46. 20	6. 11	. 146 6. 7	64. 24	11. 13	---	. 167 7. 7	73. 48	14. 51	---	
CANARY SD A11	. 481 1060	. 241 531	121. 71	5. 31	. 337 743	170. 19	10. 40	---	. 385 849	194. 43	13. 65	---	
\$505. 00 B11	. 481 1060	. 241 531	121. 71	5. 31	. 337 743	170. 19	10. 40	---	. 385 849	194. 43	13. 65	---	
. 23/l bs C11	. 481 1060	. 241 531	121. 71	5. 31	. 337 743	170. 19	10. 40	---	. 385 849	194. 43	13. 65	---	
D11	. 481 1060	. 241 531	121. 71	5. 31	. 337 743	170. 19	10. 40	---	. 385 849	194. 43	13. 65	---	
E11	. 481 1060	. 241 531	121. 71	5. 31	. 337 743	170. 19	10. 40	---	. 385 849	194. 43	13. 65	---	
F11	. 388 855	. 194 428	97. 97	5. 31	. 272 600	137. 36	10. 40	---	. 310 683	156. 55	13. 65	---	
G11	. 375 827	. 188 414	94. 94	5. 31	. 263 580	132. 82	10. 40	---	. 300 661	151. 50	13. 65	---	
H11	. 349 769	. 175 386	88. 38	5. 31	. 244 538	123. 22	10. 40	---	. 279 615	140. 90	13. 65	---	
I 11	. 283 624	. 142 313	71. 71	5. 31	. 198 437	99. 99	10. 40	---	. 226 498	114. 13	13. 65	---	
J11	. 217 478	. 109 240	55. 05	5. 31	. 152 335	76. 76	10. 40	---	. 174 384	87. 87	13. 65	---	
FIELD PEASA11	1. 097 40. 3	. 549 20. 2	101. 57	2. 71	. 768 28. 2	142. 08	5. 89	---	. 878 32. 3	162. 43	8. 17	---	
\$185. 00 B11	1. 091 40. 1	. 546 20. 1	101. 01	2. 71	. 764 28. 1	141. 34	5. 89	---	. 873 32. 1	161. 51	8. 17	---	
5. 03/bu C11	1. 091 40. 1	. 546 20. 1	101. 01	2. 71	. 764 28. 1	141. 34	5. 89	---	. 873 32. 1	161. 51	8. 17	---	
D11	1. 091 40. 1	. 546 20. 1	101. 01	2. 71	. 764 28. 1	141. 34	5. 89	---	. 873 32. 1	161. 51	8. 17	---	
E11	1. 091 40. 1	. 546 20. 1	101. 01	2. 71	. 764 28. 1	141. 34	5. 89	---	. 873 32. 1	161. 51	8. 17	---	
F11	1. 015 37. 3	. 508 18. 7	93. 98	2. 71	. 711 26. 1	131. 54	5. 89	---	. 812 29. 8	150. 22	8. 17	---	
G11	. 942 34. 6	. 471 17. 3	87. 14	2. 71	. 659 24. 2	121. 92	5. 89	---	. 754 27. 7	139. 49	8. 17	---	
H11	. 939 34. 5	. 470 17. 3	86. 95	2. 71	. 657 24. 1	121. 55	5. 89	---	. 751 27. 6	138. 94	8. 17	---	
I 11	. 830 30. 5	. 415 15. 2	76. 78	2. 71	. 581 21. 3	107. 49	5. 89	---	. 664 24. 4	122. 84	8. 17	---	
J11	. 740 27. 2	. 370 13. 6	68. 45	2. 71	. 518 19. 0	95. 83	5. 89	---	. 592 21. 8	109. 52	8. 17	---	
PED FD PEEA11	1. 097 40. 3	. 549 20. 2	141. 64	3. 78	. 768 28. 2	198. 14	8. 21	---	. 878 32. 3	226. 52	11. 39	---	
\$258. 00 B11	1. 091 40. 1	. 546 20. 1	140. 87	3. 78	. 764 28. 1	197. 11	8. 21	---	. 873 32. 1	225. 23	11. 39	---	
7. 02/bu C11	1. 091 40. 1	. 546 20. 1	140. 87	3. 78	. 764 28. 1	197. 11	8. 21	---	. 873 32. 1	225. 23	11. 39	---	
D11	1. 091 40. 1	. 546 20. 1	140. 87	3. 78	. 764 28. 1	197. 11	8. 21	---	. 873 32. 1	225. 23	11. 39	---	
E11	1. 091 40. 1	. 546 20. 1	140. 87	3. 78	. 764 28. 1	197. 11	8. 21	---	. 873 32. 1	225. 23	11. 39	---	
F11	1. 015 37. 3	. 508 18. 7	131. 06	3. 78	. 711 26. 1	183. 44	8. 21	---	. 812 29. 8	209. 50	11. 39	---	
G11	. 942 34. 6	. 471 17. 3	121. 52	3. 78	. 659 24. 2	170. 02	8. 21	---	. 754 27. 7	194. 53	11. 39	---	
H11	. 939 34. 5	. 470 17. 3	121. 26	3. 78	. 657 24. 1	169. 51	8. 21	---	. 751 27. 6	193. 76	11. 39	---	
I 11	. 830 30. 5	. 415 15. 2	107. 07	3. 78	. 581 21. 3	149. 90	8. 21	---	. 664 24. 4	171. 31	11. 39	---	
J11	. 740 27. 2	. 370 13. 6	95. 46	3. 78	. 518 19. 0	133. 64	8. 21	---	. 592 21. 8	152. 74	11. 39	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

	Soil	-Probable Ylds- tonne bu/lbs		50%				70%				80%			
				---Coverage--- tonne bu/lbs		Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs		Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs		Dollar /acre	Prem /acre
LENTILS	A11	.462	1019	.231	509	138.60	8.98	.323	712	193.80	15.32	.370	816	222.00	19.98
	\$600.00 B11	.462	1019	.231	509	138.60	8.98	.323	712	193.80	15.32	.370	816	222.00	19.98
	.27/lbs C11	.462	1019	.231	509	138.60	8.98	.323	712	193.80	15.32	.370	816	222.00	19.98
	D11	.454	1001	.227	500	136.20	8.98	.318	701	190.80	15.32	.363	800	217.80	19.98
	E11	.454	1001	.227	500	136.20	8.98	.318	701	190.80	15.32	.363	800	217.80	19.98
	F11	.371	818	.186	410	111.60	8.98	.260	573	156.00	15.32	.297	655	178.20	19.98
	G11	.371	818	.186	410	111.60	8.98	.260	573	156.00	15.32	.297	655	178.20	19.98
	H11	.364	802	.182	401	109.20	8.98	.255	562	153.00	15.32	.291	642	174.60	19.98
	I11	.364	802	.182	401	109.20	8.98	.255	562	153.00	15.32	.291	642	174.60	19.98
	J11	.225	496	.113	249	67.80	8.98	.158	348	94.80	15.32	.180	397	108.00	19.98
WHITE BNS	A11	.744	1640	.372	820	245.52	9.85	.521	1149	343.86	19.46	.595	1312	392.70	25.43
	\$660.00 B11	.654	1442	.327	721	215.82	9.85	.458	1010	302.28	19.46	.523	1153	345.18	25.43
	.30/lbs C11	.620	1367	.310	683	204.60	9.85	.434	957	286.44	19.46	.496	1093	327.36	25.43
	AREA 1 D11	.620	1367	.310	683	204.60	9.85	.434	957	286.44	19.46	.496	1093	327.36	25.43
	E11	.620	1367	.310	683	204.60	9.85	.434	957	286.44	19.46	.496	1093	327.36	25.43
	F11	.620	1367	.310	683	204.60	9.85	.434	957	286.44	19.46	.496	1093	327.36	25.43
	G11	.546	1204	.273	602	180.18	9.85	.382	842	252.12	19.46	.437	963	288.42	25.43
	H11	.442	974	.221	487	145.86	9.85	.309	681	203.94	19.46	.354	780	233.64	25.43
	I11	.168	370	.084	185	55.44	9.85	.118	260	77.88	19.46	.134	295	88.44	25.43
	J11	.168	370	.084	185	55.44	9.85	.118	260	77.88	19.46	.134	295	88.44	25.43
WHITE BNS	A11	.698	1539	.349	769	230.34	9.24	.489	1078	322.74	18.24	.558	1230	368.28	23.84
	\$660.00 B11	.613	1351	.307	677	202.62	9.24	.429	946	283.14	18.24	.490	1080	323.40	23.84
	.30/lbs C11	.581	1281	.291	642	192.06	9.24	.407	897	268.62	18.24	.465	1025	306.90	23.84
	AREA 2 D11	.581	1281	.291	642	192.06	9.24	.407	897	268.62	18.24	.465	1025	306.90	23.84
	E11	.581	1281	.291	642	192.06	9.24	.407	897	268.62	18.24	.465	1025	306.90	23.84
	F11	.581	1281	.291	642	192.06	9.24	.407	897	268.62	18.24	.465	1025	306.90	23.84
	G11	.512	1129	.256	564	168.96	9.24	.358	789	236.28	18.24	.410	904	270.60	23.84
	H11	.425	937	.213	470	140.58	9.24	.298	657	196.68	18.24	.340	750	224.40	23.84
	I11	.156	344	.078	172	51.48	9.24	.109	240	71.94	18.24	.125	276	82.50	23.84
	J11	.156	344	.078	172	51.48	9.24	.109	240	71.94	18.24	.125	276	82.50	23.84
KIDNEY BNSA	A11	.737	1625	.369	814	284.13	12.50	.516	1138	397.32	24.73	.590	1301	454.30	32.40
	\$770.00 B11	.647	1426	.324	714	249.48	12.50	.453	999	348.81	24.73	.518	1142	398.86	32.40
	.35/lbs C11	.614	1354	.307	677	236.39	12.50	.430	948	331.10	24.73	.491	1082	378.07	32.40
	AREA 1 D11	.614	1354	.307	677	236.39	12.50	.430	948	331.10	24.73	.491	1082	378.07	32.40
	E11	.614	1354	.307	677	236.39	12.50	.430	948	331.10	24.73	.491	1082	378.07	32.40
	F11	.614	1354	.307	677	236.39	12.50	.430	948	331.10	24.73	.491	1082	378.07	32.40
	G11	.541	1193	.271	597	208.67	12.50	.379	836	291.83	24.73	.433	955	333.41	32.40
	H11	.434	957	.217	478	167.09	12.50	.304	670	234.08	24.73	.347	765	267.19	32.40
	I11	.166	366	.083	183	63.91	12.50	.116	256	89.32	24.73	.133	293	102.41	32.40
	J11	.166	366	.083	183	63.91	12.50	.116	256	89.32	24.73	.133	293	102.41	32.40
KIDNEY BNSA	A11	.691	1523	.346	763	266.42	11.74	.484	1067	372.68	23.16	.553	1219	425.81	30.34
	\$770.00 B11	.607	1338	.304	670	234.08	11.74	.425	937	327.25	23.16	.486	1071	374.22	30.34
	.35/lbs C11	.575	1268	.288	635	221.76	11.74	.403	888	310.31	23.16	.460	1014	354.20	30.34
	AREA 2 D11	.575	1268	.288	635	221.76	11.74	.403	888	310.31	23.16	.460	1014	354.20	30.34
	E11	.575	1268	.288	635	221.76	11.74	.403	888	310.31	23.16	.460	1014	354.20	30.34
	F11	.575	1268	.288	635	221.76	11.74	.403	888	310.31	23.16	.460	1014	354.20	30.34
	G11	.507	1118	.254	560	195.58	11.74	.355	783	273.35	23.16	.406	895	312.62	30.34
	H11	.416	917	.208	459	160.16	11.74	.291	642	224.07	23.16	.333	734	256.41	30.34
	I11	.154	340	.077	170	59.29	11.74	.108	238	83.16	23.16	.123	271	94.71	30.34
	J11	.154	340	.077	170	59.29	11.74	.108	238	83.16	23.16	.123	271	94.71	30.34

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011

Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---
CRAN BEANSA11	.766 1689	.383 844	294.91	11.64	.536 1182	412.72	22.97	---	.613 1351	472.01	30.09	---	
\$770.00 B11	.674 1486	.337 743	259.49	11.64	.472 1041	363.44	22.97	---	.539 1188	415.03	30.09	---	
.35/lbs C11	.639 1409	.320 705	246.40	11.64	.447 985	344.19	22.97	---	.511 1127	393.47	30.09	---	
AREA 1 D11	.639 1409	.320 705	246.40	11.64	.447 985	344.19	22.97	---	.511 1127	393.47	30.09	---	
E11	.639 1409	.320 705	246.40	11.64	.447 985	344.19	22.97	---	.511 1127	393.47	30.09	---	
F11	.639 1409	.320 705	246.40	11.64	.447 985	344.19	22.97	---	.511 1127	393.47	30.09	---	
G11	.562 1239	.281 619	216.37	11.64	.393 866	302.61	22.97	---	.450 992	346.50	30.09	---	
H11	.455 1003	.228 503	175.56	11.64	.319 703	245.63	22.97	---	.364 802	280.28	30.09	---	
I11	.173 381	.087 192	66.99	11.64	.121 267	93.17	22.97	---	.138 304	106.26	30.09	---	
J11	.173 381	.087 192	66.99	11.64	.121 267	93.17	22.97	---	.138 304	106.26	30.09	---	
CRAN BEANSA11	.719 1585	.360 794	277.20	10.90	.503 1109	387.31	21.52	---	.575 1268	442.75	28.18	---	
\$770.00 B11	.631 1391	.316 697	243.32	10.90	.442 974	340.34	21.52	---	.505 1113	388.85	28.18	---	
.35/lbs C11	.598 1318	.299 659	230.23	10.90	.419 924	322.63	21.52	---	.478 1054	368.06	28.18	---	
AREA 2 D11	.598 1318	.299 659	230.23	10.90	.419 924	322.63	21.52	---	.478 1054	368.06	28.18	---	
E11	.598 1318	.299 659	230.23	10.90	.419 924	322.63	21.52	---	.478 1054	368.06	28.18	---	
F11	.598 1318	.299 659	230.23	10.90	.419 924	322.63	21.52	---	.478 1054	368.06	28.18	---	
G11	.527 1162	.264 582	203.28	10.90	.369 814	284.13	21.52	---	.422 930	324.94	28.18	---	
H11	.438 966	.219 483	168.63	10.90	.307 677	236.39	21.52	---	.350 772	269.50	28.18	---	
I11	.161 355	.081 179	62.37	10.90	.113 249	87.01	21.52	---	.129 284	99.33	28.18	---	
J11	.161 355	.081 179	62.37	10.90	.113 249	87.01	21.52	---	.129 284	99.33	28.18	---	
PI NTO BEANA11	.833 1836	.417 919	229.35	8.80	.583 1285	320.65	17.40	---	.666 1468	366.30	22.72	---	
\$550.00 B11	.732 1614	.366 807	201.30	8.80	.512 1129	281.60	17.40	---	.586 1292	322.30	22.72	---	
.25/lbs C11	.694 1530	.347 765	190.85	8.80	.486 1071	267.30	17.40	---	.555 1224	305.25	22.72	---	
AREA 1 D11	.694 1530	.347 765	190.85	8.80	.486 1071	267.30	17.40	---	.555 1224	305.25	22.72	---	
E11	.694 1530	.347 765	190.85	8.80	.486 1071	267.30	17.40	---	.555 1224	305.25	22.72	---	
F11	.694 1530	.347 765	190.85	8.80	.486 1071	267.30	17.40	---	.555 1224	305.25	22.72	---	
G11	.612 1349	.306 675	168.30	8.80	.428 944	235.40	17.40	---	.490 1080	269.50	22.72	---	
H11	.495 1091	.248 547	136.40	8.80	.347 765	190.85	17.40	---	.396 873	217.80	22.72	---	
I11	.188 414	.094 207	51.70	8.80	.132 291	72.60	17.40	---	.150 331	82.50	22.72	---	
J11	.188 414	.094 207	51.70	8.80	.132 291	72.60	17.40	---	.150 331	82.50	22.72	---	
PI NTO BEANA11	.782 1724	.391 862	215.05	8.25	.547 1206	300.85	16.32	---	.626 1380	344.30	21.32	---	
\$550.00 B11	.687 1515	.344 758	189.20	8.25	.481 1060	264.55	16.32	---	.550 1213	302.50	21.32	---	
.25/lbs C11	.651 1435	.326 719	179.30	8.25	.456 1005	250.80	16.32	---	.521 1149	286.55	21.32	---	
AREA 2 D11	.651 1435	.326 719	179.30	8.25	.456 1005	250.80	16.32	---	.521 1149	286.55	21.32	---	
E11	.651 1435	.326 719	179.30	8.25	.456 1005	250.80	16.32	---	.521 1149	286.55	21.32	---	
F11	.651 1435	.326 719	179.30	8.25	.456 1005	250.80	16.32	---	.521 1149	286.55	21.32	---	
G11	.573 1263	.287 633	157.85	8.25	.401 884	220.55	16.32	---	.458 1010	251.90	21.32	---	
H11	.476 1049	.238 525	130.90	8.25	.333 734	183.15	16.32	---	.381 840	209.55	21.32	---	
I11	.175 386	.088 194	48.40	8.25	.123 271	67.65	16.32	---	.140 309	77.00	21.32	---	
J11	.175 386	.088 194	48.40	8.25	.123 271	67.65	16.32	---	.140 309	77.00	21.32	---	
BLCK BEANSA11	.744 1640	.372 820	223.20	9.62	.521 1149	312.60	18.93	---	.595 1312	357.00	24.76	---	
\$600.00 B11	.654 1442	.327 721	196.20	9.62	.458 1010	274.80	18.93	---	.523 1153	313.80	24.76	---	
.27/lbs C11	.620 1367	.310 683	186.00	9.62	.434 957	260.40	18.93	---	.496 1093	297.60	24.76	---	
AREA 1 D11	.620 1367	.310 683	186.00	9.62	.434 957	260.40	18.93	---	.496 1093	297.60	24.76	---	
E11	.620 1367	.310 683	186.00	9.62	.434 957	260.40	18.93	---	.496 1093	297.60	24.76	---	
F11	.620 1367	.310 683	186.00	9.62	.434 957	260.40	18.93	---	.496 1093	297.60	24.76	---	
G11	.546 1204	.273 602	163.80	9.62	.382 842	229.20	18.93	---	.437 963	262.20	24.76	---	
H11	.442 974	.221 487	132.60	9.62	.309 681	185.40	18.93	---	.354 780	212.40	24.76	---	
I11	.168 370	.084 185	50.40	9.62	.118 260	70.80	18.93	---	.134 295	80.40	24.76	---	
J11	.168 370	.084 185	50.40	9.62	.118 260	70.80	18.93	---	.134 295	80.40	24.76	---	

Imperial Units are Approximate.

Agrilnsurance Fact Sheets For 2011
Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---
BLCK BEANSA11	. 698 1539	. 349 769	209. 40	9. 02	. 489 1078	293. 40	17. 76	---	. 558 1230	334. 80	23. 21	---	
\$600. 00 B11	. 613 1351	. 307 677	184. 20	9. 02	. 429 946	257. 40	17. 76	---	. 490 1080	294. 00	23. 21	---	
. 27/l bs C11	. 581 1281	. 291 642	174. 60	9. 02	. 407 897	244. 20	17. 76	---	. 465 1025	279. 00	23. 21	---	
AREA 2 D11	. 581 1281	. 291 642	174. 60	9. 02	. 407 897	244. 20	17. 76	---	. 465 1025	279. 00	23. 21	---	
E11	. 581 1281	. 291 642	174. 60	9. 02	. 407 897	244. 20	17. 76	---	. 465 1025	279. 00	23. 21	---	
F11	. 581 1281	. 291 642	174. 60	9. 02	. 407 897	244. 20	17. 76	---	. 465 1025	279. 00	23. 21	---	
G11	. 512 1129	. 256 564	153. 60	9. 02	. 358 789	214. 80	17. 76	---	. 410 904	246. 00	23. 21	---	
H11	. 425 937	. 213 470	127. 80	9. 02	. 298 657	178. 80	17. 76	---	. 340 750	204. 00	23. 21	---	
I11	. 156 344	. 078 172	46. 80	9. 02	. 109 240	65. 40	17. 76	---	. 125 276	75. 00	23. 21	---	
J11	. 156 344	. 078 172	46. 80	9. 02	. 109 240	65. 40	17. 76	---	. 125 276	75. 00	23. 21	---	
SML RED BNA11	. 740 1631	. 370 816	240. 50	9. 93	. 518 1142	336. 70	19. 65	---	. 592 1305	384. 80	25. 71	---	
\$650. 00 B11	. 647 1426	. 324 714	210. 60	9. 93	. 453 999	294. 45	19. 65	---	. 518 1142	336. 70	25. 71	---	
. 29/l bs C11	. 614 1354	. 307 677	199. 55	9. 93	. 430 948	279. 50	19. 65	---	. 491 1082	319. 15	25. 71	---	
AREA 1 D11	. 614 1354	. 307 677	199. 55	9. 93	. 430 948	279. 50	19. 65	---	. 491 1082	319. 15	25. 71	---	
E11	. 614 1354	. 307 677	199. 55	9. 93	. 430 948	279. 50	19. 65	---	. 491 1082	319. 15	25. 71	---	
F11	. 614 1354	. 307 677	199. 55	9. 93	. 430 948	279. 50	19. 65	---	. 491 1082	319. 15	25. 71	---	
G11	. 541 1193	. 271 597	176. 15	9. 93	. 379 836	246. 35	19. 65	---	. 433 955	281. 45	25. 71	---	
H11	. 438 966	. 219 483	142. 35	9. 93	. 307 677	199. 55	19. 65	---	. 350 772	227. 50	25. 71	---	
I11	. 166 366	. 083 183	53. 95	9. 93	. 116 256	75. 40	19. 65	---	. 133 293	86. 45	25. 71	---	
J11	. 166 366	. 083 183	53. 95	9. 93	. 116 256	75. 40	19. 65	---	. 133 293	86. 45	25. 71	---	
SML RED BNA11	. 691 1523	. 346 763	224. 90	9. 28	. 484 1067	314. 60	18. 40	---	. 553 1219	359. 45	24. 04	---	
\$650. 00 B11	. 607 1338	. 304 670	197. 60	9. 28	. 425 937	276. 25	18. 40	---	. 486 1071	315. 90	24. 04	---	
. 29/l bs C11	. 575 1268	. 288 635	187. 20	9. 28	. 403 888	261. 95	18. 40	---	. 460 1014	299. 00	24. 04	---	
AREA 2 D11	. 575 1268	. 288 635	187. 20	9. 28	. 403 888	261. 95	18. 40	---	. 460 1014	299. 00	24. 04	---	
E11	. 575 1268	. 288 635	187. 20	9. 28	. 403 888	261. 95	18. 40	---	. 460 1014	299. 00	24. 04	---	
F11	. 575 1268	. 288 635	187. 20	9. 28	. 403 888	261. 95	18. 40	---	. 460 1014	299. 00	24. 04	---	
G11	. 507 1118	. 254 560	165. 10	9. 28	. 355 783	230. 75	18. 40	---	. 406 895	263. 90	24. 04	---	
H11	. 421 928	. 211 465	137. 15	9. 28	. 295 650	191. 75	18. 40	---	. 337 743	219. 05	24. 04	---	
I11	. 154 340	. 077 170	50. 05	9. 28	. 108 238	70. 20	18. 40	---	. 123 271	79. 95	24. 04	---	
J11	. 154 340	. 077 170	50. 05	9. 28	. 108 238	70. 20	18. 40	---	. 123 271	79. 95	24. 04	---	
OTHER BEANA11	. 841 1854	. 421 928	296. 81	11. 17	. 589 1299	415. 25	22. 08	---	. 673 1484	474. 47	28. 90	---	
\$705. 00 B11	. 739 1629	. 370 816	260. 85	11. 17	. 517 1140	364. 49	22. 08	---	. 591 1303	416. 66	28. 90	---	
. 32/l bs C11	. 701 1545	. 351 774	247. 46	11. 17	. 491 1082	346. 16	22. 08	---	. 561 1237	395. 51	28. 90	---	
AREA 1 D11	. 701 1545	. 351 774	247. 46	11. 17	. 491 1082	346. 16	22. 08	---	. 561 1237	395. 51	28. 90	---	
E11	. 701 1545	. 351 774	247. 46	11. 17	. 491 1082	346. 16	22. 08	---	. 561 1237	395. 51	28. 90	---	
F11	. 701 1545	. 351 774	247. 46	11. 17	. 491 1082	346. 16	22. 08	---	. 561 1237	395. 51	28. 90	---	
G11	. 617 1360	. 309 681	217. 85	11. 17	. 432 952	304. 56	22. 08	---	. 494 1089	348. 27	28. 90	---	
H11	. 499 1100	. 250 551	176. 25	11. 17	. 349 769	246. 05	22. 08	---	. 399 880	281. 30	28. 90	---	
I11	. 190 419	. 095 209	66. 98	11. 17	. 133 293	93. 77	22. 08	---	. 152 335	107. 16	28. 90	---	
J11	. 190 419	. 095 209	66. 98	11. 17	. 133 293	93. 77	22. 08	---	. 152 335	107. 16	28. 90	---	
OTHER BEANA11	. 789 1739	. 395 871	278. 48	10. 49	. 552 1217	389. 16	20. 70	---	. 631 1391	444. 86	27. 10	---	
\$705. 00 B11	. 693 1528	. 347 765	244. 64	10. 49	. 485 1069	341. 93	20. 70	---	. 554 1221	390. 57	27. 10	---	
. 32/l bs C11	. 657 1448	. 329 725	231. 95	10. 49	. 460 1014	324. 30	20. 70	---	. 526 1160	370. 83	27. 10	---	
AREA 2 D11	. 657 1448	. 329 725	231. 95	10. 49	. 460 1014	324. 30	20. 70	---	. 526 1160	370. 83	27. 10	---	
E11	. 657 1448	. 329 725	231. 95	10. 49	. 460 1014	324. 30	20. 70	---	. 526 1160	370. 83	27. 10	---	
F11	. 657 1448	. 329 725	231. 95	10. 49	. 460 1014	324. 30	20. 70	---	. 526 1160	370. 83	27. 10	---	
G11	. 579 1276	. 290 639	204. 45	10. 49	. 405 893	285. 53	20. 70	---	. 463 1021	326. 42	27. 10	---	
H11	. 480 1058	. 240 529	169. 20	10. 49	. 336 741	236. 88	20. 70	---	. 384 847	270. 72	27. 10	---	
I11	. 176 388	. 088 194	62. 04	10. 49	. 123 271	86. 72	20. 70	---	. 141 311	99. 41	27. 10	---	
J11	. 176 388	. 088 194	62. 04	10. 49	. 123 271	86. 72	20. 70	---	. 141 311	99. 41	27. 10	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

Soil	-Probable Ylds- tonne bu/lbs	50%				70%				80%			
		---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre	---Coverage--- tonne bu/lbs	Dollar /acre	Prem /acre			
GREENFEED A11	2.278 2.510	1.139 1.255	79.73	1.63	1.595 1.758	111.65	4.96	1.822 2.008	127.54	7.64			
\$70.00 B11	2.278 2.510	1.139 1.255	79.73	1.63	1.595 1.758	111.65	4.96	1.822 2.008	127.54	7.64			
63.52/ton C11	1.897 2.090	.949 1.046	66.43	1.63	1.328 1.463	92.96	4.96	1.518 1.673	106.26	7.64			
D11	1.828 2.014	.914 1.007	63.98	1.63	1.280 1.411	89.60	4.96	1.462 1.611	102.34	7.64			
E11	1.828 2.014	.914 1.007	63.98	1.63	1.280 1.411	89.60	4.96	1.462 1.611	102.34	7.64			
F11	1.652 1.821	.826 .910	57.82	1.63	1.156 1.274	80.92	4.96	1.322 1.457	92.54	7.64			
G11	1.535 1.692	.768 .846	53.76	1.63	1.075 1.185	75.25	4.96	1.228 1.353	85.96	7.64			
H11	1.458 1.607	.729 .803	51.03	1.63	1.021 1.125	71.47	4.96	1.166 1.285	81.62	7.64			
I11	1.243 1.370	.622 .685	43.54	1.63	.870 .959	60.90	4.96	.994 1.095	69.58	7.64			
J11	1.243 1.370	.622 .685	43.54	1.63	.870 .959	60.90	4.96	.994 1.095	69.58	7.64			
SIL CORN A11	12.468 13.740	6.234 6.870	224.42	4.87	8.728 9.618	314.21	7.68	9.974 10.991	359.06	10.01			
\$36.00 B11	12.468 13.740	6.234 6.870	224.42	4.87	8.728 9.618	314.21	7.68	9.974 10.991	359.06	10.01			
32.67/ton C11	11.561 12.740	5.781 6.371	208.12	4.87	8.093 8.918	291.35	7.68	9.249 10.192	332.96	10.01			
D11	11.379 12.540	5.690 6.270	204.84	4.87	7.965 8.777	286.74	7.68	9.103 10.032	327.71	10.01			
E11	10.926 12.040	5.463 6.020	196.67	4.87	7.648 8.428	275.33	7.68	8.741 9.633	314.68	10.01			
F11	10.926 12.040	5.463 6.020	196.67	4.87	7.648 8.428	275.33	7.68	8.741 9.633	314.68	10.01			
G11	10.926 12.040	5.463 6.020	196.67	4.87	7.648 8.428	275.33	7.68	8.741 9.633	314.68	10.01			
H11	9.755 10.750	4.878 5.376	175.61	4.87	6.829 7.526	245.84	7.68	7.804 8.600	280.94	10.01			
I11	9.120 10.050	4.560 5.025	164.16	4.87	6.384 7.035	229.82	7.68	7.296 8.040	262.66	10.01			
J11	6.670 7.350	3.335 3.675	120.06	4.87	4.669 5.145	168.08	7.68	5.336 5.880	192.10	10.01			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011

Risk Area 11

	BASE 50%				BASE 70%				BASE 80%			
	---Coverage---	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	bu/lbs	Dollar /acre	Prem /acre
GRAI N CORN AREA 2 \$165.00 .19/bu	1.032	40.6	170.28	11.71	1.444	56.8	238.26	18.40	1.650	65.0	272.25	24.08
GRAI N CORN AREA 4 \$165.00 .19/bu	.720	28.3	118.80	12.16	1.008	39.7	166.32	19.16	1.152	45.4	190.08	25.02
OPEN CORN \$165.00 .19/bu	.548	21.6	90.42	6.32	.767	30.2	126.56	9.91	.876	34.5	144.54	12.95
PROSO MLLT \$215.00 .10/lbs	.377	831	81.06	4.76	.528	1164	113.52	9.03	.603	1329	129.65	11.77
PED TIMTHY \$1168.00 .53/lbs	.063	139	73.58	2.71	.088	194	102.78	7.95	.100	220	116.80	12.20
PED ALFALF \$2976.00 1.35/lbs	.047	104	139.87	7.74	.066	146	196.42	23.22	.075	165	223.20	35.96
COM ALFALF \$2557.00 1.16/lbs	.047	104	120.18	6.65	.066	146	168.76	19.95	.075	165	191.78	30.89
ANN RYEGRS \$551.00 .25/lbs	.208	459	114.61	2.98	.291	642	160.34	9.06	.333	734	183.48	14.02
PER RYEGRS \$1058.00 .48/lbs	.158	348	167.16	4.82	.221	487	233.82	14.60	.253	558	267.67	22.56
TL FESC SD \$970.00 .44/lbs	.110	243	106.70	5.51	.154	340	149.38	16.45	.176	388	170.72	25.26
HEMP GRAI N \$1257.00 .57/lbs	.107	236	134.50	7.24	.149	328	187.29	13.73	.170	375	213.69	17.90
FABABEANS \$215.00 .10/lbs	.443	977	95.25	5.22	.620	1367	133.30	11.36	.709	1563	152.44	15.79

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011

Risk Area 11

		BASE 50%				BASE 70%				BASE 80%			
		---Coverage---	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	bu/lbs	Dollar /acre	Prem /acre
SOYBEANS	AREA 2	.359	13.2	132.83	6.32	.502	18.4	185.74	12.48	.574	21.1	212.38	16.30
	\$370.00												
	10.07/bu												
SOYBEANS	AREA 3	.314	11.5	116.18	6.93	.440	16.2	162.80	13.66	.502	18.4	185.74	17.85
	\$370.00												
	10.07/bu												
POTATO DRY		4.719	104.0	1000.43	13.60	6.607	145.7	1400.68	32.50	7.550	166.4	1600.60	48.03
	\$212.00												
	9.62/cwt												
POTATO I RR		5.644	124.4	1196.53	12.92	7.901	174.2	1675.01	30.81	9.030	199.1	1914.36	45.94
	\$212.00												
	9.62/cwt												
POTATO TBL		4.004	88.3	1241.24	25.82	5.605	123.6	1737.55	61.16	6.406	141.2	1985.86	90.55
	\$310.00												
	14.06/cwt												
RUTABAGAS		5.669	6.247	2273.27	70.02	7.937	8.747	3182.74	152.77	9.070	9.995	3637.07	212.42
	\$401.00												
	363.88/ton												
ONI ONS		7.752	8.543	2434.13	62.31	10.853	11.960	3407.84	136.31	12.403	13.668	3894.54	188.50
	\$314.00												
	284.94/ton												
PARSNI PS		3.467	3.821	2458.10	30.49	4.853	5.348	3440.78	67.44	5.546	6.112	3932.11	92.79
	\$709.00												
	643.38/ton												
CARROTS		6.850	7.549	2438.60	15.61	9.590	10.568	3414.04	34.15	10.960	12.078	3901.76	46.82
	\$356.00												
	323.05/ton												
ORG RS WHT		.348	12.8	115.54	3.47	.487	17.9	161.68	10.60	.556	20.4	184.59	16.39
	\$332.00												
	9.04/bu												
ORG HW WHT		.362	13.3	120.18	3.50	.506	18.6	167.99	10.69	.578	21.2	191.90	16.52
	\$332.00												
	9.04/bu												
ORG DU WHT		.299	11.0	87.91	3.30	.419	15.4	123.19	10.04	.478	17.6	140.53	15.52
	\$294.00												
	8.00/bu												

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2011
Risk Area 11

	BASE 50%				BASE 70%				BASE 80%						
	---Coverage---	tonne	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	tonne	bu/lbs	Dollar /acre	Prem /acre	---Coverage---	tonne	bu/lbs	Dollar /acre	Prem /acre
ORG PS WHT \$279.00 7.59/bu	.403	14.8	112.44	3.78	.564	20.7	157.36	11.46	.645	23.7	179.96	17.70			
ORG FD WHT \$233.00 6.34/bu	.379	13.9	88.31	2.96	.531	19.5	123.72	9.04	.606	22.3	141.20	13.95			
ORG ES WHT \$305.00 8.30/bu	.341	12.5	104.01	3.82	.477	17.5	145.49	11.63	.545	20.0	166.23	17.95			
ORG WI WHT \$249.00 6.78/bu	.480	17.6	119.52	3.86	.671	24.7	167.08	11.76	.767	28.2	190.98	18.18			
ORG OATS \$278.00 4.29/bu	.385	25.0	107.03	5.05	.539	34.9	149.84	10.67	.616	39.9	171.25	14.73			
ORG FLAX \$758.00 19.25/bu	.155	6.1	117.49	5.67	.216	8.5	163.73	13.13	.247	9.7	187.23	18.74			

Imperial Units are Approximate.