

AgrilInsurance Fact Sheets For 2010
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	
R. S. WHEATA11	1.385 50.9	.693 25.5	124.05	1.37	.970 35.6	173.63	4.07	---	1.108 40.7	198.33	6.27		
\$179.00 B11	1.355 49.8	.678 24.9	121.36	1.37	.949 34.9	169.87	4.07	---	1.084 39.8	194.04	6.27		
4.87/bu C11	1.290 47.4	.645 23.7	115.46	1.37	.903 33.2	161.64	4.07	---	1.032 37.9	184.73	6.27		
D11	1.227 45.1	.614 22.6	109.91	1.37	.859 31.6	153.76	4.07	---	.982 36.1	175.78	6.27		
E11	1.222 44.9	.611 22.5	109.37	1.37	.855 31.4	153.05	4.07	---	.978 35.9	175.06	6.27		
F11	1.127 41.4	.564 20.7	100.96	1.37	.789 29.0	141.23	4.07	---	.902 33.1	161.46	6.27		
G11	1.075 39.5	.538 19.8	96.30	1.37	.753 27.7	134.79	4.07	---	.860 31.6	153.94	6.27		
H11	1.007 37.0	.504 18.5	90.22	1.37	.705 25.9	126.20	4.07	---	.806 29.6	144.27	6.27		
I11	.895 32.9	.448 16.5	80.19	1.37	.627 23.0	112.23	4.07	---	.716 26.3	128.16	6.27		
J11	.789 29.0	.395 14.5	70.71	1.37	.552 20.3	98.81	4.07	---	.631 23.2	112.95	6.27		
PED RSW SDA11	1.385 50.9	.693 25.5	149.69	1.65	.970 35.6	209.52	4.91	---	1.108 40.7	239.33	7.57		
\$216.00 B11	1.355 49.8	.678 24.9	146.45	1.65	.949 34.9	204.98	4.91	---	1.084 39.8	234.14	7.57		
5.88/bu C11	1.290 47.4	.645 23.7	139.32	1.65	.903 33.2	195.05	4.91	---	1.032 37.9	222.91	7.57		
D11	1.227 45.1	.614 22.6	132.62	1.65	.859 31.6	185.54	4.91	---	.982 36.1	212.11	7.57		
E11	1.222 44.9	.611 22.5	131.98	1.65	.855 31.4	184.68	4.91	---	.978 35.9	211.25	7.57		
F11	1.127 41.4	.564 20.7	121.82	1.65	.789 29.0	170.42	4.91	---	.902 33.1	194.83	7.57		
G11	1.075 39.5	.538 19.8	116.21	1.65	.753 27.7	162.65	4.91	---	.860 31.6	185.76	7.57		
H11	1.007 37.0	.504 18.5	108.86	1.65	.705 25.9	152.28	4.91	---	.806 29.6	174.10	7.57		
I11	.895 32.9	.448 16.5	96.77	1.65	.627 23.0	135.43	4.91	---	.716 26.3	154.66	7.57		
J11	.789 29.0	.395 14.5	85.32	1.65	.552 20.3	119.23	4.91	---	.631 23.2	136.30	7.57		
H. W. WHEATA11	1.454 53.4	.727 26.7	130.13	1.30	1.018 37.4	182.22	3.95	---	1.163 42.7	208.18	6.07		
\$179.00 B11	1.423 52.3	.712 26.2	127.45	1.30	.996 36.6	178.28	3.95	---	1.138 41.8	203.70	6.07		
4.87/bu C11	1.355 49.8	.678 24.9	121.36	1.30	.949 34.9	169.87	3.95	---	1.084 39.8	194.04	6.07		
D11	1.288 47.3	.644 23.7	115.28	1.30	.902 33.1	161.46	3.95	---	1.030 37.8	184.37	6.07		
E11	1.283 47.1	.642 23.6	114.92	1.30	.898 33.0	160.74	3.95	---	1.026 37.7	183.65	6.07		
F11	1.183 43.5	.592 21.8	105.97	1.30	.828 30.4	148.21	3.95	---	.946 34.8	169.33	6.07		
G11	1.129 41.5	.565 20.8	101.14	1.30	.790 29.0	141.41	3.95	---	.903 33.2	161.64	6.07		
H11	1.057 38.8	.529 19.4	94.69	1.30	.740 27.2	132.46	3.95	---	.846 31.1	151.43	6.07		
I11	.940 34.5	.470 17.3	84.13	1.30	.658 24.2	117.78	3.95	---	.752 27.6	134.61	6.07		
J11	.828 30.4	.414 15.2	74.11	1.30	.580 21.3	103.82	3.95	---	.662 24.3	118.50	6.07		
PED HW WHTA11	1.454 53.4	.727 26.7	157.03	1.56	1.018 37.4	219.89	4.76	---	1.163 42.7	251.21	7.32		
\$216.00 B11	1.423 52.3	.712 26.2	153.79	1.56	.996 36.6	215.14	4.76	---	1.138 41.8	245.81	7.32		
5.88/bu C11	1.355 49.8	.678 24.9	146.45	1.56	.949 34.9	204.98	4.76	---	1.084 39.8	234.14	7.32		
D11	1.288 47.3	.644 23.7	139.10	1.56	.902 33.1	194.83	4.76	---	1.030 37.8	222.48	7.32		
E11	1.283 47.1	.642 23.6	138.67	1.56	.898 33.0	193.97	4.76	---	1.026 37.7	221.62	7.32		
F11	1.183 43.5	.592 21.8	127.87	1.56	.828 30.4	178.85	4.76	---	.946 34.8	204.34	7.32		
G11	1.129 41.5	.565 20.8	122.04	1.56	.790 29.0	170.64	4.76	---	.903 33.2	195.05	7.32		
H11	1.057 38.8	.529 19.4	114.26	1.56	.740 27.2	159.84	4.76	---	.846 31.1	182.74	7.32		
I11	.940 34.5	.470 17.3	101.52	1.56	.658 24.2	142.13	4.76	---	.752 27.6	162.43	7.32		
J11	.828 30.4	.414 15.2	89.42	1.56	.580 21.3	125.28	4.76	---	.662 24.3	142.99	7.32		
DUR WHEAT A11	1.247 45.8	.624 22.9	96.72	1.85	.873 32.1	135.32	5.62	---	.998 36.7	154.69	8.67		
\$155.00 B11	1.220 44.8	.610 22.4	94.55	1.85	.854 31.4	132.37	5.62	---	.976 35.9	151.28	8.67		
4.22/bu C11	1.161 42.7	.581 21.3	90.06	1.85	.813 29.9	126.02	5.62	---	.929 34.1	144.00	8.67		
D11	1.104 40.6	.552 20.3	85.56	1.85	.773 28.4	119.82	5.62	---	.883 32.4	136.87	8.67		
E11	1.100 40.4	.550 20.2	85.25	1.85	.770 28.3	119.35	5.62	---	.880 32.3	136.40	8.67		
F11	1.014 37.3	.507 18.6	78.59	1.85	.710 26.1	110.05	5.62	---	.811 29.8	125.71	8.67		
G11	.968 35.6	.484 17.8	75.02	1.85	.678 24.9	105.09	5.62	---	.774 28.4	119.97	8.67		
H11	.906 33.3	.453 16.6	70.22	1.85	.634 23.3	98.27	5.62	---	.725 26.6	112.38	8.67		
I11	.806 29.6	.403 14.8	62.47	1.85	.564 20.7	87.42	5.62	---	.645 23.7	99.98	8.67		
J11	.710 26.1	.355 13.0	55.03	1.85	.497 18.3	77.04	5.62	---	.568 20.9	88.04	8.67		

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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	1.247 45.8	.624 22.9	119.81	2.30	.873 32.1	167.62	6.97	.998 36.7	191.62	10.75			
\$192.00 B11	1.220 44.8	.610 22.4	117.12	2.30	.854 31.4	163.97	6.97	.976 35.9	187.39	10.75			
5.23/bu C11	1.161 42.7	.581 21.3	111.55	2.30	.813 29.9	156.10	6.97	.929 34.1	178.37	10.75			
D11	1.104 40.6	.552 20.3	105.98	2.30	.773 28.4	148.42	6.97	.883 32.4	169.54	10.75			
E11	1.100 40.4	.550 20.2	105.60	2.30	.770 28.3	147.84	6.97	.880 32.3	168.96	10.75			
F11	1.014 37.3	.507 18.6	97.34	2.30	.710 26.1	136.32	6.97	.811 29.8	155.71	10.75			
G11	.968 35.6	.484 17.8	92.93	2.30	.678 24.9	130.18	6.97	.774 28.4	148.61	10.75			
H11	.906 33.3	.453 16.6	86.98	2.30	.634 23.3	121.73	6.97	.725 26.6	139.20	10.75			
I11	.806 29.6	.403 14.8	77.38	2.30	.564 20.7	108.29	6.97	.645 23.7	123.84	10.75			
J11	.710 26.1	.355 13.0	68.16	2.30	.497 18.3	95.42	6.97	.568 20.9	109.06	10.75			
P. S. WHEATA11	1.620 59.5	.810 29.8	125.55	1.96	1.134 41.7	175.77	5.87	1.296 47.6	200.88	9.06			
\$155.00 B11	1.585 58.2	.793 29.1	122.92	1.96	1.110 40.8	172.05	5.87	1.268 46.6	196.54	9.06			
4.22/bu C11	1.509 55.4	.755 27.7	117.03	1.96	1.056 38.8	163.68	5.87	1.207 44.4	187.09	9.06			
D11	1.436 52.8	.718 26.4	111.29	1.96	1.005 36.9	155.78	5.87	1.149 42.2	178.10	9.06			
E11	1.430 52.5	.715 26.3	110.83	1.96	1.001 36.8	155.16	5.87	1.144 42.0	177.32	9.06			
F11	1.319 48.5	.660 24.3	102.30	1.96	.923 33.9	143.07	5.87	1.055 38.8	163.53	9.06			
G11	1.258 46.2	.629 23.1	97.50	1.96	.881 32.4	136.56	5.87	1.006 37.0	155.93	9.06			
H11	1.178 43.3	.589 21.6	91.30	1.96	.825 30.3	127.88	5.87	.942 34.6	146.01	9.06			
I11	1.047 38.5	.524 19.3	81.22	1.96	.733 26.9	113.62	5.87	.838 30.8	129.89	9.06			
J11	.923 33.9	.462 17.0	71.61	1.96	.646 23.7	100.13	5.87	.738 27.1	114.39	9.06			
PED PS WHTA11	1.620 59.5	.810 29.8	155.52	2.44	1.134 41.7	217.73	7.28	1.296 47.6	248.83	11.24			
\$192.00 B11	1.585 58.2	.793 29.1	152.26	2.44	1.110 40.8	213.12	7.28	1.268 46.6	243.46	11.24			
5.23/bu C11	1.509 55.4	.755 27.7	144.96	2.44	1.056 38.8	202.75	7.28	1.207 44.4	231.74	11.24			
D11	1.436 52.8	.718 26.4	137.86	2.44	1.005 36.9	192.96	7.28	1.149 42.2	220.61	11.24			
E11	1.430 52.5	.715 26.3	137.28	2.44	1.001 36.8	192.19	7.28	1.144 42.0	219.65	11.24			
F11	1.319 48.5	.660 24.3	126.72	2.44	.923 33.9	177.22	7.28	1.055 38.8	202.56	11.24			
G11	1.258 46.2	.629 23.1	120.77	2.44	.881 32.4	169.15	7.28	1.006 37.0	193.15	11.24			
H11	1.178 43.3	.589 21.6	113.09	2.44	.825 30.3	158.40	7.28	.942 34.6	180.86	11.24			
I11	1.047 38.5	.524 19.3	100.61	2.44	.733 26.9	140.74	7.28	.838 30.8	160.90	11.24			
J11	.923 33.9	.462 17.0	88.70	2.44	.646 23.7	124.03	7.28	.738 27.1	141.70	11.24			
FEED WHEATA11	1.496 55.0	.748 27.5	115.94	1.89	1.047 38.5	162.29	5.65	1.197 44.0	185.54	8.69			
\$155.00 B11	1.463 53.8	.732 26.9	113.46	1.89	1.024 37.6	158.72	5.65	1.170 43.0	181.35	8.69			
4.22/bu C11	1.393 51.2	.697 25.6	108.04	1.89	.975 35.8	151.13	5.65	1.114 40.9	172.67	8.69			
D11	1.325 48.7	.663 24.4	102.77	1.89	.928 34.1	143.84	5.65	1.060 38.9	164.30	8.69			
E11	1.320 48.5	.660 24.3	102.30	1.89	.924 34.0	143.22	5.65	1.056 38.8	163.68	8.69			
F11	1.217 44.7	.609 22.4	94.40	1.89	.852 31.3	132.06	5.65	.974 35.8	150.97	8.69			
G11	1.161 42.7	.581 21.3	90.06	1.89	.813 29.9	126.02	5.65	.929 34.1	144.00	8.69			
H11	1.088 40.0	.544 20.0	84.32	1.89	.762 28.0	118.11	5.65	.870 32.0	134.85	8.69			
I11	.967 35.5	.484 17.8	75.02	1.89	.677 24.9	104.94	5.65	.774 28.4	119.97	8.69			
J11	.852 31.3	.426 15.7	66.03	1.89	.596 21.9	92.38	5.65	.682 25.1	105.71	8.69			
E. S. WHEATA11	1.330 48.9	.665 24.4	105.07	2.12	.931 34.2	147.10	6.42	1.064 39.1	168.11	9.90			
\$158.00 B11	1.301 47.8	.651 23.9	102.86	2.12	.911 33.5	143.94	6.42	1.041 38.3	164.48	9.90			
4.30/bu C11	1.238 45.5	.619 22.7	97.80	2.12	.867 31.9	136.99	6.42	.990 36.4	156.42	9.90			
D11	1.178 43.3	.589 21.6	93.06	2.12	.825 30.3	130.35	6.42	.942 34.6	148.84	9.90			
E11	1.173 43.1	.587 21.6	92.75	2.12	.821 30.2	129.72	6.42	.938 34.5	148.20	9.90			
F11	1.082 39.8	.541 19.9	85.48	2.12	.757 27.8	119.61	6.42	.866 31.8	136.83	9.90			
G11	1.032 37.9	.516 19.0	81.53	2.12	.722 26.5	114.08	6.42	.826 30.4	130.51	9.90			
H11	.967 35.5	.484 17.8	76.47	2.12	.677 24.9	106.97	6.42	.774 28.4	122.29	9.90			
I11	.859 31.6	.430 15.8	67.94	2.12	.601 22.1	94.96	6.42	.687 25.2	108.55	9.90			
J11	.757 27.8	.379 13.9	59.88	2.12	.530 19.5	83.74	6.42	.606 22.3	95.75	9.90			

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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 ES WHTA11	1.330 48.9	.665 24.4	129.68	2.62	.931 34.2	181.55	7.92	---	1.064 39.1	207.48	12.22	---	
\$195.00 B11	1.301 47.8	.651 23.9	126.95	2.62	.911 33.5	177.65	7.92	---	1.041 38.3	203.00	12.22	---	
5.31/bu C11	1.238 45.5	.619 22.7	120.71	2.62	.867 31.9	169.07	7.92	---	.990 36.4	193.05	12.22	---	
D11	1.178 43.3	.589 21.6	114.86	2.62	.825 30.3	160.88	7.92	---	.942 34.6	183.69	12.22	---	
E11	1.173 43.1	.587 21.6	114.47	2.62	.821 30.2	160.10	7.92	---	.938 34.5	182.91	12.22	---	
F11	1.082 39.8	.541 19.9	105.50	2.62	.757 27.8	147.62	7.92	---	.866 31.8	168.87	12.22	---	
G11	1.032 37.9	.516 19.0	100.62	2.62	.722 26.5	140.79	7.92	---	.826 30.4	161.07	12.22	---	
H11	.967 35.5	.484 17.8	94.38	2.62	.677 24.9	132.02	7.92	---	.774 28.4	150.93	12.22	---	
I11	.859 31.6	.430 15.8	83.85	2.62	.601 22.1	117.20	7.92	---	.687 25.2	133.97	12.22	---	
J11	.757 27.8	.379 13.9	73.91	2.62	.530 19.5	103.35	7.92	---	.606 22.3	118.17	12.22	---	
WINTER WHTA11	1.967 72.3	.984 36.2	152.52	1.76	1.377 50.6	213.44	5.24	---	1.574 57.8	243.97	8.12	---	
\$155.00 B11	1.924 70.7	.962 35.3	149.11	1.76	1.347 49.5	208.79	5.24	---	1.539 56.5	238.55	8.12	---	
4.22/bu C11	1.832 67.3	.916 33.7	141.98	1.76	1.282 47.1	198.71	5.24	---	1.466 53.9	227.23	8.12	---	
D11	1.742 64.0	.871 32.0	135.01	1.76	1.219 44.8	188.95	5.24	---	1.394 51.2	216.07	8.12	---	
E11	1.735 63.8	.868 31.9	134.54	1.76	1.215 44.6	188.33	5.24	---	1.388 51.0	215.14	8.12	---	
F11	1.531 56.3	.766 28.1	118.73	1.76	1.072 39.4	166.16	5.24	---	1.225 45.0	189.88	8.12	---	
G11	1.409 51.8	.705 25.9	109.28	1.76	.986 36.2	152.83	5.24	---	1.127 41.4	174.69	8.12	---	
H11	1.293 47.5	.647 23.8	100.29	1.76	.905 33.3	140.28	5.24	---	1.034 38.0	160.27	8.12	---	
I11	1.264 46.4	.632 23.2	97.96	1.76	.885 32.5	137.18	5.24	---	1.011 37.1	156.71	8.12	---	
J11	1.029 37.8	.515 18.9	79.83	1.76	.720 26.5	111.60	5.24	---	.823 30.2	127.57	8.12	---	
PED WI WHTA11	1.967 72.3	.984 36.2	188.93	2.18	1.377 50.6	264.38	6.49	---	1.574 57.8	302.21	10.06	---	
\$192.00 B11	1.924 70.7	.962 35.3	184.70	2.18	1.347 49.5	258.62	6.49	---	1.539 56.5	295.49	10.06	---	
5.23/bu C11	1.832 67.3	.916 33.7	175.87	2.18	1.282 47.1	246.14	6.49	---	1.466 53.9	281.47	10.06	---	
D11	1.742 64.0	.871 32.0	167.23	2.18	1.219 44.8	234.05	6.49	---	1.394 51.2	267.65	10.06	---	
E11	1.735 63.8	.868 31.9	166.66	2.18	1.215 44.6	233.28	6.49	---	1.388 51.0	266.50	10.06	---	
F11	1.531 56.3	.766 28.1	147.07	2.18	1.072 39.4	205.82	6.49	---	1.225 45.0	235.20	10.06	---	
G11	1.409 51.8	.705 25.9	135.36	2.18	.986 36.2	189.31	6.49	---	1.127 41.4	216.38	10.06	---	
H11	1.293 47.5	.647 23.8	124.22	2.18	.905 33.3	173.76	6.49	---	1.034 38.0	198.53	10.06	---	
I11	1.264 46.4	.632 23.2	121.34	2.18	.885 32.5	169.92	6.49	---	1.011 37.1	194.11	10.06	---	
J11	1.029 37.8	.515 18.9	98.88	2.18	.720 26.5	138.24	6.49	---	.823 30.2	158.02	10.06	---	
FALL RYE A11	1.166 45.9	.583 23.0	85.70	2.10	.816 32.1	119.95	4.84	---	.933 36.7	137.15	6.97	---	
\$147.00 B11	1.166 45.9	.583 23.0	85.70	2.10	.816 32.1	119.95	4.84	---	.933 36.7	137.15	6.97	---	
3.73/bu C11	1.166 45.9	.583 23.0	85.70	2.10	.816 32.1	119.95	4.84	---	.933 36.7	137.15	6.97	---	
D11	1.166 45.9	.583 23.0	85.70	2.10	.816 32.1	119.95	4.84	---	.933 36.7	137.15	6.97	---	
E11	1.138 44.8	.569 22.4	83.64	2.10	.797 31.4	117.16	4.84	---	.910 35.8	133.77	6.97	---	
F11	1.095 43.1	.548 21.6	80.56	2.10	.767 30.2	112.75	4.84	---	.876 34.5	128.77	6.97	---	
G11	1.041 41.0	.521 20.5	76.59	2.10	.729 28.7	107.16	4.84	---	.833 32.8	122.45	6.97	---	
H11	1.024 40.3	.512 20.2	75.26	2.10	.717 28.2	105.40	4.84	---	.819 32.2	120.39	6.97	---	
I11	1.016 40.0	.508 20.0	74.68	2.10	.711 28.0	104.52	4.84	---	.813 32.0	119.51	6.97	---	
J11	.795 31.3	.398 15.7	58.51	2.10	.557 21.9	81.88	4.84	---	.636 25.0	93.49	6.97	---	
TRI TICAL E A11	1.212 53.4	.606 26.7	92.11	2.10	.848 37.4	128.90	6.29	---	.970 42.8	147.44	9.70	---	
\$152.00 B11	1.186 52.3	.593 26.1	90.14	2.10	.830 36.6	126.16	6.29	---	.949 41.8	144.25	9.70	---	
3.45/bu C11	1.129 49.8	.565 24.9	85.88	2.10	.790 34.8	120.08	6.29	---	.903 39.8	137.26	9.70	---	
D11	1.076 47.4	.538 23.7	81.78	2.10	.753 33.2	114.46	6.29	---	.861 38.0	130.87	9.70	---	
E11	1.074 47.4	.537 23.7	81.62	2.10	.752 33.2	114.30	6.29	---	.859 37.9	130.57	9.70	---	
F11	.986 43.5	.493 21.7	74.94	2.10	.690 30.4	104.88	6.29	---	.789 34.8	119.93	9.70	---	
G11	.941 41.5	.471 20.8	71.59	2.10	.659 29.1	100.17	6.29	---	.753 33.2	114.46	9.70	---	
H11	.881 38.8	.441 19.4	67.03	2.10	.617 27.2	93.78	6.29	---	.705 31.1	107.16	9.70	---	
I11	.783 34.5	.392 17.3	59.58	2.10	.548 24.2	83.30	6.29	---	.626 27.6	95.15	9.70	---	
J11	.699 30.8	.350 15.4	53.20	2.10	.489 21.6	74.33	6.29	---	.559 24.6	84.97	9.70	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010

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 \$138.00 3.00/bu	A11	1.598	73.4	.799	36.7	110.26	2.68	1.119	51.4	154.42	5.89	1.278	58.7	176.36	8.14
	B11	1.589	73.0	.795	36.5	109.71	2.68	1.112	51.1	153.46	5.89	1.271	58.4	175.40	8.14
	C11	1.457	66.9	.729	33.5	100.60	2.68	1.020	46.8	140.76	5.89	1.166	53.6	160.91	8.14
	D11	1.457	66.9	.729	33.5	100.60	2.68	1.020	46.8	140.76	5.89	1.166	53.6	160.91	8.14
	E11	1.457	66.9	.729	33.5	100.60	2.68	1.020	46.8	140.76	5.89	1.166	53.6	160.91	8.14
	F11	1.315	60.4	.658	30.2	90.80	2.68	.921	42.3	127.10	5.89	1.052	48.3	145.18	8.14
	G11	1.287	59.1	.644	29.6	88.87	2.68	.901	41.4	124.34	5.89	1.030	47.3	142.14	8.14
	H11	1.086	49.9	.543	24.9	74.93	2.68	.760	34.9	104.88	5.89	.869	39.9	119.92	8.14
	I11	.928	42.6	.464	21.3	64.03	2.68	.650	29.9	89.70	5.89	.742	34.1	102.40	8.14
	J11	.806	37.0	.403	18.5	55.61	2.68	.564	25.9	77.83	5.89	.645	29.6	89.01	8.14
PED BLY \$184.00 4.01/bu	SDA11	1.598	73.4	.799	36.7	147.02	3.57	1.119	51.4	205.90	7.85	1.278	58.7	235.15	10.85
	B11	1.589	73.0	.795	36.5	146.28	3.57	1.112	51.1	204.61	7.85	1.271	58.4	233.86	10.85
	C11	1.457	66.9	.729	33.5	134.14	3.57	1.020	46.8	187.68	7.85	1.166	53.6	214.54	10.85
	D11	1.457	66.9	.729	33.5	134.14	3.57	1.020	46.8	187.68	7.85	1.166	53.6	214.54	10.85
	E11	1.457	66.9	.729	33.5	134.14	3.57	1.020	46.8	187.68	7.85	1.166	53.6	214.54	10.85
	F11	1.315	60.4	.658	30.2	121.07	3.57	.921	42.3	169.46	7.85	1.052	48.3	193.57	10.85
	G11	1.287	59.1	.644	29.6	118.50	3.57	.901	41.4	165.78	7.85	1.030	47.3	189.52	10.85
	H11	1.086	49.9	.543	24.9	99.91	3.57	.760	34.9	139.84	7.85	.869	39.9	159.90	10.85
	I11	.928	42.6	.464	21.3	85.38	3.57	.650	29.9	119.60	7.85	.742	34.1	136.53	10.85
	J11	.806	37.0	.403	18.5	74.15	3.57	.564	25.9	103.78	7.85	.645	29.6	118.68	10.85
OATS \$152.00 2.34/bu	A11	1.616	104.8	.808	52.4	122.82	2.29	1.131	73.3	171.91	4.79	1.293	83.8	196.54	6.61
	B11	1.578	102.3	.789	51.2	119.93	2.29	1.105	71.7	167.96	4.79	1.262	81.8	191.82	6.61
	C11	1.530	99.2	.765	49.6	116.28	2.29	1.071	69.4	162.79	4.79	1.224	79.4	186.05	6.61
	D11	1.493	96.8	.747	48.4	113.54	2.29	1.045	67.8	158.84	4.79	1.194	77.4	181.49	6.61
	E11	1.464	94.9	.732	47.5	111.26	2.29	1.025	66.5	155.80	4.79	1.171	75.9	177.99	6.61
	F11	1.269	82.3	.635	41.2	96.52	2.29	.888	57.6	134.98	4.79	1.015	65.8	154.28	6.61
	G11	1.126	73.0	.563	36.5	85.58	2.29	.788	51.1	119.78	4.79	.901	58.4	136.95	6.61
	H11	.952	61.7	.476	30.9	72.35	2.29	.666	43.2	101.23	4.79	.762	49.4	115.82	6.61
	I11	.952	61.7	.476	30.9	72.35	2.29	.666	43.2	101.23	4.79	.762	49.4	115.82	6.61
	J11	.674	43.7	.337	21.9	51.22	2.29	.472	30.6	71.74	4.79	.539	34.9	81.93	6.61
PED OATS \$217.00 3.35/bu	A11	1.616	104.8	.808	52.4	175.34	3.27	1.131	73.3	245.43	6.84	1.293	83.8	280.58	9.44
	B11	1.578	102.3	.789	51.2	171.21	3.27	1.105	71.7	239.79	6.84	1.262	81.8	273.85	9.44
	C11	1.530	99.2	.765	49.6	166.01	3.27	1.071	69.4	232.41	6.84	1.224	79.4	265.61	9.44
	D11	1.493	96.8	.747	48.4	162.10	3.27	1.045	67.8	226.77	6.84	1.194	77.4	259.10	9.44
	E11	1.464	94.9	.732	47.5	158.84	3.27	1.025	66.5	222.43	6.84	1.171	75.9	254.11	9.44
	F11	1.269	82.3	.635	41.2	137.80	3.27	.888	57.6	192.70	6.84	1.015	65.8	220.26	9.44
	G11	1.126	73.0	.563	36.5	122.17	3.27	.788	51.1	171.00	6.84	.901	58.4	195.52	9.44
	H11	.952	61.7	.476	30.9	103.29	3.27	.666	43.2	144.52	6.84	.762	49.4	165.35	9.44
	I11	.952	61.7	.476	30.9	103.29	3.27	.666	43.2	144.52	6.84	.762	49.4	165.35	9.44
	J11	.674	43.7	.337	21.9	73.13	3.27	.472	30.6	102.42	6.84	.539	34.9	116.96	9.44
MXD GRAIN \$140.00 2.79/bu	A11	1.143	57.3	.572	28.7	80.08	2.16	.800	40.1	112.00	4.77	.914	45.8	127.96	6.61
	B11	1.136	56.9	.568	28.5	79.52	2.16	.795	39.8	111.30	4.77	.909	45.5	127.26	6.61
	C11	1.042	52.2	.521	26.1	72.94	2.16	.729	36.5	102.06	4.77	.834	41.8	116.76	6.61
	D11	1.042	52.2	.521	26.1	72.94	2.16	.729	36.5	102.06	4.77	.834	41.8	116.76	6.61
	E11	1.042	52.2	.521	26.1	72.94	2.16	.729	36.5	102.06	4.77	.834	41.8	116.76	6.61
	F11	.940	47.1	.470	23.5	65.80	2.16	.658	33.0	92.12	4.77	.752	37.7	105.28	6.61
	G11	.920	46.1	.460	23.0	64.40	2.16	.644	32.3	90.16	4.77	.736	36.9	103.04	6.61
	H11	.776	38.9	.388	19.4	54.32	2.16	.543	27.2	76.02	4.77	.621	31.1	86.94	6.61
	I11	.664	33.3	.332	16.6	46.48	2.16	.465	23.3	65.10	4.77	.531	26.6	74.34	6.61
	J11	.576	28.9	.288	14.4	40.32	2.16	.403	20.2	56.42	4.77	.461	23.1	64.54	6.61

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AgrilInsurance Fact Sheets For 2010
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
FLAX	A11	.564	22.2	.282	11.1	98.70	2.14	.395	15.6	138.25	4.91	.451	17.8	157.85	6.97
\$350.00	B11	.564	22.2	.282	11.1	98.70	2.14	.395	15.6	138.25	4.91	.451	17.8	157.85	6.97
8.89/bu	C11	.564	22.2	.282	11.1	98.70	2.14	.395	15.6	138.25	4.91	.451	17.8	157.85	6.97
	D11	.511	20.1	.256	10.1	89.60	2.14	.358	14.1	125.30	4.91	.409	16.1	143.15	6.97
	E11	.450	17.7	.225	8.9	78.75	2.14	.315	12.4	110.25	4.91	.360	14.2	126.00	6.97
	F11	.386	15.2	.193	7.6	67.55	2.14	.270	10.6	94.50	4.91	.309	12.2	108.15	6.97
	G11	.386	15.2	.193	7.6	67.55	2.14	.270	10.6	94.50	4.91	.309	12.2	108.15	6.97
	H11	.295	11.6	.148	5.8	51.80	2.14	.207	8.1	72.45	4.91	.236	9.3	82.60	6.97
	I11	.295	11.6	.148	5.8	51.80	2.14	.207	8.1	72.45	4.91	.236	9.3	82.60	6.97
	J11	.254	10.0	.127	5.0	44.45	2.14	.178	7.0	62.30	4.91	.203	8.0	71.05	6.97
PED FLAX	A11	.564	22.2	.282	11.1	120.98	2.62	.395	15.6	169.46	6.02	.451	17.8	193.48	8.54
\$429.00	B11	.564	22.2	.282	11.1	120.98	2.62	.395	15.6	169.46	6.02	.451	17.8	193.48	8.54
10.90/bu	C11	.564	22.2	.282	11.1	120.98	2.62	.395	15.6	169.46	6.02	.451	17.8	193.48	8.54
	D11	.511	20.1	.256	10.1	109.82	2.62	.358	14.1	153.58	6.02	.409	16.1	175.46	8.54
	E11	.450	17.7	.225	8.9	96.53	2.62	.315	12.4	135.14	6.02	.360	14.2	154.44	8.54
	F11	.386	15.2	.193	7.6	82.80	2.62	.270	10.6	115.83	6.02	.309	12.2	132.56	8.54
	G11	.386	15.2	.193	7.6	82.80	2.62	.270	10.6	115.83	6.02	.309	12.2	132.56	8.54
	H11	.295	11.6	.148	5.8	63.49	2.62	.207	8.1	88.80	6.02	.236	9.3	101.24	8.54
	I11	.295	11.6	.148	5.8	63.49	2.62	.207	8.1	88.80	6.02	.236	9.3	101.24	8.54
	J11	.254	10.0	.127	5.0	54.48	2.62	.178	7.0	76.36	6.02	.203	8.0	87.09	8.54
ARG CANOLAA	A11	.812	35.8	.406	17.9	166.46	2.54	.568	25.0	232.88	5.88	.650	28.7	266.50	8.62
\$410.00	B11	.792	34.9	.396	17.5	162.36	2.54	.554	24.4	227.14	5.88	.634	28.0	259.94	8.62
9.30/bu	C11	.742	32.7	.371	16.4	152.11	2.54	.519	22.9	212.79	5.88	.594	26.2	243.54	8.62
	D11	.742	32.7	.371	16.4	152.11	2.54	.519	22.9	212.79	5.88	.594	26.2	243.54	8.62
	E11	.723	31.9	.362	16.0	148.42	2.54	.506	22.3	207.46	5.88	.578	25.5	236.98	8.62
	F11	.689	30.4	.345	15.2	141.45	2.54	.482	21.3	197.62	5.88	.551	24.3	225.91	8.62
	G11	.662	29.2	.331	14.6	135.71	2.54	.463	20.4	189.83	5.88	.530	23.4	217.30	8.62
	H11	.608	26.8	.304	13.4	124.64	2.54	.426	18.8	174.66	5.88	.486	21.4	199.26	8.62
	I11	.569	25.1	.285	12.6	116.85	2.54	.398	17.5	163.18	5.88	.455	20.1	186.55	8.62
	J11	.408	18.0	.204	9.0	83.64	2.54	.286	12.6	117.26	5.88	.326	14.4	133.66	8.62
PED ARG CNA	A11	.812	35.8	.406	17.9	220.05	3.36	.568	25.0	307.86	7.78	.650	28.7	352.30	11.40
\$542.00	B11	.792	34.9	.396	17.5	214.63	3.36	.554	24.4	300.27	7.78	.634	28.0	343.63	11.40
12.29/bu	C11	.742	32.7	.371	16.4	201.08	3.36	.519	22.9	281.30	7.78	.594	26.2	321.95	11.40
	D11	.742	32.7	.371	16.4	201.08	3.36	.519	22.9	281.30	7.78	.594	26.2	321.95	11.40
	E11	.723	31.9	.362	16.0	196.20	3.36	.506	22.3	274.25	7.78	.578	25.5	313.28	11.40
	F11	.689	30.4	.345	15.2	186.99	3.36	.482	21.3	261.24	7.78	.551	24.3	298.64	11.40
	G11	.662	29.2	.331	14.6	179.40	3.36	.463	20.4	250.95	7.78	.530	23.4	287.26	11.40
	H11	.608	26.8	.304	13.4	164.77	3.36	.426	18.8	230.89	7.78	.486	21.4	263.41	11.40
	I11	.569	25.1	.285	12.6	154.47	3.36	.398	17.5	215.72	7.78	.455	20.1	246.61	11.40
	J11	.408	18.0	.204	9.0	110.57	3.36	.286	12.6	155.01	7.78	.326	14.4	176.69	11.40
POL CANOLAA	A11	.414	18.3	.207	9.1	84.87	1.30	.290	12.8	118.90	3.00	.331	14.6	135.71	4.41
\$410.00	B11	.404	17.8	.202	8.9	82.82	1.30	.283	12.5	116.03	3.00	.323	14.2	132.43	4.41
9.30/bu	C11	.378	16.7	.189	8.3	77.49	1.30	.265	11.7	108.65	3.00	.302	13.3	123.82	4.41
	D11	.378	16.7	.189	8.3	77.49	1.30	.265	11.7	108.65	3.00	.302	13.3	123.82	4.41
	E11	.369	16.3	.185	8.2	75.85	1.30	.258	11.4	105.78	3.00	.295	13.0	120.95	4.41
	F11	.351	15.5	.176	7.8	72.16	1.30	.246	10.8	100.86	3.00	.281	12.4	115.21	4.41
	G11	.338	14.9	.169	7.5	69.29	1.30	.237	10.4	97.17	3.00	.270	11.9	110.70	4.41
	H11	.310	13.7	.155	6.8	63.55	1.30	.217	9.6	88.97	3.00	.248	10.9	101.68	4.41
	I11	.290	12.8	.145	6.4	59.45	1.30	.203	9.0	83.23	3.00	.232	10.2	95.12	4.41
	J11	.208	9.2	.104	4.6	42.64	1.30	.146	6.4	59.86	3.00	.166	7.3	68.06	4.41

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AgrilInsurance Fact Sheets For 2010
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	.414 18.3	.207 9.1	112.19	1.71	.290 12.8	157.18	3.97		.331 14.6	179.40	5.83		
\$542.00 B11	.404 17.8	.202 8.9	109.48	1.71	.283 12.5	153.39	3.97		.323 14.2	175.07	5.83		
12.29/bu C11	.378 16.7	.189 8.3	102.44	1.71	.265 11.7	143.63	3.97		.302 13.3	163.68	5.83		
D11	.378 16.7	.189 8.3	102.44	1.71	.265 11.7	143.63	3.97		.302 13.3	163.68	5.83		
E11	.369 16.3	.185 8.2	100.27	1.71	.258 11.4	139.84	3.97		.295 13.0	159.89	5.83		
F11	.351 15.5	.176 7.8	95.39	1.71	.246 10.8	133.33	3.97		.281 12.4	152.30	5.83		
G11	.338 14.9	.169 7.5	91.60	1.71	.237 10.4	128.45	3.97		.270 11.9	146.34	5.83		
H11	.310 13.7	.155 6.8	84.01	1.71	.217 9.6	117.61	3.97		.248 10.9	134.42	5.83		
I11	.290 12.8	.145 6.4	78.59	1.71	.203 9.0	110.03	3.97		.232 10.2	125.74	5.83		
J11	.208 9.2	.104 4.6	56.37	1.71	.146 6.4	79.13	3.97		.166 7.3	89.97	5.83		
RAPESEED A11	.731 32.2	.366 16.1	168.36	2.92	.512 22.6	235.52	6.78		.585 25.8	269.10	9.86		
\$460.00 B11	.713 31.4	.357 15.7	164.22	2.92	.499 22.0	229.54	6.78		.570 25.1	262.20	9.86		
10.43/bu C11	.668 29.5	.334 14.7	153.64	2.92	.468 20.6	215.28	6.78		.534 23.5	245.64	9.86		
D11	.668 29.5	.334 14.7	153.64	2.92	.468 20.6	215.28	6.78		.534 23.5	245.64	9.86		
E11	.651 28.7	.326 14.4	149.96	2.92	.456 20.1	209.76	6.78		.521 23.0	239.66	9.86		
F11	.620 27.3	.310 13.7	142.60	2.92	.434 19.1	199.64	6.78		.496 21.9	228.16	9.86		
G11	.596 26.3	.298 13.1	137.08	2.92	.417 18.4	191.82	6.78		.477 21.0	219.42	9.86		
H11	.547 24.1	.274 12.1	126.04	2.92	.383 16.9	176.18	6.78		.438 19.3	201.48	9.86		
I11	.512 22.6	.256 11.3	117.76	2.92	.358 15.8	164.68	6.78		.410 18.1	188.60	9.86		
J11	.367 16.2	.184 8.1	84.64	2.92	.257 11.3	118.22	6.78		.294 13.0	135.24	9.86		
PED RAPESDA11	.731 32.2	.366 16.1	216.67	3.76	.512 22.6	303.10	8.73		.585 25.8	346.32	12.69		
\$592.00 B11	.713 31.4	.357 15.7	211.34	3.76	.499 22.0	295.41	8.73		.570 25.1	337.44	12.69		
13.43/bu C11	.668 29.5	.334 14.7	197.73	3.76	.468 20.6	277.06	8.73		.534 23.5	316.13	12.69		
D11	.668 29.5	.334 14.7	197.73	3.76	.468 20.6	277.06	8.73		.534 23.5	316.13	12.69		
E11	.651 28.7	.326 14.4	192.99	3.76	.456 20.1	269.95	8.73		.521 23.0	308.43	12.69		
F11	.620 27.3	.310 13.7	183.52	3.76	.434 19.1	256.93	8.73		.496 21.9	293.63	12.69		
G11	.596 26.3	.298 13.1	176.42	3.76	.417 18.4	246.86	8.73		.477 21.0	282.38	12.69		
H11	.547 24.1	.274 12.1	162.21	3.76	.383 16.9	226.74	8.73		.438 19.3	259.30	12.69		
I11	.512 22.6	.256 11.3	151.55	3.76	.358 15.8	211.94	8.73		.410 18.1	242.72	12.69		
J11	.367 16.2	.184 8.1	108.93	3.76	.257 11.3	152.14	8.73		.294 13.0	174.05	12.69		
MUSTARD A11	.430 948	.215 474	129.00	8.18	.301 664	180.60	17.25		.344 758	206.40	23.51		
\$600.00 B11	.420 926	.210 463	126.00	8.18	.294 648	176.40	17.25		.336 741	201.60	23.51		
.27/l bs C11	.393 866	.197 434	118.20	8.18	.275 606	165.00	17.25		.314 692	188.40	23.51		
D11	.393 866	.197 434	118.20	8.18	.275 606	165.00	17.25		.314 692	188.40	23.51		
E11	.383 844	.192 423	115.20	8.18	.268 591	160.80	17.25		.306 675	183.60	23.51		
F11	.365 805	.183 403	109.80	8.18	.256 564	153.60	17.25		.292 644	175.20	23.51		
G11	.351 774	.176 388	105.60	8.18	.246 542	147.60	17.25		.281 619	168.60	23.51		
H11	.322 710	.161 355	96.60	8.18	.225 496	135.00	17.25		.258 569	154.80	23.51		
I11	.302 666	.151 333	90.60	8.18	.211 465	126.60	17.25		.242 534	145.20	23.51		
J11	.216 476	.108 238	64.80	8.18	.151 333	90.60	17.25		.173 381	103.80	23.51		
OIL SUNF. A11	.725 1598	.363 800	130.68	3.92	.508 1120	182.88	7.45		.580 1279	208.80	9.70		
\$360.00 B11	.679 1497	.340 750	122.40	3.92	.475 1047	171.00	7.45		.543 1197	195.48	9.70		
.16/l bs C11	.665 1466	.333 734	119.88	3.92	.466 1027	167.76	7.45		.532 1173	191.52	9.70		
D11	.645 1422	.323 712	116.28	3.92	.452 996	162.72	7.45		.516 1138	185.76	9.70		
E11	.636 1402	.318 701	114.48	3.92	.445 981	160.20	7.45		.509 1122	183.24	9.70		
F11	.584 1288	.292 644	105.12	3.92	.409 902	147.24	7.45		.467 1030	168.12	9.70		
G11	.584 1288	.292 644	105.12	3.92	.409 902	147.24	7.45		.467 1030	168.12	9.70		
H11	.584 1288	.292 644	105.12	3.92	.409 902	147.24	7.45		.467 1030	168.12	9.70		
I11	.528 1164	.264 582	95.04	3.92	.370 816	133.20	7.45		.422 930	151.92	9.70		
J11	.498 1098	.249 549	89.64	3.92	.349 769	125.64	7.45		.398 877	143.28	9.70		

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010

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	. 725 1598	. 363 800	232. 32	9. 83	. 508 1120	325. 12	18. 76	---	. 580 1279	371. 20	24. 52	---	
\$640. 00 B11	. 679 1497	. 340 750	217. 60	9. 83	. 475 1047	304. 00	18. 76	---	. 543 1197	347. 52	24. 52	---	
. 29/l bs C11	. 665 1466	. 333 734	213. 12	9. 83	. 466 1027	298. 24	18. 76	---	. 532 1173	340. 48	24. 52	---	
D11	. 645 1422	. 323 712	206. 72	9. 83	. 452 996	289. 28	18. 76	---	. 516 1138	330. 24	24. 52	---	
E11	. 636 1402	. 318 701	203. 52	9. 83	. 445 981	284. 80	18. 76	---	. 509 1122	325. 76	24. 52	---	
F11	. 584 1288	. 292 644	186. 88	9. 83	. 409 902	261. 76	18. 76	---	. 467 1030	298. 88	24. 52	---	
G11	. 584 1288	. 292 644	186. 88	9. 83	. 409 902	261. 76	18. 76	---	. 467 1030	298. 88	24. 52	---	
H11	. 584 1288	. 292 644	186. 88	9. 83	. 409 902	261. 76	18. 76	---	. 467 1030	298. 88	24. 52	---	
I 11	. 528 1164	. 264 582	168. 96	9. 83	. 370 816	236. 80	18. 76	---	. 422 930	270. 08	24. 52	---	
J11	. 498 1098	. 249 549	159. 36	9. 83	. 349 769	223. 36	18. 76	---	. 398 877	254. 72	24. 52	---	
BUCKWHEAT A11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
\$440. 00 B11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
9. 58/bu C11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
D11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
E11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
F11	. 335 15. 4	. 168 7. 7	73. 92	6. 00	. 235 10. 8	103. 40	10. 81	---	. 268 12. 3	117. 92	14. 10	---	
G11	. 314 14. 4	. 157 7. 2	69. 08	6. 00	. 220 10. 1	96. 80	10. 81	---	. 251 11. 5	110. 44	14. 10	---	
H11	. 266 12. 2	. 133 6. 1	58. 52	6. 00	. 186 8. 5	81. 84	10. 81	---	. 213 9. 8	93. 72	14. 10	---	
I 11	. 222 10. 2	. 111 5. 1	48. 84	6. 00	. 155 7. 1	68. 20	10. 81	---	. 178 8. 2	78. 32	14. 10	---	
J11	. 205 9. 4	. 103 4. 7	45. 32	6. 00	. 144 6. 6	63. 36	10. 81	---	. 164 7. 5	72. 16	14. 10	---	
CANARY SD A11	. 469 1034	. 235 518	102. 23	4. 33	. 328 723	142. 68	8. 35	---	. 375 827	163. 13	10. 91	---	
\$435. 00 B11	. 469 1034	. 235 518	102. 23	4. 33	. 328 723	142. 68	8. 35	---	. 375 827	163. 13	10. 91	---	
. 20/l bs C11	. 469 1034	. 235 518	102. 23	4. 33	. 328 723	142. 68	8. 35	---	. 375 827	163. 13	10. 91	---	
D11	. 469 1034	. 235 518	102. 23	4. 33	. 328 723	142. 68	8. 35	---	. 375 827	163. 13	10. 91	---	
E11	. 469 1034	. 235 518	102. 23	4. 33	. 328 723	142. 68	8. 35	---	. 375 827	163. 13	10. 91	---	
F11	. 406 895	. 203 448	88. 31	4. 33	. 284 626	123. 54	8. 35	---	. 325 717	141. 38	10. 91	---	
G11	. 394 869	. 197 434	85. 70	4. 33	. 276 608	120. 06	8. 35	---	. 315 694	137. 03	10. 91	---	
H11	. 367 809	. 184 406	80. 04	4. 33	. 257 567	111. 80	8. 35	---	. 294 648	127. 89	10. 91	---	
I 11	. 298 657	. 149 328	64. 82	4. 33	. 209 461	90. 92	8. 35	---	. 238 525	103. 53	10. 91	---	
J11	. 228 503	. 114 251	49. 59	4. 33	. 160 353	69. 60	8. 35	---	. 182 401	79. 17	10. 91	---	
FIELD PEASA11	1. 083 39. 8	. 542 19. 9	92. 14	2. 37	. 758 27. 9	128. 86	5. 13	---	. 866 31. 8	147. 22	7. 09	---	
\$170. 00 B11	1. 053 38. 7	. 527 19. 4	89. 59	2. 37	. 737 27. 1	125. 29	5. 13	---	. 842 30. 9	143. 14	7. 09	---	
4. 63/bu C11	1. 053 38. 7	. 527 19. 4	89. 59	2. 37	. 737 27. 1	125. 29	5. 13	---	. 842 30. 9	143. 14	7. 09	---	
D11	1. 053 38. 7	. 527 19. 4	89. 59	2. 37	. 737 27. 1	125. 29	5. 13	---	. 842 30. 9	143. 14	7. 09	---	
E11	1. 053 38. 7	. 527 19. 4	89. 59	2. 37	. 737 27. 1	125. 29	5. 13	---	. 842 30. 9	143. 14	7. 09	---	
F11	. 972 35. 7	. 486 17. 9	82. 62	2. 37	. 680 25. 0	115. 60	5. 13	---	. 778 28. 6	132. 26	7. 09	---	
G11	. 936 34. 4	. 468 17. 2	79. 56	2. 37	. 655 24. 1	111. 35	5. 13	---	. 749 27. 5	127. 33	7. 09	---	
H11	. 904 33. 2	. 452 16. 6	76. 84	2. 37	. 633 23. 3	107. 61	5. 13	---	. 723 26. 6	122. 91	7. 09	---	
I 11	. 852 31. 3	. 426 15. 7	72. 42	2. 37	. 596 21. 9	101. 32	5. 13	---	. 682 25. 1	115. 94	7. 09	---	
J11	. 727 26. 7	. 364 13. 4	61. 88	2. 37	. 509 18. 7	86. 53	5. 13	---	. 582 21. 4	98. 94	7. 09	---	
PED FD PEEA11	1. 083 39. 8	. 542 19. 9	131. 71	3. 39	. 758 27. 9	184. 19	7. 33	---	. 866 31. 8	210. 44	10. 13	---	
\$243. 00 B11	1. 053 38. 7	. 527 19. 4	128. 06	3. 39	. 737 27. 1	179. 09	7. 33	---	. 842 30. 9	204. 61	10. 13	---	
6. 61/bu C11	1. 053 38. 7	. 527 19. 4	128. 06	3. 39	. 737 27. 1	179. 09	7. 33	---	. 842 30. 9	204. 61	10. 13	---	
D11	1. 053 38. 7	. 527 19. 4	128. 06	3. 39	. 737 27. 1	179. 09	7. 33	---	. 842 30. 9	204. 61	10. 13	---	
E11	1. 053 38. 7	. 527 19. 4	128. 06	3. 39	. 737 27. 1	179. 09	7. 33	---	. 842 30. 9	204. 61	10. 13	---	
F11	. 972 35. 7	. 486 17. 9	118. 10	3. 39	. 680 25. 0	165. 24	7. 33	---	. 778 28. 6	189. 05	10. 13	---	
G11	. 936 34. 4	. 468 17. 2	113. 72	3. 39	. 655 24. 1	159. 17	7. 33	---	. 749 27. 5	182. 01	10. 13	---	
H11	. 904 33. 2	. 452 16. 6	109. 84	3. 39	. 633 23. 3	153. 82	7. 33	---	. 723 26. 6	175. 69	10. 13	---	
I 11	. 852 31. 3	. 426 15. 7	103. 52	3. 39	. 596 21. 9	144. 83	7. 33	---	. 682 25. 1	165. 73	10. 13	---	
J11	. 727 26. 7	. 364 13. 4	88. 45	3. 39	. 509 18. 7	123. 69	7. 33	---	. 582 21. 4	141. 43	10. 13	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
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	.440	970	.220	485	115.50	7.48	.308	679	161.70	12.69	.352	776	184.80	16.55
	\$525.00 B11	.440	970	.220	485	115.50	7.48	.308	679	161.70	12.69	.352	776	184.80	16.55
	.24/lbs C11	.440	970	.220	485	115.50	7.48	.308	679	161.70	12.69	.352	776	184.80	16.55
	D11	.433	955	.217	478	113.93	7.48	.303	668	159.08	12.69	.346	763	181.65	16.55
	E11	.433	955	.217	478	113.93	7.48	.303	668	159.08	12.69	.346	763	181.65	16.55
	F11	.354	780	.177	390	92.93	7.48	.248	547	130.20	12.69	.283	624	148.58	16.55
	G11	.354	780	.177	390	92.93	7.48	.248	547	130.20	12.69	.283	624	148.58	16.55
	H11	.347	765	.174	384	91.35	7.48	.243	536	127.58	12.69	.278	613	145.95	16.55
	I11	.347	765	.174	384	91.35	7.48	.243	536	127.58	12.69	.278	613	145.95	16.55
	J11	.214	472	.107	236	56.18	7.48	.150	331	78.75	12.69	.171	377	89.78	16.55
WHITE BNS	A11	.764	1684	.382	842	267.40	10.02	.535	1179	374.50	19.85	.611	1347	427.70	26.09
	\$700.00 B11	.662	1459	.331	730	231.70	10.02	.463	1021	324.10	19.85	.530	1168	371.00	26.09
	.32/lbs C11	.631	1391	.316	697	221.20	10.02	.442	974	309.40	19.85	.505	1113	353.50	26.09
	AREA 1 D11	.631	1391	.316	697	221.20	10.02	.442	974	309.40	19.85	.505	1113	353.50	26.09
	E11	.631	1391	.316	697	221.20	10.02	.442	974	309.40	19.85	.505	1113	353.50	26.09
	F11	.631	1391	.316	697	221.20	10.02	.442	974	309.40	19.85	.505	1113	353.50	26.09
	G11	.556	1226	.278	613	194.60	10.02	.389	858	272.30	19.85	.445	981	311.50	26.09
	H11	.430	948	.215	474	150.50	10.02	.301	664	210.70	19.85	.344	758	240.80	26.09
	I11	.169	373	.085	187	59.50	10.02	.118	260	82.60	19.85	.135	298	94.50	26.09
	J11	.169	373	.085	187	59.50	10.02	.118	260	82.60	19.85	.135	298	94.50	26.09
WHITE BNS	A11	.694	1530	.347	765	242.90	9.10	.486	1071	340.20	18.06	.555	1224	388.50	23.74
	\$700.00 B11	.602	1327	.301	664	210.70	9.10	.421	928	294.70	18.06	.482	1063	337.40	23.74
	.32/lbs C11	.574	1265	.287	633	200.90	9.10	.402	886	281.40	18.06	.459	1012	321.30	23.74
	AREA 2 D11	.574	1265	.287	633	200.90	9.10	.402	886	281.40	18.06	.459	1012	321.30	23.74
	E11	.574	1265	.287	633	200.90	9.10	.402	886	281.40	18.06	.459	1012	321.30	23.74
	F11	.574	1265	.287	633	200.90	9.10	.402	886	281.40	18.06	.459	1012	321.30	23.74
	G11	.505	1113	.253	558	177.10	9.10	.354	780	247.80	18.06	.404	891	282.80	23.74
	H11	.413	911	.207	456	144.90	9.10	.289	637	202.30	18.06	.330	728	231.00	23.74
	I11	.158	348	.079	174	55.30	9.10	.111	245	77.70	18.06	.126	278	88.20	23.74
	J11	.158	348	.079	174	55.30	9.10	.111	245	77.70	18.06	.126	278	88.20	23.74
KIDNEY BNSA	A11	.733	1616	.367	809	291.77	12.56	.513	1131	407.84	24.90	.586	1292	465.87	32.63
	\$795.00 B11	.636	1402	.318	701	252.81	12.56	.445	981	353.78	24.90	.509	1122	404.66	32.63
	.36/lbs C11	.606	1336	.303	668	240.89	12.56	.424	935	337.08	24.90	.485	1069	385.58	32.63
	AREA 1 D11	.606	1336	.303	668	240.89	12.56	.424	935	337.08	24.90	.485	1069	385.58	32.63
	E11	.606	1336	.303	668	240.89	12.56	.424	935	337.08	24.90	.485	1069	385.58	32.63
	F11	.606	1336	.303	668	240.89	12.56	.424	935	337.08	24.90	.485	1069	385.58	32.63
	G11	.534	1177	.267	589	212.27	12.56	.374	825	297.33	24.90	.427	941	339.47	32.63
	H11	.413	911	.207	456	164.57	12.56	.289	637	229.76	24.90	.330	728	262.35	32.63
	I11	.162	357	.081	179	64.40	12.56	.113	249	89.84	24.90	.130	287	103.35	32.63
	J11	.162	357	.081	179	64.40	12.56	.113	249	89.84	24.90	.130	287	103.35	32.63
KIDNEY BNSA	A11	.666	1468	.333	734	264.74	11.45	.466	1027	370.47	22.71	.533	1175	423.74	29.74
	\$795.00 B11	.578	1274	.289	637	229.76	11.45	.405	893	321.98	22.71	.462	1019	367.29	29.74
	.36/lbs C11	.551	1215	.276	608	219.42	11.45	.386	851	306.87	22.71	.441	972	350.60	29.74
	AREA 2 D11	.551	1215	.276	608	219.42	11.45	.386	851	306.87	22.71	.441	972	350.60	29.74
	E11	.551	1215	.276	608	219.42	11.45	.386	851	306.87	22.71	.441	972	350.60	29.74
	F11	.551	1215	.276	608	219.42	11.45	.386	851	306.87	22.71	.441	972	350.60	29.74
	G11	.485	1069	.243	536	193.19	11.45	.340	750	270.30	22.71	.388	855	308.46	29.74
	H11	.396	873	.198	437	157.41	11.45	.277	611	220.22	22.71	.317	699	252.02	29.74
	I11	.152	335	.076	168	60.42	11.45	.106	234	84.27	22.71	.122	269	96.99	29.74
	J11	.152	335	.076	168	60.42	11.45	.106	234	84.27	22.71	.122	269	96.99	29.74

Imperial Units are Approximate.

Agrilnsurance Fact Sheets For 2010
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	. 772 1702	. 386 851	316. 52	12. 17	. 540 1190	442. 80	23. 95		. 618 1362	506. 76	31. 39		
\$820. 00 B11	. 669 1475	. 335 739	274. 70	12. 17	. 468 1032	383. 76	23. 95		. 535 1179	438. 70	31. 39		
. 37/l bs C11	. 637 1404	. 319 703	261. 58	12. 17	. 446 983	365. 72	23. 95		. 510 1124	418. 20	31. 39		
AREA 1 D11	. 637 1404	. 319 703	261. 58	12. 17	. 446 983	365. 72	23. 95		. 510 1124	418. 20	31. 39		
E11	. 637 1404	. 319 703	261. 58	12. 17	. 446 983	365. 72	23. 95		. 510 1124	418. 20	31. 39		
F11	. 637 1404	. 319 703	261. 58	12. 17	. 446 983	365. 72	23. 95		. 510 1124	418. 20	31. 39		
G11	. 562 1239	. 281 619	230. 42	12. 17	. 393 866	322. 26	23. 95		. 450 992	369. 00	31. 39		
H11	. 434 957	. 217 478	177. 94	12. 17	. 304 670	249. 28	23. 95		. 347 765	284. 54	31. 39		
I11	. 171 377	. 086 190	70. 52	12. 17	. 120 265	98. 40	23. 95		. 137 302	112. 34	31. 39		
J11	. 171 377	. 086 190	70. 52	12. 17	. 120 265	98. 40	23. 95		. 137 302	112. 34	31. 39		
CRAN BEANSA11	. 701 1545	. 351 774	287. 82	11. 09	. 491 1082	402. 62	21. 78		. 561 1237	460. 02	28. 57		
\$820. 00 B11	. 608 1340	. 304 670	249. 28	11. 09	. 426 939	349. 32	21. 78		. 486 1071	398. 52	28. 57		
. 37/l bs C11	. 580 1279	. 290 639	237. 80	11. 09	. 406 895	332. 92	21. 78		. 464 1023	380. 48	28. 57		
AREA 2 D11	. 580 1279	. 290 639	237. 80	11. 09	. 406 895	332. 92	21. 78		. 464 1023	380. 48	28. 57		
E11	. 580 1279	. 290 639	237. 80	11. 09	. 406 895	332. 92	21. 78		. 464 1023	380. 48	28. 57		
F11	. 580 1279	. 290 639	237. 80	11. 09	. 406 895	332. 92	21. 78		. 464 1023	380. 48	28. 57		
G11	. 510 1124	. 255 562	209. 10	11. 09	. 357 787	292. 74	21. 78		. 408 899	334. 56	28. 57		
H11	. 417 919	. 209 461	171. 38	11. 09	. 292 644	239. 44	21. 78		. 334 736	273. 88	28. 57		
I11	. 160 353	. 080 176	65. 60	11. 09	. 112 247	91. 84	21. 78		. 128 282	104. 96	28. 57		
J11	. 160 353	. 080 176	65. 60	11. 09	. 112 247	91. 84	21. 78		. 128 282	104. 96	28. 57		
PI NTO BEANA11	. 856 1887	. 428 944	269. 64	10. 18	. 599 1321	377. 37	20. 14		. 685 1510	431. 55	26. 44		
\$630. 00 B11	. 741 1634	. 371 818	233. 73	10. 18	. 519 1144	326. 97	20. 14		. 593 1307	373. 59	26. 44		
. 29/l bs C11	. 707 1559	. 354 780	223. 02	10. 18	. 495 1091	311. 85	20. 14		. 566 1248	356. 58	26. 44		
AREA 1 D11	. 707 1559	. 354 780	223. 02	10. 18	. 495 1091	311. 85	20. 14		. 566 1248	356. 58	26. 44		
E11	. 707 1559	. 354 780	223. 02	10. 18	. 495 1091	311. 85	20. 14		. 566 1248	356. 58	26. 44		
F11	. 707 1559	. 354 780	223. 02	10. 18	. 495 1091	311. 85	20. 14		. 566 1248	356. 58	26. 44		
G11	. 623 1373	. 312 688	196. 56	10. 18	. 436 961	274. 68	20. 14		. 498 1098	313. 74	26. 44		
H11	. 482 1063	. 241 531	151. 83	10. 18	. 337 743	212. 31	20. 14		. 386 851	243. 18	26. 44		
I11	. 189 417	. 095 209	59. 85	10. 18	. 132 291	83. 16	20. 14		. 151 333	95. 13	26. 44		
J11	. 189 417	. 095 209	59. 85	10. 18	. 132 291	83. 16	20. 14		. 151 333	95. 13	26. 44		
PI NTO BEANA11	. 777 1713	. 389 858	245. 07	9. 27	. 544 1199	342. 72	18. 34		. 622 1371	391. 86	24. 09		
\$630. 00 B11	. 674 1486	. 337 743	212. 31	9. 27	. 472 1041	297. 36	18. 34		. 539 1188	339. 57	24. 09		
. 29/l bs C11	. 643 1418	. 322 710	202. 86	9. 27	. 450 992	283. 50	18. 34		. 514 1133	323. 82	24. 09		
AREA 2 D11	. 643 1418	. 322 710	202. 86	9. 27	. 450 992	283. 50	18. 34		. 514 1133	323. 82	24. 09		
E11	. 643 1418	. 322 710	202. 86	9. 27	. 450 992	283. 50	18. 34		. 514 1133	323. 82	24. 09		
F11	. 643 1418	. 322 710	202. 86	9. 27	. 450 992	283. 50	18. 34		. 514 1133	323. 82	24. 09		
G11	. 566 1248	. 283 624	178. 29	9. 27	. 396 873	249. 48	18. 34		. 453 999	285. 39	24. 09		
H11	. 463 1021	. 232 511	146. 16	9. 27	. 324 714	204. 12	18. 34		. 370 816	233. 10	24. 09		
I11	. 177 390	. 089 196	56. 07	9. 27	. 124 273	78. 12	18. 34		. 142 313	89. 46	24. 09		
J11	. 177 390	. 089 196	56. 07	9. 27	. 124 273	78. 12	18. 34		. 142 313	89. 46	24. 09		
BLCK BEANSA11	. 749 1651	. 375 827	245. 63	10. 24	. 524 1155	343. 22	20. 25		. 599 1321	392. 35	26. 64		
\$655. 00 B11	. 649 1431	. 325 717	212. 88	10. 24	. 454 1001	297. 37	20. 25		. 519 1144	339. 95	26. 64		
. 30/l bs C11	. 618 1362	. 309 681	202. 40	10. 24	. 433 955	283. 62	20. 25		. 494 1089	323. 57	26. 64		
AREA 1 D11	. 618 1362	. 309 681	202. 40	10. 24	. 433 955	283. 62	20. 25		. 494 1089	323. 57	26. 64		
E11	. 618 1362	. 309 681	202. 40	10. 24	. 433 955	283. 62	20. 25		. 494 1089	323. 57	26. 64		
F11	. 618 1362	. 309 681	202. 40	10. 24	. 433 955	283. 62	20. 25		. 494 1089	323. 57	26. 64		
G11	. 545 1202	. 273 602	178. 82	10. 24	. 382 842	250. 21	20. 25		. 436 961	285. 58	26. 64		
H11	. 421 928	. 211 465	138. 21	10. 24	. 295 650	193. 23	20. 25		. 337 743	220. 74	26. 64		
I11	. 166 366	. 083 183	54. 37	10. 24	. 116 256	75. 98	20. 25		. 133 293	87. 12	26. 64		
J11	. 166 366	. 083 183	54. 37	10. 24	. 116 256	75. 98	20. 25		. 133 293	87. 12	26. 64		

Imperial Units are Approximate.

Agrilnsurance Fact Sheets For 2010
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	. 680 1499	. 340 750	222. 70	9. 33	. 476 1049	311. 78	18. 45	---	. 544 1199	356. 32	24. 29	---	
\$655. 00 B11	. 590 1301	. 295 650	193. 23	9. 33	. 413 911	270. 52	18. 45	---	. 472 1041	309. 16	24. 29	---	
. 30/l bs C11	. 563 1241	. 282 622	184. 71	9. 33	. 394 869	258. 07	18. 45	---	. 450 992	294. 75	24. 29	---	
AREA 2 D11	. 563 1241	. 282 622	184. 71	9. 33	. 394 869	258. 07	18. 45	---	. 450 992	294. 75	24. 29	---	
E11	. 563 1241	. 282 622	184. 71	9. 33	. 394 869	258. 07	18. 45	---	. 450 992	294. 75	24. 29	---	
F11	. 563 1241	. 282 622	184. 71	9. 33	. 394 869	258. 07	18. 45	---	. 450 992	294. 75	24. 29	---	
G11	. 495 1091	. 248 547	162. 44	9. 33	. 347 765	227. 29	18. 45	---	. 396 873	259. 38	24. 29	---	
H11	. 405 893	. 203 448	132. 97	9. 33	. 284 626	186. 02	18. 45	---	. 324 714	212. 22	24. 29	---	
I11	. 155 342	. 078 172	51. 09	9. 33	. 109 240	71. 40	18. 45	---	. 124 273	81. 22	24. 29	---	
J11	. 155 342	. 078 172	51. 09	9. 33	. 109 240	71. 40	18. 45	---	. 124 273	81. 22	24. 29	---	
SML RED BNA11	. 779 1717	. 390 860	292. 50	11. 34	. 545 1202	408. 75	22. 38	---	. 623 1373	467. 25	29. 46	---	
\$750. 00 B11	. 675 1488	. 338 745	253. 50	11. 34	. 473 1043	354. 75	22. 38	---	. 540 1190	405. 00	29. 46	---	
. 34/l bs C11	. 644 1420	. 322 710	241. 50	11. 34	. 451 994	338. 25	22. 38	---	. 515 1135	386. 25	29. 46	---	
AREA 1 D11	. 644 1420	. 322 710	241. 50	11. 34	. 451 994	338. 25	22. 38	---	. 515 1135	386. 25	29. 46	---	
E11	. 644 1420	. 322 710	241. 50	11. 34	. 451 994	338. 25	22. 38	---	. 515 1135	386. 25	29. 46	---	
F11	. 644 1420	. 322 710	241. 50	11. 34	. 451 994	338. 25	22. 38	---	. 515 1135	386. 25	29. 46	---	
G11	. 567 1250	. 284 626	213. 00	11. 34	. 397 875	297. 75	22. 38	---	. 454 1001	340. 50	29. 46	---	
H11	. 439 968	. 220 485	165. 00	11. 34	. 307 677	230. 25	22. 38	---	. 351 774	263. 25	29. 46	---	
I11	. 172 379	. 086 190	64. 50	11. 34	. 120 265	90. 00	22. 38	---	. 138 304	103. 50	29. 46	---	
J11	. 172 379	. 086 190	64. 50	11. 34	. 120 265	90. 00	22. 38	---	. 138 304	103. 50	29. 46	---	
SML RED BNA11	. 708 1561	. 354 780	265. 50	10. 29	. 496 1093	372. 00	20. 34	---	. 566 1248	424. 50	26. 76	---	
\$750. 00 B11	. 614 1354	. 307 677	230. 25	10. 29	. 430 948	322. 50	20. 34	---	. 491 1082	368. 25	26. 76	---	
. 34/l bs C11	. 585 1290	. 293 646	219. 75	10. 29	. 410 904	307. 50	20. 34	---	. 468 1032	351. 00	26. 76	---	
AREA 2 D11	. 585 1290	. 293 646	219. 75	10. 29	. 410 904	307. 50	20. 34	---	. 468 1032	351. 00	26. 76	---	
E11	. 585 1290	. 293 646	219. 75	10. 29	. 410 904	307. 50	20. 34	---	. 468 1032	351. 00	26. 76	---	
F11	. 585 1290	. 293 646	219. 75	10. 29	. 410 904	307. 50	20. 34	---	. 468 1032	351. 00	26. 76	---	
G11	. 515 1135	. 258 569	193. 50	10. 29	. 361 796	270. 75	20. 34	---	. 412 908	309. 00	26. 76	---	
H11	. 421 928	. 211 465	158. 25	10. 29	. 295 650	221. 25	20. 34	---	. 337 743	252. 75	26. 76	---	
I11	. 161 355	. 081 179	60. 75	10. 29	. 113 249	84. 75	20. 34	---	. 129 284	96. 75	26. 76	---	
J11	. 161 355	. 081 179	60. 75	10. 29	. 113 249	84. 75	20. 34	---	. 129 284	96. 75	26. 76	---	
OTHER BEANA11	. 863 1903	. 432 952	334. 80	12. 09	. 604 1332	468. 10	23. 93	---	. 690 1521	534. 75	31. 43	---	
\$775. 00 B11	. 748 1649	. 374 825	289. 85	12. 09	. 524 1155	406. 10	23. 93	---	. 598 1318	463. 45	31. 43	---	
. 35/l bs C11	. 713 1572	. 357 787	276. 68	12. 09	. 499 1100	386. 73	23. 93	---	. 570 1257	441. 75	31. 43	---	
AREA 1 D11	. 713 1572	. 357 787	276. 68	12. 09	. 499 1100	386. 73	23. 93	---	. 570 1257	441. 75	31. 43	---	
E11	. 713 1572	. 357 787	276. 68	12. 09	. 499 1100	386. 73	23. 93	---	. 570 1257	441. 75	31. 43	---	
F11	. 713 1572	. 357 787	276. 68	12. 09	. 499 1100	386. 73	23. 93	---	. 570 1257	441. 75	31. 43	---	
G11	. 628 1385	. 314 692	243. 35	12. 09	. 440 970	341. 00	23. 93	---	. 502 1107	389. 05	31. 43	---	
H11	. 486 1071	. 243 536	188. 33	12. 09	. 340 750	263. 50	23. 93	---	. 389 858	301. 48	31. 43	---	
I11	. 191 421	. 096 212	74. 40	12. 09	. 134 295	103. 85	23. 93	---	. 153 337	118. 58	31. 43	---	
J11	. 191 421	. 096 212	74. 40	12. 09	. 134 295	103. 85	23. 93	---	. 153 337	118. 58	31. 43	---	
OTHER BEANA11	. 784 1728	. 392 864	303. 80	11. 00	. 549 1210	425. 48	21. 76	---	. 627 1382	485. 93	28. 58	---	
\$775. 00 B11	. 680 1499	. 340 750	263. 50	11. 00	. 476 1049	368. 90	21. 76	---	. 544 1199	421. 60	28. 58	---	
. 35/l bs C11	. 649 1431	. 325 717	251. 88	11. 00	. 454 1001	351. 85	21. 76	---	. 519 1144	402. 23	28. 58	---	
AREA 2 D11	. 649 1431	. 325 717	251. 88	11. 00	. 454 1001	351. 85	21. 76	---	. 519 1144	402. 23	28. 58	---	
E11	. 649 1431	. 325 717	251. 88	11. 00	. 454 1001	351. 85	21. 76	---	. 519 1144	402. 23	28. 58	---	
F11	. 649 1431	. 325 717	251. 88	11. 00	. 454 1001	351. 85	21. 76	---	. 519 1144	402. 23	28. 58	---	
G11	. 571 1259	. 286 631	221. 65	11. 00	. 400 882	310. 00	21. 76	---	. 457 1008	354. 18	28. 58	---	
H11	. 467 1030	. 234 516	181. 35	11. 00	. 327 721	253. 43	21. 76	---	. 374 825	289. 85	28. 58	---	
I11	. 179 395	. 090 198	69. 75	11. 00	. 125 276	96. 88	21. 76	---	. 143 315	110. 83	28. 58	---	
J11	. 179 395	. 090 198	69. 75	11. 00	. 125 276	96. 88	21. 76	---	. 143 315	110. 83	28. 58	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
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	2.230 2.457	1.115 1.229	72.48	1.44	1.561 1.720	101.47	4.38	1.784 1.966	115.96	6.75			
\$65.00 B11	2.230 2.457	1.115 1.229	72.48	1.44	1.561 1.720	101.47	4.38	1.784 1.966	115.96	6.75			
58.98/ton C11	1.864 2.054	.932 1.027	60.58	1.44	1.305 1.438	84.83	4.38	1.491 1.643	96.92	6.75			
D11	1.819 2.005	.910 1.003	59.15	1.44	1.273 1.403	82.75	4.38	1.455 1.603	94.58	6.75			
E11	1.819 2.005	.910 1.003	59.15	1.44	1.273 1.403	82.75	4.38	1.455 1.603	94.58	6.75			
F11	1.737 1.914	.869 .958	56.49	1.44	1.216 1.340	79.04	4.38	1.390 1.532	90.35	6.75			
G11	1.615 1.780	.808 .890	52.52	1.44	1.131 1.246	73.52	4.38	1.292 1.424	83.98	6.75			
H11	1.535 1.692	.768 .846	49.92	1.44	1.075 1.185	69.88	4.38	1.228 1.353	79.82	6.75			
I11	1.273 1.403	.637 .702	41.41	1.44	.891 .982	57.92	4.38	1.018 1.122	66.17	6.75			
J11	1.273 1.403	.637 .702	41.41	1.44	.891 .982	57.92	4.38	1.018 1.122	66.17	6.75			
SIL CORN A11	12.898 14.214	6.449 7.107	257.96	5.91	9.029 9.950	361.16	9.48	.318 11.370	412.72	12.34			
\$40.00 B11	12.898 14.214	6.449 7.107	257.96	5.91	9.029 9.950	361.16	9.48	.318 11.370	412.72	12.34			
36.30/ton C11	11.043 12.169	5.522 6.085	220.88	5.91	7.730 8.518	309.20	9.48	8.834 9.735	353.36	12.34			
D11	11.043 12.169	5.522 6.085	220.88	5.91	7.730 8.518	309.20	9.48	8.834 9.735	353.36	12.34			
E11	11.043 12.169	5.522 6.085	220.88	5.91	7.730 8.518	309.20	9.48	8.834 9.735	353.36	12.34			
F11	11.043 12.169	5.522 6.085	220.88	5.91	7.730 8.518	309.20	9.48	8.834 9.735	353.36	12.34			
G11	11.043 12.169	5.522 6.085	220.88	5.91	7.730 8.518	309.20	9.48	8.834 9.735	353.36	12.34			
H11	9.778 10.775	4.889 5.388	195.56	5.91	6.845 7.543	273.80	9.48	7.822 8.620	312.88	12.34			
I11	8.739 9.630	4.370 4.816	174.80	5.91	6.117 6.741	244.68	9.48	6.991 7.704	279.64	12.34			
J11	6.361 7.010	3.181 3.505	127.24	5.91	4.453 4.907	178.12	9.48	5.089 5.608	203.56	12.34			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
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
GRAIN CORN AREA 2 \$160.00 4.06/bu	1.081	42.6	172.96	9.82	1.513	59.6	242.08	15.69	1.730	68.1	276.80	20.48		
GRAIN CORN AREA 4 \$160.00 4.06/bu	.740	29.1	118.40	10.37	1.035	40.7	165.60	16.50	1.183	46.6	189.28	21.58		
OPEN CORN \$160.00 4.06/bu	.543	21.4	86.88	4.94	.760	29.9	121.60	7.89	.869	34.2	139.04	10.29		
PROSO MLLT \$200.00 .09/lbs	.395	871	79.00	4.26	.552	1217	110.40	8.12	.631	1391	126.20	10.60		
PED TIMTHY \$1168.00 .53/lbs	.065	143	75.92	2.62	.090	198	105.12	7.67	.103	227	120.30	11.83		
PED ALFALF \$2888.00 1.31/lbs	.050	110	144.40	6.93	.070	154	202.16	20.68	.080	176	231.04	31.77		
COM ALFALF \$2381.00 1.08/lbs	.050	110	119.05	5.72	.070	154	166.67	17.05	.080	176	190.48	26.19		
ANN RYEGRS \$529.00 .24/lbs	.209	461	110.56	2.96	.292	644	154.47	8.88	.334	736	176.69	13.68		
PER RYEGRS \$1058.00 .48/lbs	.156	344	165.05	4.66	.218	481	230.64	14.01	.249	549	263.44	21.59		
TL FESC SD \$992.00 .45/lbs	.118	260	117.06	5.32	.165	364	163.68	15.72	.188	414	186.50	24.21		
HEMP GRAIN \$1190.00 .54/lbs	.105	231	124.95	6.62	.147	324	174.93	12.62	.168	370	199.92	16.47		
FABABEANS \$200.00 .09/lbs	.456	1005	91.20	4.66	.638	1407	127.60	10.15	.729	1607	145.80	14.05		

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010

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	.360	13.2	126.00	5.85	.504	18.5	176.40	11.51	.576	21.2	201.60	15.08
	\$350.00												
	9.53/bu												
SOYBEANS	AREA 3	.316	11.6	110.60	6.40	.442	16.2	154.70	12.62	.505	18.6	176.75	16.54
	\$350.00												
	9.53/bu												
POTATO DRY		4.605	101.5	1123.62	15.28	6.446	142.1	1572.82	36.49	7.367	162.4	1797.55	54.65
	\$244.00												
	11.07/cwt												
POTATO I RR		5.554	122.4	1355.18	14.63	7.775	171.4	1897.10	35.66	8.886	195.9	2168.18	52.90
	\$244.00												
	11.07/cwt												
POTATO TBL		4.016	88.5	1192.75	24.33	5.622	123.9	1669.73	58.78	6.426	141.7	1908.52	87.02
	\$297.00												
	13.47/cwt												
RUTABAGAS		5.582	6.151	2238.38	66.26	7.815	8.612	3133.82	144.15	8.931	9.842	3581.33	199.12
	\$401.00												
	363.88/ton												
ONI ONS		7.745	8.535	2431.93	60.31	10.842	11.948	3404.39	130.73	12.391	13.655	3890.77	180.53
	\$314.00												
	284.94/ton												
PARSNI PS		3.489	3.845	2473.70	30.68	4.885	5.383	3463.47	66.50	5.582	6.151	3957.64	91.82
	\$709.00												
	643.38/ton												
CARROTS		6.602	7.275	2350.31	14.10	9.242	10.185	3290.15	31.59	10.562	11.639	3760.07	43.62
	\$356.00												
	323.05/ton												
ORG RS WHT		.337	12.4	90.65	2.57	.472	17.3	126.97	7.77	.539	19.8	144.99	12.01
	\$269.00												
	7.32/bu												
ORG HW WHT		.354	13.0	95.23	2.59	.496	18.2	133.42	7.84	.566	20.8	152.25	12.06
	\$269.00												
	7.32/bu												
ORG DU WHT		.304	11.2	70.83	2.57	.425	15.6	99.03	7.73	.486	17.9	113.24	11.90
	\$233.00												
	6.34/bu												

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010

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 \$233.00 6.34/bu	.395	14.5	92.04	2.94	.552	20.3	128.62	8.85	.631	23.2	147.02	13.64			
ORG FD WHT \$233.00 6.34/bu	.364	13.4	84.81	2.71	.510	18.7	118.83	8.17	.582	21.4	135.61	12.59			
ORG ES WHT \$237.00 6.45/bu	.324	11.9	76.79	2.70	.453	16.6	107.36	8.16	.518	19.0	122.77	12.60			
ORG WI WHT \$233.00 6.34/bu	.479	17.6	111.61	3.44	.671	24.7	156.34	10.31	.766	28.1	178.48	15.93			
ORG OATS \$228.00 3.52/bu	.379	24.6	86.41	3.79	.530	34.4	120.84	7.92	.606	39.3	138.17	10.88			
ORG FLAX \$525.00 13.34/bu	.150	5.9	78.75	3.63	.210	8.3	110.25	8.33	.240	9.4	126.00	11.84			

Imperial Units are Approximate.