

Agrilnsurance Fact Sheets For 2010
Risk Area 08

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. WHEATA08	1.432 52.6	.716 26.3	128.16	1.45	1.002 36.8	179.36	4.86	---	1.146 42.1	205.13	7.88	---	
\$179.00 B08	1.412 51.9	.706 25.9	126.37	1.45	.988 36.3	176.85	4.86	---	1.130 41.5	202.27	7.88	---	
4.87/bu C08	1.393 51.2	.697 25.6	124.76	1.45	.975 35.8	174.53	4.86	---	1.114 40.9	199.41	7.88	---	
D08	1.350 49.6	.675 24.8	120.83	1.45	.945 34.7	169.16	4.86	---	1.080 39.7	193.32	7.88	---	
E08	1.268 46.6	.634 23.3	113.49	1.45	.888 32.6	158.95	4.86	---	1.014 37.3	181.51	7.88	---	
F08	1.154 42.4	.577 21.2	103.28	1.45	.808 29.7	144.63	4.86	---	.923 33.9	165.22	7.88	---	
G08	1.097 40.3	.549 20.2	98.27	1.45	.768 28.2	137.47	4.86	---	.878 32.3	157.16	7.88	---	
H08	.996 36.6	.498 18.3	89.14	1.45	.697 25.6	124.76	4.86	---	.797 29.3	142.66	7.88	---	
I08	.795 29.2	.398 14.6	71.24	1.45	.557 20.5	99.70	4.86	---	.636 23.4	113.84	7.88	---	
J08	.724 26.6	.362 13.3	64.80	1.45	.507 18.6	90.75	4.86	---	.579 21.3	103.64	7.88	---	
PED RSW SDA08	1.432 52.6	.716 26.3	154.66	1.75	1.002 36.8	216.43	5.87	---	1.146 42.1	247.54	9.51	---	
\$216.00 B08	1.412 51.9	.706 25.9	152.50	1.75	.988 36.3	213.41	5.87	---	1.130 41.5	244.08	9.51	---	
5.88/bu C08	1.393 51.2	.697 25.6	150.55	1.75	.975 35.8	210.60	5.87	---	1.114 40.9	240.62	9.51	---	
D08	1.350 49.6	.675 24.8	145.80	1.75	.945 34.7	204.12	5.87	---	1.080 39.7	233.28	9.51	---	
E08	1.268 46.6	.634 23.3	136.94	1.75	.888 32.6	191.81	5.87	---	1.014 37.3	219.02	9.51	---	
F08	1.154 42.4	.577 21.2	124.63	1.75	.808 29.7	174.53	5.87	---	.923 33.9	199.37	9.51	---	
G08	1.097 40.3	.549 20.2	118.58	1.75	.768 28.2	165.89	5.87	---	.878 32.3	189.65	9.51	---	
H08	.996 36.6	.498 18.3	107.57	1.75	.697 25.6	150.55	5.87	---	.797 29.3	172.15	9.51	---	
I08	.795 29.2	.398 14.6	85.97	1.75	.557 20.5	120.31	5.87	---	.636 23.4	137.38	9.51	---	
J08	.724 26.6	.362 13.3	78.19	1.75	.507 18.6	109.51	5.87	---	.579 21.3	125.06	9.51	---	
H. W. WHEATA08	1.504 55.3	.752 27.6	134.61	1.43	1.053 38.7	188.49	4.82	---	1.203 44.2	215.34	7.80	---	
\$179.00 B08	1.483 54.5	.742 27.3	132.82	1.43	1.038 38.1	185.80	4.82	---	1.186 43.6	212.29	7.80	---	
4.87/bu C08	1.463 53.8	.732 26.9	131.03	1.43	1.024 37.6	183.30	4.82	---	1.170 43.0	209.43	7.80	---	
D08	1.418 52.1	.709 26.1	126.91	1.43	.993 36.5	177.75	4.82	---	1.134 41.7	202.99	7.80	---	
E08	1.331 48.9	.666 24.5	119.21	1.43	.932 34.2	166.83	4.82	---	1.065 39.1	190.64	7.80	---	
F08	1.212 44.5	.606 22.3	108.47	1.43	.848 31.2	151.79	4.82	---	.970 35.6	173.63	7.80	---	
G08	1.152 42.3	.576 21.2	103.10	1.43	.806 29.6	144.27	4.82	---	.922 33.9	165.04	7.80	---	
H08	1.046 38.4	.523 19.2	93.62	1.43	.732 26.9	131.03	4.82	---	.837 30.8	149.82	7.80	---	
I08	.835 30.7	.418 15.4	74.82	1.43	.585 21.5	104.72	4.82	---	.668 24.5	119.57	7.80	---	
J08	.760 27.9	.380 14.0	68.02	1.43	.532 19.5	95.23	4.82	---	.608 22.3	108.83	7.80	---	
PED HW WHTA08	1.504 55.3	.752 27.6	162.43	1.73	1.053 38.7	227.45	5.83	---	1.203 44.2	259.85	9.42	---	
\$216.00 B08	1.483 54.5	.742 27.3	160.27	1.73	1.038 38.1	224.21	5.83	---	1.186 43.6	256.18	9.42	---	
5.88/bu C08	1.463 53.8	.732 26.9	158.11	1.73	1.024 37.6	221.18	5.83	---	1.170 43.0	252.72	9.42	---	
D08	1.418 52.1	.709 26.1	153.14	1.73	.993 36.5	214.49	5.83	---	1.134 41.7	244.94	9.42	---	
E08	1.331 48.9	.666 24.5	143.86	1.73	.932 34.2	201.31	5.83	---	1.065 39.1	230.04	9.42	---	
F08	1.212 44.5	.606 22.3	130.90	1.73	.848 31.2	183.17	5.83	---	.970 35.6	209.52	9.42	---	
G08	1.152 42.3	.576 21.2	124.42	1.73	.806 29.6	174.10	5.83	---	.922 33.9	199.15	9.42	---	
H08	1.046 38.4	.523 19.2	112.97	1.73	.732 26.9	158.11	5.83	---	.837 30.8	180.79	9.42	---	
I08	.835 30.7	.418 15.4	90.29	1.73	.585 21.5	126.36	5.83	---	.668 24.5	144.29	9.42	---	
J08	.760 27.9	.380 14.0	82.08	1.73	.532 19.5	114.91	5.83	---	.608 22.3	131.33	9.42	---	
DUR WHEAT A08	1.289 47.4	.645 23.7	99.98	1.24	.902 33.1	139.81	4.14	---	1.031 37.9	159.81	6.73	---	
\$155.00 B08	1.271 46.7	.636 23.4	98.58	1.24	.890 32.7	137.95	4.14	---	1.017 37.4	157.64	6.73	---	
4.22/bu C08	1.254 46.1	.627 23.0	97.19	1.24	.878 32.3	136.09	4.14	---	1.003 36.9	155.47	6.73	---	
D08	1.215 44.6	.608 22.3	94.24	1.24	.851 31.3	131.91	4.14	---	.972 35.7	150.66	6.73	---	
E08	1.141 41.9	.571 21.0	88.51	1.24	.799 29.4	123.85	4.14	---	.913 33.5	141.52	6.73	---	
F08	1.039 38.2	.520 19.1	80.60	1.24	.727 26.7	112.69	4.14	---	.831 30.5	128.81	6.73	---	
G08	.987 36.3	.494 18.2	76.57	1.24	.691 25.4	107.11	4.14	---	.790 29.0	122.45	6.73	---	
H08	.896 32.9	.448 16.5	69.44	1.24	.627 23.0	97.19	4.14	---	.717 26.3	111.14	6.73	---	
I08	.716 26.3	.358 13.2	55.49	1.24	.501 18.4	77.66	4.14	---	.573 21.1	88.82	6.73	---	
J08	.652 24.0	.326 12.0	50.53	1.24	.456 16.8	70.68	4.14	---	.522 19.2	80.91	6.73	---	

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
Risk Area 08

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 DU WHTA08	1.289 47.4	.645 23.7	123.84	1.54	.902 33.1	173.18	5.14	---	1.031 37.9	197.95	8.34	---	
\$192.00 B08	1.271 46.7	.636 23.4	122.11	1.54	.890 32.7	170.88	5.14	---	1.017 37.4	195.26	8.34	---	
5.23/bu C08	1.254 46.1	.627 23.0	120.38	1.54	.878 32.3	168.58	5.14	---	1.003 36.9	192.58	8.34	---	
D08	1.215 44.6	.608 22.3	116.74	1.54	.851 31.3	163.39	5.14	---	.972 35.7	186.62	8.34	---	
E08	1.141 41.9	.571 21.0	109.63	1.54	.799 29.4	153.41	5.14	---	.913 33.5	175.30	8.34	---	
F08	1.039 38.2	.520 19.1	99.84	1.54	.727 26.7	139.58	5.14	---	.831 30.5	159.55	8.34	---	
G08	.987 36.3	.494 18.2	94.85	1.54	.691 25.4	132.67	5.14	---	.790 29.0	151.68	8.34	---	
H08	.896 32.9	.448 16.5	86.02	1.54	.627 23.0	120.38	5.14	---	.717 26.3	137.66	8.34	---	
I08	.716 26.3	.358 13.2	68.74	1.54	.501 18.4	96.19	5.14	---	.573 21.1	110.02	8.34	---	
J08	.652 24.0	.326 12.0	62.59	1.54	.456 16.8	87.55	5.14	---	.522 19.2	100.22	8.34	---	
P. S. WHEATA08	1.675 61.5	.838 30.8	129.89	1.76	1.173 43.1	181.82	5.92	---	1.340 49.2	207.70	9.58	---	
\$155.00 B08	1.652 60.7	.826 30.4	128.03	1.76	1.156 42.5	179.18	5.92	---	1.322 48.6	204.91	9.58	---	
4.22/bu C08	1.630 59.9	.815 29.9	126.33	1.76	1.141 41.9	176.86	5.92	---	1.304 47.9	202.12	9.58	---	
D08	1.580 58.1	.790 29.0	122.45	1.76	1.106 40.6	171.43	5.92	---	1.264 46.4	195.92	9.58	---	
E08	1.484 54.5	.742 27.3	115.01	1.76	1.039 38.2	161.05	5.92	---	1.187 43.6	183.99	9.58	---	
F08	1.350 49.6	.675 24.8	104.63	1.76	.945 34.7	146.48	5.92	---	1.080 39.7	167.40	9.58	---	
G08	1.283 47.1	.642 23.6	99.51	1.76	.898 33.0	139.19	5.92	---	1.026 37.7	159.03	9.58	---	
H08	1.165 42.8	.583 21.4	90.37	1.76	.816 30.0	126.48	5.92	---	.932 34.2	144.46	9.58	---	
I08	.930 34.2	.465 17.1	72.08	1.76	.651 23.9	100.91	5.92	---	.744 27.3	115.32	9.58	---	
J08	.847 31.1	.424 15.6	65.72	1.76	.593 21.8	91.92	5.92	---	.678 24.9	105.09	9.58	---	
PED PS WHTA08	1.675 61.5	.838 30.8	160.90	2.18	1.173 43.1	225.22	7.34	---	1.340 49.2	257.28	11.87	---	
\$192.00 B08	1.652 60.7	.826 30.4	158.59	2.18	1.156 42.5	221.95	7.34	---	1.322 48.6	253.82	11.87	---	
5.23/bu C08	1.630 59.9	.815 29.9	156.48	2.18	1.141 41.9	219.07	7.34	---	1.304 47.9	250.37	11.87	---	
D08	1.580 58.1	.790 29.0	151.68	2.18	1.106 40.6	212.35	7.34	---	1.264 46.4	242.69	11.87	---	
E08	1.484 54.5	.742 27.3	142.46	2.18	1.039 38.2	199.49	7.34	---	1.187 43.6	227.90	11.87	---	
F08	1.350 49.6	.675 24.8	129.60	2.18	.945 34.7	181.44	7.34	---	1.080 39.7	207.36	11.87	---	
G08	1.283 47.1	.642 23.6	123.26	2.18	.898 33.0	172.42	7.34	---	1.026 37.7	196.99	11.87	---	
H08	1.165 42.8	.583 21.4	111.94	2.18	.816 30.0	156.67	7.34	---	.932 34.2	178.94	11.87	---	
I08	.930 34.2	.465 17.1	89.28	2.18	.651 23.9	124.99	7.34	---	.744 27.3	142.85	11.87	---	
J08	.847 31.1	.424 15.6	81.41	2.18	.593 21.8	113.86	7.34	---	.678 24.9	130.18	11.87	---	
FEED WHEATA08	1.535 56.4	.768 28.2	119.04	1.70	1.075 39.5	166.63	5.74	---	1.228 45.1	190.34	9.28	---	
\$155.00 B08	1.513 55.6	.757 27.8	117.34	1.70	1.059 38.9	164.15	5.74	---	1.210 44.5	187.55	9.28	---	
4.22/bu C08	1.498 55.0	.749 27.5	116.10	1.70	1.049 38.5	162.60	5.74	---	1.198 44.0	185.69	9.28	---	
D08	1.455 53.5	.728 26.7	112.84	1.70	1.019 37.4	157.95	5.74	---	1.164 42.8	180.42	9.28	---	
E08	1.358 49.9	.679 24.9	105.25	1.70	.951 34.9	147.41	5.74	---	1.086 39.9	168.33	9.28	---	
F08	1.236 45.4	.618 22.7	95.79	1.70	.865 31.8	134.08	5.74	---	.989 36.3	153.30	9.28	---	
G08	1.174 43.1	.587 21.6	90.99	1.70	.822 30.2	127.41	5.74	---	.939 34.5	145.55	9.28	---	
H08	1.068 39.2	.534 19.6	82.77	1.70	.748 27.5	115.94	5.74	---	.854 31.4	132.37	9.28	---	
I08	.851 31.3	.426 15.7	66.03	1.70	.596 21.9	92.38	5.74	---	.681 25.0	105.56	9.28	---	
J08	.776 28.5	.388 14.3	60.14	1.70	.543 20.0	84.17	5.74	---	.621 22.8	96.26	9.28	---	
E. S. WHEATA08	1.375 50.5	.688 25.3	108.70	2.46	.963 35.4	152.15	8.40	---	1.100 40.4	173.80	13.61	---	
\$158.00 B08	1.356 49.8	.678 24.9	107.12	2.46	.949 34.9	149.94	8.40	---	1.085 39.9	171.43	13.61	---	
4.30/bu C08	1.337 49.1	.669 24.6	105.70	2.46	.936 34.4	147.89	8.40	---	1.070 39.3	169.06	13.61	---	
D08	1.296 47.6	.648 23.8	102.38	2.46	.907 33.3	143.31	8.40	---	1.037 38.1	163.85	13.61	---	
E08	1.217 44.7	.609 22.4	96.22	2.46	.852 31.3	134.62	8.40	---	.974 35.8	153.89	13.61	---	
F08	1.108 40.7	.554 20.4	87.53	2.46	.776 28.5	122.61	8.40	---	.886 32.6	139.99	13.61	---	
G08	1.053 38.7	.527 19.4	83.27	2.46	.737 27.1	116.45	8.40	---	.842 30.9	133.04	13.61	---	
H08	.956 35.1	.478 17.6	75.52	2.46	.669 24.6	105.70	8.40	---	.765 28.1	120.87	13.61	---	
I08	.763 28.0	.382 14.0	60.36	2.46	.534 19.6	84.37	8.40	---	.610 22.4	96.38	13.61	---	
J08	.695 25.5	.348 12.8	54.98	2.46	.487 17.9	76.95	8.40	---	.556 20.4	87.85	13.61	---	

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Risk Area 08

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 WHTA08	1.375 50.5	.688 25.3	134.16	3.04	.963 35.4	187.79	10.37	---	1.100 40.4	214.50	16.79		
\$195.00 B08	1.356 49.8	.678 24.9	132.21	3.04	.949 34.9	185.06	10.37	---	1.085 39.9	211.58	16.79		
5.31/bu C08	1.337 49.1	.669 24.6	130.46	3.04	.936 34.4	182.52	10.37	---	1.070 39.3	208.65	16.79		
D08	1.296 47.6	.648 23.8	126.36	3.04	.907 33.3	176.87	10.37	---	1.037 38.1	202.22	16.79		
E08	1.217 44.7	.609 22.4	118.76	3.04	.852 31.3	166.14	10.37	---	.974 35.8	189.93	16.79		
F08	1.108 40.7	.554 20.4	108.03	3.04	.776 28.5	151.32	10.37	---	.886 32.6	172.77	16.79		
G08	1.053 38.7	.527 19.4	102.77	3.04	.737 27.1	143.72	10.37	---	.842 30.9	164.19	16.79		
H08	.956 35.1	.478 17.6	93.21	3.04	.669 24.6	130.46	10.37	---	.765 28.1	149.18	16.79		
I08	.763 28.0	.382 14.0	74.49	3.04	.534 19.6	104.13	10.37	---	.610 22.4	118.95	16.79		
J08	.695 25.5	.348 12.8	67.86	3.04	.487 17.9	94.97	10.37	---	.556 20.4	108.42	16.79		
WINTER WHTA08	1.878 69.0	.939 34.5	145.55	1.58	1.315 48.3	203.83	5.40	---	1.502 55.2	232.81	8.77		
\$155.00 B08	1.833 67.4	.917 33.7	142.14	1.58	1.283 47.1	198.87	5.40	---	1.466 53.9	227.23	8.77		
4.22/bu C08	1.743 64.0	.872 32.0	135.16	1.58	1.220 44.8	189.10	5.40	---	1.394 51.2	216.07	8.77		
D08	1.683 61.8	.842 30.9	130.51	1.58	1.178 43.3	182.59	5.40	---	1.346 49.5	208.63	8.77		
E08	1.572 57.8	.786 28.9	121.83	1.58	1.100 40.4	170.50	5.40	---	1.258 46.2	194.99	8.77		
F08	1.434 52.7	.717 26.3	111.14	1.58	1.004 36.9	155.62	5.40	---	1.147 42.1	177.79	8.77		
G08	1.347 49.5	.674 24.8	104.47	1.58	.943 34.6	146.17	5.40	---	1.078 39.6	167.09	8.77		
H08	1.190 43.7	.595 21.9	92.23	1.58	.833 30.6	129.12	5.40	---	.952 35.0	147.56	8.77		
I08	1.023 37.6	.512 18.8	79.36	1.58	.716 26.3	110.98	5.40	---	.818 30.1	126.79	8.77		
J08	.919 33.8	.460 16.9	71.30	1.58	.643 23.6	99.67	5.40	---	.735 27.0	113.93	8.77		
PED WI WHTA08	1.878 69.0	.939 34.5	180.29	1.95	1.315 48.3	252.48	6.69	---	1.502 55.2	288.38	10.87		
\$192.00 B08	1.833 67.4	.917 33.7	176.06	1.95	1.283 47.1	246.34	6.69	---	1.466 53.9	281.47	10.87		
5.23/bu C08	1.743 64.0	.872 32.0	167.42	1.95	1.220 44.8	234.24	6.69	---	1.394 51.2	267.65	10.87		
D08	1.683 61.8	.842 30.9	161.66	1.95	1.178 43.3	226.18	6.69	---	1.346 49.5	258.43	10.87		
E08	1.572 57.8	.786 28.9	150.91	1.95	1.100 40.4	211.20	6.69	---	1.258 46.2	241.54	10.87		
F08	1.434 52.7	.717 26.3	137.66	1.95	1.004 36.9	192.77	6.69	---	1.147 42.1	220.22	10.87		
G08	1.347 49.5	.674 24.8	129.41	1.95	.943 34.6	181.06	6.69	---	1.078 39.6	206.98	10.87		
H08	1.190 43.7	.595 21.9	114.24	1.95	.833 30.6	159.94	6.69	---	.952 35.0	182.78	10.87		
I08	1.023 37.6	.512 18.8	98.30	1.95	.716 26.3	137.47	6.69	---	.818 30.1	157.06	10.87		
J08	.919 33.8	.460 16.9	88.32	1.95	.643 23.6	123.46	6.69	---	.735 27.0	141.12	10.87		
FALL RYE A08	1.166 45.9	.583 23.0	85.70	3.28	.816 32.1	119.95	7.62	---	.933 36.7	137.15	10.93		
\$147.00 B08	1.166 45.9	.583 23.0	85.70	3.28	.816 32.1	119.95	7.62	---	.933 36.7	137.15	10.93		
3.73/bu C08	1.166 45.9	.583 23.0	85.70	3.28	.816 32.1	119.95	7.62	---	.933 36.7	137.15	10.93		
D08	1.166 45.9	.583 23.0	85.70	3.28	.816 32.1	119.95	7.62	---	.933 36.7	137.15	10.93		
E08	1.138 44.8	.569 22.4	83.64	3.28	.797 31.4	117.16	7.62	---	.910 35.8	133.77	10.93		
F08	1.095 43.1	.548 21.6	80.56	3.28	.767 30.2	112.75	7.62	---	.876 34.5	128.77	10.93		
G08	1.041 41.0	.521 20.5	76.59	3.28	.729 28.7	107.16	7.62	---	.833 32.8	122.45	10.93		
H08	1.024 40.3	.512 20.2	75.26	3.28	.717 28.2	105.40	7.62	---	.819 32.2	120.39	10.93		
I08	1.016 40.0	.508 20.0	74.68	3.28	.711 28.0	104.52	7.62	---	.813 32.0	119.51	10.93		
J08	.795 31.3	.398 15.7	58.51	3.28	.557 21.9	81.88	7.62	---	.636 25.0	93.49	10.93		
TRI TICAL E A08	1.253 55.2	.627 27.6	95.30	2.20	.877 38.7	133.30	7.47	---	1.002 44.2	152.30	12.11		
\$152.00 B08	1.236 54.5	.618 27.2	93.94	2.20	.865 38.1	131.48	7.47	---	.989 43.6	150.33	12.11		
3.45/bu C08	1.219 53.7	.610 26.9	92.72	2.20	.853 37.6	129.66	7.47	---	.975 43.0	148.20	12.11		
D08	1.181 52.1	.591 26.1	89.83	2.20	.827 36.5	125.70	7.47	---	.945 41.7	143.64	12.11		
E08	1.110 48.9	.555 24.5	84.36	2.20	.777 34.3	118.10	7.47	---	.888 39.2	134.98	12.11		
F08	1.010 44.5	.505 22.3	76.76	2.20	.707 31.2	107.46	7.47	---	.808 35.6	122.82	12.11		
G08	.960 42.3	.480 21.2	72.96	2.20	.672 29.6	102.14	7.47	---	.768 33.9	116.74	12.11		
H08	.872 38.4	.436 19.2	66.27	2.20	.610 26.9	92.72	7.47	---	.698 30.8	106.10	12.11		
I08	.696 30.7	.348 15.3	52.90	2.20	.487 21.5	74.02	7.47	---	.557 24.6	84.66	12.11		
J08	.634 28.0	.317 14.0	48.18	2.20	.444 19.6	67.49	7.47	---	.507 22.4	77.06	12.11		

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
Risk Area 08

	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
BARLEY \$138.00 3.00/bu	A08	1.576	72.4	.788	36.2	108.74	1.98	1.103	50.7	152.21	4.84	1.261	57.9	174.02	6.99
	B08	1.576	72.4	.788	36.2	108.74	1.98	1.103	50.7	152.21	4.84	1.261	57.9	174.02	6.99
	C08	1.552	71.3	.776	35.6	107.09	1.98	1.086	49.9	149.87	4.84	1.242	57.0	171.40	6.99
	D08	1.446	66.4	.723	33.2	99.77	1.98	1.012	46.5	139.66	4.84	1.157	53.1	159.67	6.99
	E08	1.309	60.1	.655	30.1	90.39	1.98	.916	42.1	126.41	4.84	1.047	48.1	144.49	6.99
	F08	1.154	53.0	.577	26.5	79.63	1.98	.808	37.1	111.50	4.84	.923	42.4	127.37	6.99
	G08	1.154	53.0	.577	26.5	79.63	1.98	.808	37.1	111.50	4.84	.923	42.4	127.37	6.99
	H08	.980	45.0	.490	22.5	67.62	1.98	.686	31.5	94.67	4.84	.784	36.0	108.19	6.99
	I08	.914	42.0	.457	21.0	63.07	1.98	.640	29.4	88.32	4.84	.731	33.6	100.88	6.99
	J08	.823	37.8	.412	18.9	56.86	1.98	.576	26.5	79.49	4.84	.658	30.2	90.80	6.99
PED BLY SDA \$184.00 4.01/bu	A08	1.576	72.4	.788	36.2	144.99	2.64	1.103	50.7	202.95	6.46	1.261	57.9	232.02	9.32
	B08	1.576	72.4	.788	36.2	144.99	2.64	1.103	50.7	202.95	6.46	1.261	57.9	232.02	9.32
	C08	1.552	71.3	.776	35.6	142.78	2.64	1.086	49.9	199.82	6.46	1.242	57.0	228.53	9.32
	D08	1.446	66.4	.723	33.2	133.03	2.64	1.012	46.5	186.21	6.46	1.157	53.1	212.89	9.32
	E08	1.309	60.1	.655	30.1	120.52	2.64	.916	42.1	168.54	6.46	1.047	48.1	192.65	9.32
	F08	1.154	53.0	.577	26.5	106.17	2.64	.808	37.1	148.67	6.46	.923	42.4	169.83	9.32
	G08	1.154	53.0	.577	26.5	106.17	2.64	.808	37.1	148.67	6.46	.923	42.4	169.83	9.32
	H08	.980	45.0	.490	22.5	90.16	2.64	.686	31.5	126.22	6.46	.784	36.0	144.26	9.32
	I08	.914	42.0	.457	21.0	84.09	2.64	.640	29.4	117.76	6.46	.731	33.6	134.50	9.32
	J08	.823	37.8	.412	18.9	75.81	2.64	.576	26.5	105.98	6.46	.658	30.2	121.07	9.32
OATS \$152.00 2.34/bu	A08	1.437	93.2	.719	46.6	109.29	2.42	1.006	65.2	152.91	5.66	1.150	74.6	174.80	8.07
	B08	1.437	93.2	.719	46.6	109.29	2.42	1.006	65.2	152.91	5.66	1.150	74.6	174.80	8.07
	C08	1.437	93.2	.719	46.6	109.29	2.42	1.006	65.2	152.91	5.66	1.150	74.6	174.80	8.07
	D08	1.303	84.5	.652	42.3	99.10	2.42	.912	59.1	138.62	5.66	1.042	67.6	158.38	8.07
	E08	1.092	70.8	.546	35.4	82.99	2.42	.764	49.5	116.13	5.66	.874	56.7	132.85	8.07
	F08	1.041	67.5	.521	33.8	79.19	2.42	.729	47.3	110.81	5.66	.833	54.0	126.62	8.07
	G08	.915	59.3	.458	29.7	69.62	2.42	.641	41.6	97.43	5.66	.732	47.5	111.26	8.07
	H08	.822	53.3	.411	26.7	62.47	2.42	.575	37.3	87.40	5.66	.658	42.7	100.02	8.07
	I08	.671	43.5	.336	21.8	51.07	2.42	.470	30.5	71.44	5.66	.537	34.8	81.62	8.07
	J08	.609	39.5	.305	19.8	46.36	2.42	.426	27.6	64.75	5.66	.487	31.6	74.02	8.07
PED OATS \$217.00 3.35/bu	A08	1.437	93.2	.719	46.6	156.02	3.46	1.006	65.2	218.30	8.08	1.150	74.6	249.55	11.53
	B08	1.437	93.2	.719	46.6	156.02	3.46	1.006	65.2	218.30	8.08	1.150	74.6	249.55	11.53
	C08	1.437	93.2	.719	46.6	156.02	3.46	1.006	65.2	218.30	8.08	1.150	74.6	249.55	11.53
	D08	1.303	84.5	.652	42.3	141.48	3.46	.912	59.1	197.90	8.08	1.042	67.6	226.11	11.53
	E08	1.092	70.8	.546	35.4	118.48	3.46	.764	49.5	165.79	8.08	.874	56.7	189.66	11.53
	F08	1.041	67.5	.521	33.8	113.06	3.46	.729	47.3	158.19	8.08	.833	54.0	180.76	11.53
	G08	.915	59.3	.458	29.7	99.39	3.46	.641	41.6	139.10	8.08	.732	47.5	158.84	11.53
	H08	.822	53.3	.411	26.7	89.19	3.46	.575	37.3	124.78	8.08	.658	42.7	142.79	11.53
	I08	.671	43.5	.336	21.8	72.91	3.46	.470	30.5	101.99	8.08	.537	34.8	116.53	11.53
	J08	.609	39.5	.305	19.8	66.19	3.46	.426	27.6	92.44	8.08	.487	31.6	105.68	11.53
MXD GRAIN \$140.00 2.79/bu	A08	1.127	56.5	.564	28.3	78.96	2.26	.789	39.5	110.46	5.52	.902	45.2	126.28	7.98
	B08	1.127	56.5	.564	28.3	78.96	2.26	.789	39.5	110.46	5.52	.902	45.2	126.28	7.98
	C08	1.110	55.6	.555	27.8	77.70	2.26	.777	38.9	108.78	5.52	.888	44.5	124.32	7.98
	D08	1.034	51.8	.517	25.9	72.38	2.26	.724	36.3	101.36	5.52	.827	41.4	115.78	7.98
	E08	.936	46.9	.468	23.4	65.52	2.26	.655	32.8	91.70	5.52	.749	37.5	104.86	7.98
	F08	.825	41.3	.413	20.7	57.82	2.26	.578	29.0	80.92	5.52	.660	33.1	92.40	7.98
	G08	.825	41.3	.413	20.7	57.82	2.26	.578	29.0	80.92	5.52	.660	33.1	92.40	7.98
	H08	.701	35.1	.351	17.6	49.14	2.26	.491	24.6	68.74	5.52	.561	28.1	78.54	7.98
	I08	.654	32.8	.327	16.4	45.78	2.26	.458	22.9	64.12	5.52	.523	26.2	73.22	7.98
	J08	.588	29.5	.294	14.7	41.16	2.26	.412	20.6	57.68	5.52	.470	23.5	65.80	7.98

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AgrilInsurance Fact Sheets For 2010
Risk Area 08

	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	A08	.599	23.6	.300	11.8	105.00	2.49	.419	16.5	146.65	6.10	.479	18.9	167.65	8.78
\$350.00	B08	.599	23.6	.300	11.8	105.00	2.49	.419	16.5	146.65	6.10	.479	18.9	167.65	8.78
8.89/bu	C08	.599	23.6	.300	11.8	105.00	2.49	.419	16.5	146.65	6.10	.479	18.9	167.65	8.78
	D08	.541	21.3	.271	10.7	94.85	2.49	.379	14.9	132.65	6.10	.433	17.0	151.55	8.78
	E08	.439	17.3	.220	8.7	77.00	2.49	.307	12.1	107.45	6.10	.351	13.8	122.85	8.78
	F08	.424	16.7	.212	8.3	74.20	2.49	.297	11.7	103.95	6.10	.339	13.3	118.65	8.78
	G08	.366	14.4	.183	7.2	64.05	2.49	.256	10.1	89.60	6.10	.293	11.5	102.55	8.78
	H08	.315	12.4	.158	6.2	55.30	2.49	.221	8.7	77.35	6.10	.252	9.9	88.20	8.78
	I08	.315	12.4	.158	6.2	55.30	2.49	.221	8.7	77.35	6.10	.252	9.9	88.20	8.78
	J08	.297	11.7	.149	5.9	52.15	2.49	.208	8.2	72.80	6.10	.238	9.4	83.30	8.78
PED FLAX	A08	.599	23.6	.300	11.8	128.70	3.06	.419	16.5	179.75	7.48	.479	18.9	205.49	10.76
\$429.00	B08	.599	23.6	.300	11.8	128.70	3.06	.419	16.5	179.75	7.48	.479	18.9	205.49	10.76
10.90/bu	C08	.599	23.6	.300	11.8	128.70	3.06	.419	16.5	179.75	7.48	.479	18.9	205.49	10.76
	D08	.541	21.3	.271	10.7	116.26	3.06	.379	14.9	162.59	7.48	.433	17.0	185.76	10.76
	E08	.439	17.3	.220	8.7	94.38	3.06	.307	12.1	131.70	7.48	.351	13.8	150.58	10.76
	F08	.424	16.7	.212	8.3	90.95	3.06	.297	11.7	127.41	7.48	.339	13.3	145.43	10.76
	G08	.366	14.4	.183	7.2	78.51	3.06	.256	10.1	109.82	7.48	.293	11.5	125.70	10.76
	H08	.315	12.4	.158	6.2	67.78	3.06	.221	8.7	94.81	7.48	.252	9.9	108.11	10.76
	I08	.315	12.4	.158	6.2	67.78	3.06	.221	8.7	94.81	7.48	.252	9.9	108.11	10.76
	J08	.297	11.7	.149	5.9	63.92	3.06	.208	8.2	89.23	7.48	.238	9.4	102.10	10.76
ARG CANOLAA08		.894	39.4	.447	19.7	183.27	3.02	.626	27.6	256.66	7.06	.715	31.5	293.15	10.37
\$410.00	B08	.889	39.2	.445	19.6	182.45	3.02	.622	27.4	255.02	7.06	.711	31.3	291.51	10.37
9.30/bu	C08	.841	37.1	.421	18.6	172.61	3.02	.589	26.0	241.49	7.06	.673	29.7	275.93	10.37
	D08	.821	36.2	.411	18.1	168.51	3.02	.575	25.4	235.75	7.06	.657	29.0	269.37	10.37
	E08	.776	34.2	.388	17.1	159.08	3.02	.543	23.9	222.63	7.06	.621	27.4	254.61	10.37
	F08	.728	32.1	.364	16.0	149.24	3.02	.510	22.5	209.10	7.06	.582	25.7	238.62	10.37
	G08	.676	29.8	.338	14.9	138.58	3.02	.473	20.9	193.93	7.06	.541	23.9	221.81	10.37
	H08	.644	28.4	.322	14.2	132.02	3.02	.451	19.9	184.91	7.06	.515	22.7	211.15	10.37
	I08	.431	19.0	.216	9.5	88.56	3.02	.302	13.3	123.82	7.06	.345	15.2	141.45	10.37
	J08	.388	17.1	.194	8.6	79.54	3.02	.272	12.0	111.52	7.06	.310	13.7	127.10	10.37
PED ARG CNA08		.894	39.4	.447	19.7	242.27	3.99	.626	27.6	339.29	9.33	.715	31.5	387.53	13.71
\$542.00	B08	.889	39.2	.445	19.6	241.19	3.99	.622	27.4	337.12	9.33	.711	31.3	385.36	13.71
12.29/bu	C08	.841	37.1	.421	18.6	228.18	3.99	.589	26.0	319.24	9.33	.673	29.7	364.77	13.71
	D08	.821	36.2	.411	18.1	222.76	3.99	.575	25.4	311.65	9.33	.657	29.0	356.09	13.71
	E08	.776	34.2	.388	17.1	210.30	3.99	.543	23.9	294.31	9.33	.621	27.4	336.58	13.71
	F08	.728	32.1	.364	16.0	197.29	3.99	.510	22.5	276.42	9.33	.582	25.7	315.44	13.71
	G08	.676	29.8	.338	14.9	183.20	3.99	.473	20.9	256.37	9.33	.541	23.9	293.22	13.71
	H08	.644	28.4	.322	14.2	174.52	3.99	.451	19.9	244.44	9.33	.515	22.7	279.13	13.71
	I08	.431	19.0	.216	9.5	117.07	3.99	.302	13.3	163.68	9.33	.345	15.2	186.99	13.71
	J08	.388	17.1	.194	8.6	105.15	3.99	.272	12.0	147.42	9.33	.310	13.7	168.02	13.71
POL CANOLAA08		.456	20.1	.228	10.1	93.48	1.54	.319	14.1	130.79	3.59	.365	16.1	149.65	5.28
\$410.00	B08	.453	20.0	.227	10.0	93.07	1.54	.317	14.0	129.97	3.59	.362	16.0	148.42	5.28
9.30/bu	C08	.429	18.9	.215	9.5	88.15	1.54	.300	13.2	123.00	3.59	.343	15.1	140.63	5.28
	D08	.419	18.5	.210	9.3	86.10	1.54	.293	12.9	120.13	3.59	.335	14.8	137.35	5.28
	E08	.396	17.5	.198	8.7	81.18	1.54	.277	12.2	113.57	3.59	.317	14.0	129.97	5.28
	F08	.371	16.4	.186	8.2	76.26	1.54	.260	11.5	106.60	3.59	.297	13.1	121.77	5.28
	G08	.344	15.2	.172	7.6	70.52	1.54	.241	10.6	98.81	3.59	.275	12.1	112.75	5.28
	H08	.328	14.5	.164	7.2	67.24	1.54	.230	10.1	94.30	3.59	.262	11.6	107.42	5.28
	I08	.220	9.7	.110	4.9	45.10	1.54	.154	6.8	63.14	3.59	.176	7.8	72.16	5.28
	J08	.198	8.7	.099	4.4	40.59	1.54	.139	6.1	56.99	3.59	.158	7.0	64.78	5.28

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AgrilInsurance Fact Sheets For 2010
Risk Area 08

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 CNA08	.456 20.1	.228 10.1	123.58	2.04	.319 14.1	172.90	4.75	.365 16.1	197.83	6.98			
\$542.00 B08	.453 20.0	.227 10.0	123.03	2.04	.317 14.0	171.81	4.75	.362 16.0	196.20	6.98			
12.29/bu C08	.429 18.9	.215 9.5	116.53	2.04	.300 13.2	162.60	4.75	.343 15.1	185.91	6.98			
D08	.419 18.5	.210 9.3	113.82	2.04	.293 12.9	158.81	4.75	.335 14.8	181.57	6.98			
E08	.396 17.5	.198 8.7	107.32	2.04	.277 12.2	150.13	4.75	.317 14.0	171.81	6.98			
F08	.371 16.4	.186 8.2	100.81	2.04	.260 11.5	140.92	4.75	.297 13.1	160.97	6.98			
G08	.344 15.2	.172 7.6	93.22	2.04	.241 10.6	130.62	4.75	.275 12.1	149.05	6.98			
H08	.328 14.5	.164 7.2	88.89	2.04	.230 10.1	124.66	4.75	.262 11.6	142.00	6.98			
I08	.220 9.7	.110 4.9	59.62	2.04	.154 6.8	83.47	4.75	.176 7.8	95.39	6.98			
J08	.198 8.7	.099 4.4	53.66	2.04	.139 6.1	75.34	4.75	.158 7.0	85.64	6.98			
RAPESEED A08	.805 35.5	.403 17.8	185.38	3.50	.564 24.9	259.44	8.14	.644 28.4	296.24	11.95			
\$460.00 B08	.800 35.3	.400 17.6	184.00	3.50	.560 24.7	257.60	8.14	.640 28.2	294.40	11.95			
10.43/bu C08	.757 33.4	.379 16.7	174.34	3.50	.530 23.4	243.80	8.14	.606 26.7	278.76	11.95			
D08	.739 32.6	.370 16.3	170.20	3.50	.517 22.8	237.82	8.14	.591 26.1	271.86	11.95			
E08	.698 30.8	.349 15.4	160.54	3.50	.489 21.6	224.94	8.14	.558 24.6	256.68	11.95			
F08	.655 28.9	.328 14.5	150.88	3.50	.459 20.2	211.14	8.14	.524 23.1	241.04	11.95			
G08	.608 26.8	.304 13.4	139.84	3.50	.426 18.8	195.96	8.14	.486 21.4	223.56	11.95			
H08	.580 25.6	.290 12.8	133.40	3.50	.406 17.9	186.76	8.14	.464 20.5	213.44	11.95			
I08	.380 16.8	.190 8.4	87.40	3.50	.266 11.7	122.36	8.14	.304 13.4	139.84	11.95			
J08	.344 15.2	.172 7.6	79.12	3.50	.241 10.6	110.86	8.14	.275 12.1	126.50	11.95			
PED RAPESDA08	.805 35.5	.403 17.8	238.58	4.50	.564 24.9	333.89	10.47	.644 28.4	381.25	15.37			
\$592.00 B08	.800 35.3	.400 17.6	236.80	4.50	.560 24.7	331.52	10.47	.640 28.2	378.88	15.37			
13.43/bu C08	.757 33.4	.379 16.7	224.37	4.50	.530 23.4	313.76	10.47	.606 26.7	358.75	15.37			
D08	.739 32.6	.370 16.3	219.04	4.50	.517 22.8	306.06	10.47	.591 26.1	349.87	15.37			
E08	.698 30.8	.349 15.4	206.61	4.50	.489 21.6	289.49	10.47	.558 24.6	330.34	15.37			
F08	.655 28.9	.328 14.5	194.18	4.50	.459 20.2	271.73	10.47	.524 23.1	310.21	15.37			
G08	.608 26.8	.304 13.4	179.97	4.50	.426 18.8	252.19	10.47	.486 21.4	287.71	15.37			
H08	.580 25.6	.290 12.8	171.68	4.50	.406 17.9	240.35	10.47	.464 20.5	274.69	15.37			
I08	.380 16.8	.190 8.4	112.48	4.50	.266 11.7	157.47	10.47	.304 13.4	179.97	15.37			
J08	.344 15.2	.172 7.6	101.82	4.50	.241 10.6	142.67	10.47	.275 12.1	162.80	15.37			
MUSTARD A08	.474 1045	.237 522	142.20	5.47	.332 732	199.20	11.59	.379 836	227.40	15.84			
\$600.00 B08	.471 1038	.236 520	141.60	5.47	.330 728	198.00	11.59	.377 831	226.20	15.84			
.27/lbs C08	.446 983	.223 492	133.80	5.47	.312 688	187.20	11.59	.357 787	214.20	15.84			
D08	.435 959	.218 481	130.80	5.47	.305 672	183.00	11.59	.348 767	208.80	15.84			
E08	.411 906	.206 454	123.60	5.47	.288 635	172.80	11.59	.329 725	197.40	15.84			
F08	.386 851	.193 425	115.80	5.47	.270 595	162.00	11.59	.309 681	185.40	15.84			
G08	.358 789	.179 395	107.40	5.47	.251 553	150.60	11.59	.286 631	171.60	15.84			
H08	.341 752	.171 377	102.60	5.47	.239 527	143.40	11.59	.273 602	163.80	15.84			
I08	.228 503	.114 251	68.40	5.47	.160 353	96.00	11.59	.182 401	109.20	15.84			
J08	.206 454	.103 227	61.80	5.47	.144 317	86.40	11.59	.165 364	99.00	15.84			
BUCKWHEAT A08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
\$440.00 B08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
9.58/bu C08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
D08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
E08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
F08	.335 15.4	.168 7.7	73.92	6.56	.235 10.8	103.40	11.84	.268 12.3	117.92	15.45			
G08	.314 14.4	.157 7.2	69.08	6.56	.220 10.1	96.80	11.84	.251 11.5	110.44	15.45			
H08	.266 12.2	.133 6.1	58.52	6.56	.186 8.5	81.84	11.84	.213 9.8	93.72	15.45			
I08	.222 10.2	.111 5.1	48.84	6.56	.155 7.1	68.20	11.84	.178 8.2	78.32	15.45			
J08	.205 9.4	.103 4.7	45.32	6.56	.144 6.6	63.36	11.84	.164 7.5	72.16	15.45			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
Risk Area 08

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	---
CANARY SD A08	. 469 1034	. 235 518	102. 23	4. 75	. 328 723	142. 68	9. 11	. 375 827	163. 13	11. 91			
\$435. 00 B08	. 469 1034	. 235 518	102. 23	4. 75	. 328 723	142. 68	9. 11	. 375 827	163. 13	11. 91			
. 20/l bs C08	. 469 1034	. 235 518	102. 23	4. 75	. 328 723	142. 68	9. 11	. 375 827	163. 13	11. 91			
D08	. 469 1034	. 235 518	102. 23	4. 75	. 328 723	142. 68	9. 11	. 375 827	163. 13	11. 91			
E08	. 469 1034	. 235 518	102. 23	4. 75	. 328 723	142. 68	9. 11	. 375 827	163. 13	11. 91			
F08	. 406 895	. 203 448	88. 31	4. 75	. 284 626	123. 54	9. 11	. 325 717	141. 38	11. 91			
G08	. 394 869	. 197 434	85. 70	4. 75	. 276 608	120. 06	9. 11	. 315 694	137. 03	11. 91			
H08	. 367 809	. 184 406	80. 04	4. 75	. 257 567	111. 80	9. 11	. 294 648	127. 89	11. 91			
I08	. 298 657	. 149 328	64. 82	4. 75	. 209 461	90. 92	9. 11	. 238 525	103. 53	11. 91			
J08	. 228 503	. 114 251	49. 59	4. 75	. 160 353	69. 60	9. 11	. 182 401	79. 17	11. 91			
FIELD PEASA08	1. 083 39. 8	. 542 19. 9	92. 14	2. 58	. 758 27. 9	128. 86	5. 61	. 866 31. 8	147. 22	7. 75			
\$170. 00 B08	1. 053 38. 7	. 527 19. 4	89. 59	2. 58	. 737 27. 1	125. 29	5. 61	. 842 30. 9	143. 14	7. 75			
4. 63/bu C08	1. 053 38. 7	. 527 19. 4	89. 59	2. 58	. 737 27. 1	125. 29	5. 61	. 842 30. 9	143. 14	7. 75			
D08	1. 053 38. 7	. 527 19. 4	89. 59	2. 58	. 737 27. 1	125. 29	5. 61	. 842 30. 9	143. 14	7. 75			
E08	1. 053 38. 7	. 527 19. 4	89. 59	2. 58	. 737 27. 1	125. 29	5. 61	. 842 30. 9	143. 14	7. 75			
F08	. 972 35. 7	. 486 17. 9	82. 62	2. 58	. 680 25. 0	115. 60	5. 61	. 778 28. 6	132. 26	7. 75			
G08	. 936 34. 4	. 468 17. 2	79. 56	2. 58	. 655 24. 1	111. 35	5. 61	. 749 27. 5	127. 33	7. 75			
H08	. 904 33. 2	. 452 16. 6	76. 84	2. 58	. 633 23. 3	107. 61	5. 61	. 723 26. 6	122. 91	7. 75			
I08	. 852 31. 3	. 426 15. 7	72. 42	2. 58	. 596 21. 9	101. 32	5. 61	. 682 25. 1	115. 94	7. 75			
J08	. 727 26. 7	. 364 13. 4	61. 88	2. 58	. 509 18. 7	86. 53	5. 61	. 582 21. 4	98. 94	7. 75			
PED FD PEA08	1. 083 39. 8	. 542 19. 9	131. 71	3. 69	. 758 27. 9	184. 19	8. 03	. 866 31. 8	210. 44	11. 09			
\$243. 00 B08	1. 053 38. 7	. 527 19. 4	128. 06	3. 69	. 737 27. 1	179. 09	8. 03	. 842 30. 9	204. 61	11. 09			
6. 61/bu C08	1. 053 38. 7	. 527 19. 4	128. 06	3. 69	. 737 27. 1	179. 09	8. 03	. 842 30. 9	204. 61	11. 09			
D08	1. 053 38. 7	. 527 19. 4	128. 06	3. 69	. 737 27. 1	179. 09	8. 03	. 842 30. 9	204. 61	11. 09			
E08	1. 053 38. 7	. 527 19. 4	128. 06	3. 69	. 737 27. 1	179. 09	8. 03	. 842 30. 9	204. 61	11. 09			
F08	. 972 35. 7	. 486 17. 9	118. 10	3. 69	. 680 25. 0	165. 24	8. 03	. 778 28. 6	189. 05	11. 09			
G08	. 936 34. 4	. 468 17. 2	113. 72	3. 69	. 655 24. 1	159. 17	8. 03	. 749 27. 5	182. 01	11. 09			
H08	. 904 33. 2	. 452 16. 6	109. 84	3. 69	. 633 23. 3	153. 82	8. 03	. 723 26. 6	175. 69	11. 09			
I08	. 852 31. 3	. 426 15. 7	103. 52	3. 69	. 596 21. 9	144. 83	8. 03	. 682 25. 1	165. 73	11. 09			
J08	. 727 26. 7	. 364 13. 4	88. 45	3. 69	. 509 18. 7	123. 69	8. 03	. 582 21. 4	141. 43	11. 09			
GREENFEED A08	2. 230 2. 457	1. 115 1. 229	72. 48	1. 42	1. 561 1. 720	101. 47	4. 82	1. 784 1. 966	115. 96	7. 82			
\$65. 00 B08	2. 230 2. 457	1. 115 1. 229	72. 48	1. 42	1. 561 1. 720	101. 47	4. 82	1. 784 1. 966	115. 96	7. 82			
58. 98/ton C08	1. 864 2. 054	. 932 1. 027	60. 58	1. 42	1. 305 1. 438	84. 83	4. 82	1. 491 1. 643	96. 92	7. 82			
D08	1. 819 2. 005	. 910 1. 003	59. 15	1. 42	1. 273 1. 403	82. 75	4. 82	1. 455 1. 603	94. 58	7. 82			
E08	1. 819 2. 005	. 910 1. 003	59. 15	1. 42	1. 273 1. 403	82. 75	4. 82	1. 455 1. 603	94. 58	7. 82			
F08	1. 737 1. 914	. 869 . 958	56. 49	1. 42	1. 216 1. 340	79. 04	4. 82	1. 390 1. 532	90. 35	7. 82			
G08	1. 615 1. 780	. 808 . 890	52. 52	1. 42	1. 131 1. 246	73. 52	4. 82	1. 292 1. 424	83. 98	7. 82			
H08	1. 535 1. 692	. 768 . 846	49. 92	1. 42	1. 075 1. 185	69. 88	4. 82	1. 228 1. 353	79. 82	7. 82			
I08	1. 273 1. 403	. 637 . 702	41. 41	1. 42	. 891 . 982	57. 92	4. 82	1. 018 1. 122	66. 17	7. 82			
J08	1. 273 1. 403	. 637 . 702	41. 41	1. 42	. 891 . 982	57. 92	4. 82	1. 018 1. 122	66. 17	7. 82			
SIL CORN A08	12. 898 14. 214	6. 449 7. 107	257. 96	6. 43	9. 029 9. 950	361. 16	10. 32	. 318 11. 370	412. 72	13. 44			
\$40. 00 B08	12. 898 14. 214	6. 449 7. 107	257. 96	6. 43	9. 029 9. 950	361. 16	10. 32	. 318 11. 370	412. 72	13. 44			
36. 30/ton C08	11. 043 12. 169	5. 522 6. 085	220. 88	6. 43	7. 730 8. 518	309. 20	10. 32	8. 834 9. 735	353. 36	13. 44			
D08	11. 043 12. 169	5. 522 6. 085	220. 88	6. 43	7. 730 8. 518	309. 20	10. 32	8. 834 9. 735	353. 36	13. 44			
E08	11. 043 12. 169	5. 522 6. 085	220. 88	6. 43	7. 730 8. 518	309. 20	10. 32	8. 834 9. 735	353. 36	13. 44			
F08	11. 043 12. 169	5. 522 6. 085	220. 88	6. 43	7. 730 8. 518	309. 20	10. 32	8. 834 9. 735	353. 36	13. 44			
G08	11. 043 12. 169	5. 522 6. 085	220. 88	6. 43	7. 730 8. 518	309. 20	10. 32	8. 834 9. 735	353. 36	13. 44			
H08	9. 778 10. 775	4. 889 5. 388	195. 56	6. 43	6. 845 7. 543	273. 80	10. 32	7. 822 8. 620	312. 88	13. 44			
I08	8. 739 9. 630	4. 370 4. 816	174. 80	6. 43	6. 117 6. 741	244. 68	10. 32	6. 991 7. 704	279. 64	13. 44			
J08	6. 361 7. 010	3. 181 3. 505	127. 24	6. 43	4. 453 4. 907	178. 12	10. 32	5. 089 5. 608	203. 56	13. 44			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
Risk Area 08

	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
PROSO MLLT \$200.00 .09/lbs	.395	871	79.00	4.70	.552	1217	110.40	8.92	.631	1391	126.20	11.66			
PED TIMTHY \$1168.00 .53/lbs	.065	143	75.92	2.57	.090	198	105.12	8.46	.103	227	120.30	13.60			
PED ALFALF \$2888.00 1.31/lbs	.050	110	144.40	6.82	.070	154	202.16	22.53	.080	176	231.04	36.51			
COM ALFALF \$2381.00 1.08/lbs	.050	110	119.05	5.62	.070	154	166.67	18.57	.080	176	190.48	30.09			
ANN RYEGRS \$529.00 .24/lbs	.209	461	110.56	2.88	.292	644	154.47	9.70	.334	736	176.69	15.75			
PER RYEGRS \$1058.00 .48/lbs	.156	344	165.05	4.53	.218	481	230.64	15.41	.249	549	263.44	24.97			
TL FESC SD \$992.00 .45/lbs	.118	260	117.06	5.16	.165	364	163.68	17.18	.188	414	186.50	27.86			
HEMP GRAIN \$1190.00 .54/lbs	.105	231	124.95	7.28	.147	324	174.93	13.85	.168	370	199.92	18.09			
FABABEANS \$200.00 .09/lbs	.456	1005	91.20	5.14	.638	1407	127.60	11.12	.729	1607	145.80	15.39			
POTATO DRY \$244.00 11.07/cwt	4.605	101.5	1123.62	15.28	6.446	142.1	1572.82	36.49	7.367	162.4	1797.55	54.65			
POTATO IRR \$244.00 11.07/cwt	5.554	122.4	1355.18	14.63	7.775	171.4	1897.10	35.66	8.886	195.9	2168.18	52.90			
POTATO TBL \$297.00 13.47/cwt	4.016	88.5	1192.75	24.33	5.622	123.9	1669.73	58.78	6.426	141.7	1908.52	87.02			

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010

Risk Area 08

	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
RUTABAGAS \$401.00 363.88/ton	5.582	6.151	2238.38	66.26	7.815	8.612	3133.82	144.15	8.931	9.842	3581.33	199.12
ONI ONS \$314.00 284.94/ton	7.745	8.535	2431.93	60.31	10.842	11.948	3404.39	130.73	12.391	13.655	3890.77	180.53
PARSNI PS \$709.00 643.38/ton	3.489	3.845	2473.70	30.68	4.885	5.383	3463.47	66.50	5.582	6.151	3957.64	91.82
CARROTS \$356.00 323.05/ton	6.602	7.275	2350.31	14.10	9.242	10.185	3290.15	31.59	10.562	11.639	3760.07	43.62
ORG RS WHT \$269.00 7.32/bu	.337	12.4	90.65	2.62	.472	17.3	126.97	8.78	.539	19.8	144.99	14.21
ORG HW WHT \$269.00 7.32/bu	.354	13.0	95.23	2.67	.496	18.2	133.42	9.02	.566	20.8	152.25	14.63
ORG DU WHT \$233.00 6.34/bu	.304	11.2	70.83	2.10	.425	15.6	99.03	7.13	.486	17.9	113.24	11.54
ORG PS WHT \$233.00 6.34/bu	.395	14.5	92.04	2.80	.552	20.3	128.62	9.43	.631	23.2	147.02	15.30
ORG FD WHT \$233.00 6.34/bu	.364	13.4	84.81	2.61	.510	18.7	118.83	8.79	.582	21.4	135.61	14.23
ORG ES WHT \$237.00 6.45/bu	.324	11.9	76.79	2.91	.453	16.6	107.36	9.88	.518	19.0	122.77	15.99
ORG WI WHT \$233.00 6.34/bu	.479	17.6	111.61	3.30	.671	24.7	156.34	11.18	.766	28.1	178.48	18.14
ORG OATS \$228.00 3.52/bu	.379	24.6	86.41	4.14	.530	34.4	120.84	9.71	.606	39.3	138.17	13.81

Imperial Units are Approximate.

AgrilInsurance Fact Sheets For 2010
Risk Area 08

	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 FLAX \$525.00 13.34/bu	.150	5.9	78.75	3.91	.210	8.3	110.25	9.54	.240	9.4	126.00	13.72			

Imperial Units are Approximate.