

Miscellaneous Crops Performance Summary (RYE)  
 Sussex County (Research & Education Center) Georgetown, Delaware

Planted 10/6/04 & Harvested 7/19/05

Variety		Yield Bu/A.	Test Weight	Plant Height (in.)	Lodging <sup>1</sup>
MATON		63.1	50	64	1.8
AGS 104		56.2	50	64	2.3
FL96RP16-34-1		55.1	47	60	2.0
BOSS		54.9	52	65	2.8
ELBON		54.0	50	64	2.0

Statistics

Avg.	56.7	50	64	2.2
L.S.D.(.05)		2.2		0.6
%C.V.	9.7	2.8	4	19

<sup>1</sup>All Plants Erect, 9=All Plants Lodged

<sup>3</sup>The bold text and darker shading indicate that the yield of the variety is not statistically different from the top yielding variety

Miscellaneous Crops Performance Summary (WINTER OATS)  
Sussex County (Research & Education Center) Georgetown, Delaware

Planted 10/6/04 & Harvested 7/19/05

Variety		Yield Bu/A.	Test Weight	Plant Height (in.)	Lodging <sup>1</sup>
<b>CHILOCCO</b>		<b>153</b>	35	42	5.3
<b>RODGERS</b>		<b>144</b>	34	36	3.8
<b>COKER 227</b>		<b>143</b>	33	36	4.7
<b>BROOKS</b>		<b>141</b>	33	35	3.0
<b>OKAY</b>		<b>139</b>	33	39	4.8
<b>FLA 501</b>		<b>138</b>	35	37	5.0
HORIZON 472		125	35	34	1.0
COKER 820		118	34	33	1.0
HORIZON 321		107	36	31	1.0
NC 98-197N		107	31	32	1.8
NC HULLESS		75.4	33	33	1.8

Statistics

Avg.	126.6	34	35	3.1
L.S.D.(.05)	15.7	0.9	3	1.0
%C.V.	8.0	1.8	5	20

<sup>1</sup>1=All Plants Erect, 9=All Plants Lodged

<sup>3</sup>The bold text and darker shading indicate that the yield of the variety is not statistically different from the top yielding variety

Miscellaneous Crops Performance Summary (TRITICALE)  
 Sussex County (Research & Education Center) Georgetown, Delaware

Planted 10/6/04 & Harvested 7/19/05

Variety		Yield Bu/A.	Test Weight	Plant Height (in.)	Lodging <sup>1</sup>
<b>TRICAL 342</b>		<b>114</b>	47	49	1.0
<b>MONARCH</b>		<b>106</b>	49	50	1.0
TRICAL 336		98.1	46	47	1.0
TRICAL 815		97.7	44	50	1.0

Statistics

Avg.	103.8	47	49	1.0
L.S.D.(.05)	8.7	0.9	2	
%C.V.	5.2	1.2	2	0.0

<sup>1</sup>1=All Plants Erect, 9=All Plants Lodged

<sup>3</sup>The bold text and darker shading indicate that the yield of the variety is not statistically different from the top yielding variety