

Table 22. Agronomic Data for Soft Winter Wheat at Rockland, Dryland, 2026.

Variety or Selection	Yield (bu/A)	Test Wt. (lb/bu)**	Spring Stand (%)	Heading Date	Height (in.)	Protein (%)
Otto	53.1	.	100	149	31	13.6
LCS Shine	52.3	.	97	145	25	11.8
LCS Kraken AX	51.8	.	99	145	30	12.8
UIL16-007057A	50.1	.	99	146	29	12.3
UIL 19-715072B (CL+)	49.3	.	99	146	30	11.9
UIL 14-211120A	49.2	.	99	145	26	12.7
LCS Jefe	46.8	.	100	148	25	12.2
LCS Hulk	46.7	.	95	148	28	13.0
OR3230013 AX	46.3	.	99	144	24	12.2
Devote	45.9	.	98	148	26	13.4
UIL 18-147060B	45.1	.	98	147	26	13.2
Appleby CL+	44.6	.	98	143	27	13.0
OR2190671	44.3	.	100	149	27	12.7
Sockeye CL+	44.2	.	99	148	29	13.9
UIL 19-713071A CL+	43.7	.	99	148	25	12.1
OR5210096	43.6	.	100	144	24	12.9
VI Gem	43.4	.	97	145	27	13.1
WA8442	43.3	.	100	148	28	14.1
Rollie	43.1	.	98	149	27	12.3
LCS Scorpion AX	43.0	.	99	145	25	12.6
Perrine	43.0	.	100	148	28	14.0
UIL 18-698012A	42.7	.	99	147	27	13..2
UIL 18-658052A	42.7	.	98	148	26	13.9
LCS Kamiak	42.7	.	99	143	24	13.3
Rydrych MZ	42.5	.	98	148	28	13.4
OR3230026 AX	42.5	.	98	144	24	13.0
WA8438	42.5	.	99	148	31	14.0
OR220083 CL+	42.0	.	99	146	26	14.3
Jameson	41.6	.	99	149	27	14.2
Piranha CL+	41.5	.	97	148	29	13.4
SY Ovation	41.4	.	99	146	27	13.6
OR2180149	41.1	.	96	145	26	12.5
LCS Hydra AX	40.4	.	97	147	25	12.7
UIL 18-738002A	40.3	.	99	147	25	14.4
UIL 18-154068A	39.8	.	99	145	27	12.9
Eltan 11-52-0	39.8	.	96	148	28	13.8
Eltan	39.7	.	99	149	26	14.2
WA8467 CL+	39.6	.	98	142	27	13.9
WA8462 AX	39.3	.	97	148	24	13.8
Mallory CL+	38.6	.	97	146	25	13.7
UIL 19-714028A CL+	38.2	.	98	143	24	12.8
VI Voodoo CL+	38.1	.	99	147	25	13.8
VI Encore CL+	38.1	.	98	147	26	14.0
Stephens	36.6	.	99	145	25	13.9
UIL 19-713070A CL+	34.4	.	100	146	23	14.0
LCS Reaper II AX	32.6	.	98	143	24	14.7
Average	42.8		98	146	26	13.3
CV	10.6		2	1	6	
LSD (0.05)	6.4		3	1	2	

*No Lodging at this location

**Test weight was not recorded on the combine due to relative low yields.

Cleaned test weight will be reported after processing.