

Table 5-3. Preliminary two-Year Statewide Average Performance of OVT Cotton - 2021-2022.

VARIETY	Lint Yield (lb/acre)
Armor 9371 B3XF (CP 20XA91 B3XF)	1349 **
ST 5091 B3XF (BX 2191 B3XF)	1299 *
NG 3195 B3XF (AMX 19B001 B3XF)	1297 *
DP 2127 B3XF	1289 *
ST 4595 B3XF	1272 *
NG 4190 B3XF	1267
PHY 415 W3FE	1254
PHY 400 W3FE (PX 3B07W3FE)	1253
DP 2239 B3XF	1247
NG 3299 B3XF	1245
ST 4990 B3XF	1243
PX1140A385-04W3FE	1238
PHY 360 W3FE	1237
DP 2115 B3XF (19R113 B3XF)	1237
DP 2012 B3XF	1228
Armor 9831 B3XF (CP 20XG91 B3XF)	1226
PHY 332 W3FE (PX 3D32 W3FE)	1221
DP 2038 B3XF	1220
PHY 443 W3FE (PX 3D43 W3FE)	1218
DG 3456 B3XF	1216
DP 1646B2XF	1210
DP 2020 B3XF	1207
DP 2141NR B3XF (19R238NR B3XF)	1202
DG 3535 B3XF	1175
Mean	1229
C.V.(%)	7.04
S.E	26.4
Error d.f	230
BLSD(K=50)	79.3

Preliminary data. Final data to include fiber quality will be posted on the Extension Cotton Portal (cotton.ces.ncsu.edu)

**Highest yielder. *Not significantly different from highest yielder.

