

TABLE 2

These factors apply to New Mexico, and the following counties in Texas: Baylor, Concho, Runnels, Schleicher, Shackelford, Sutton, Taylor, Throckmorton, Valverde, Wilbarger, and all counties west of these counties.

PLANTING PATTERN	YIELD CONVERSION FACTOR
Solid-planted (solid drilled-62") or nonqualifying skip-row patterns as determined by FSA.	1.00
1 planted X 1 or more skipped 30" - 35"	1.14
1 planted X 1 or more skipped 36" - 62"	1.28
1 planted (38") X 1 skipped (34")	1.28
1 planted (<30") X 1 skipped (<30")	1.00
2 planted X 1 skipped 36" - 62"	1.42
2 planted X 1 skipped 30" - 35"	1.26
2 planted (30" - 62") X 1 skipped (<30")	1.00
2 planted (36" - 62") X 1 skipped (30" - 35")	1.26
2 planted (30" - 35") X 1 skipped (36" - 62")	1.26
2 planted X 2 or more skipped (36" - 62")	1.80
2 planted X 2 or more skipped (30" - 35")	1.60
2 planted (30" - 35") x 2 skipped (36" -62")	1.70
2 planted (36" - 62") X 2 skipped (30" - 35")	1.70
3 planted X 1 skipped (36" - 62")	1.35
3 planted X 2 or more skipped (36" - 62")	1.69
3 planted X 1 skipped (30" - 35")	1.20
3 planted X 2 or more skipped (30" - 35")	1.50
4 planted X 1 skipped (36" - 62")	1.28
4 planted X 2 or more skipped (36" - 62")	1.57
4 planted X 1 skipped (30" - 35")	1.14
4 planted X 2 or more skipped (30" - 35")	1.40
5 planted X 1 skipped (36" - 62")	1.14
5 planted X 2 or more skipped (36" - 62")	1.43

Table 2 cont.

PLANTING PATTERN	YIELD CONVERSION FACTOR
5 planted X 1 skipped (30" - 35")	1.07
5 planted X 2 or more skipped (30" - 35")	1.27
6 planted X 1 skipped (30" - 62")	1.00
6 planted X 2 or more skipped (36" - 62")	1.28
6 planted X 2 or more skipped (30" - 35")	1.14
7 planted X 1 skipped (30" - 62")	1.00
7 planted X 2 or more skipped (30" - 62")	1.10
8 planted X 1 skipped (30" - 62")	1.00
8 planted X 2 or more skipped (30" - 62")	1.06
9 planted X 1 or more skipped (30" - 62")	1.00
10 or more planted X 1 or more skipped (30" - 62")	1.00

Note: < = less than

In some areas, mixed patterns are planted such as 3X2, 4X1, and 2X2. To calculate yield conversion factor for these patterns, determine a factor for each pattern (3X2, 4X1, and 2X2) and compute a yield conversion factor based on a simple average. If a pattern(s) does not qualify as a skip-row planting pattern as determined by FSA, 1.00 is used for that pattern.

Example: 3X2, 4X1, and 2X2 patterns planted in 40" rows
 3X2 = 1.69
 4X1 = 1.28
 2X2 = 1.80
 $4.77/3 = 1.59$

These factors apply to Kansas, Oklahoma, and all Texas counties for which Table 2 does not apply.

TABLE 3

PLANTING PATTERN	YIELD CONVERSION FACTOR
Solid planted (solid drilled-62") or Nonqualifying skip-row patterns as determined by FSA.	1.00
1 planted X 1 or more skipped (30" - 35")	1.14
1 planted X 1 or more skipped (36" - 62")	1.28
1 planted (38") X 1 skipped (34")	1.28
1 planted (<30") X 1 skipped (<30")	1.00
2 planted X 1 skipped (36" - 62")	1.33
2 planted X 1 skipped (30" - 35")	1.26
2 planted (30" - 62") X 1 skipped (<30")	1.00
2 planted (30" - 35") X 1 skipped (36" - 62")	1.26
2 planted X 2 or more skipped (36" - 62")	1.50
2 planted X 2 or more skipped (30" - 35")	1.41
2 planted (30" - 34") X 2 skipped (35" - 62")	1.46
2 planted (35" - 62") X 2 skipped (30" - 34")	1.46
3 planted X 1 skipped (36" - 62")	1.31
3 planted X 2 or more skipped (36" - 62")	1.45
3 planted X 1 skipped (30" - 35")	1.20
3 planted X 2 or more skipped (30" - 35")	1.37
4 planted X 1 skipped (36" - 62")	1.28
4 planted X 2 or more skipped (36" - 62")	1.40
4 planted X 1 skipped (30" - 35")	1.14
4 planted X 2 or more skipped (30" - 35")	1.33