Test:	Bacterial Blight Resistance
Planting Date:	May 14
Row Spacing:	40-in
Planting Pattern:	Solid
Herbicide:	Treflan @ 1.5 pt/A applied pre-plant
Fertilizer:	None
Inoculum:	Xanthomonas campestris pv. malvacearum @ 10^6 bacteria per cc of water applied 50 gal/A on July 12 and 18
Irrigations: (furrow)	6.6 acre-in on April 18 (pre-plant)2.8 acre-in on July 16
Insecticide:	Temik @ 3.2 lbs/A at planting
Harvest Aids:	None
Harvest Date:	November 29
Freeze Date:	November 15

Table 49. Production information for irrigated performance test at the City Farm, Lubbock, TX, 2005.

Note: Stand of test plots was thinned due to hailstorms on June 5 and August 27