

Table 4. Sensitivity analysis for high tunnel lettuce production.^x

\$/lb									
	2.00	4.00	6.00	2.00	4.00	6.00	2.00	4.00	6.00
Yield (lb/ tunnel)	-----SL (\$/tunnel)-----			-----DL (\$/tunnel)-----			-----DL+B (\$/tunnel)-----		
5	(34.70) ^y	(24.70)	(14.70)	(50.15)	(40.15)	(30.15)	(61.69)	(51.69)	(41.69)
20	(4.70)	35.30	75.30	(20.15)	19.85	59.85	(31.69)	8.31	48.31
35	25.30	95.30	165.30	9.85	79.85	149.85	(1.69)	68.31	138.31
50	55.30	155.30	255.30	39.85	139.85	239.85	28.31	128.31	228.31
65	85.30	215.30	345.30	69.85	199.85	329.85	58.31	188.31	318.31
80	115.30	275.30	435.30	99.85	259.85	419.85	88.31	248.31	408.31
95	145.30	335.30	525.30	129.85	319.85	509.85	118.31	308.31	498.31

^xNote: Estimated returns are net of materials, seed, and electricity costs (the latter for DL and DL+B only). These returns apply to both Alcalde and Las Cruces, since costs particular to each site were not included, such as labor.

^yParentheses () within the table indicate negative returns.

Table 5. Sensitivity analysis for high tunnel spinach production, SL and DL designs.^x

\$/lb						
	2.00	4.00	6.00	2.00	4.00	6.00
Yield (lb/tunnel)	-----SL (\$/tunnel)-----			-----DL (\$/tunnel)-----		
2	(40.70) ^y	(36.70)	(32.70)	(56.15)	(52.15)	(48.15)
10	(24.70)	(4.70)	15.30	(40.15)	(20.15)	(0.15)
18	(8.70)	27.30	63.30	(24.15)	11.85	47.85
26	7.30	59.30	111.30	(8.15)	43.85	95.85
34	23.30	91.30	159.30	7.85	75.85	143.85
42	39.30	123.30	207.30	23.85	107.85	191.85
50	55.30	155.30	255.30	39.85	139.85	239.85

^xNote: Estimated returns are net of materials, seed, and electricity costs (the latter for DL only).

These returns apply to both Alcalde and Las Cruces, since costs particular to each site were not included, such as labor.

^yParentheses () within the table indicate negative returns.