Figure 8. Sutherland: 2500 vs 2400 GDD Hybrid with changes in Soil moisture at Planting

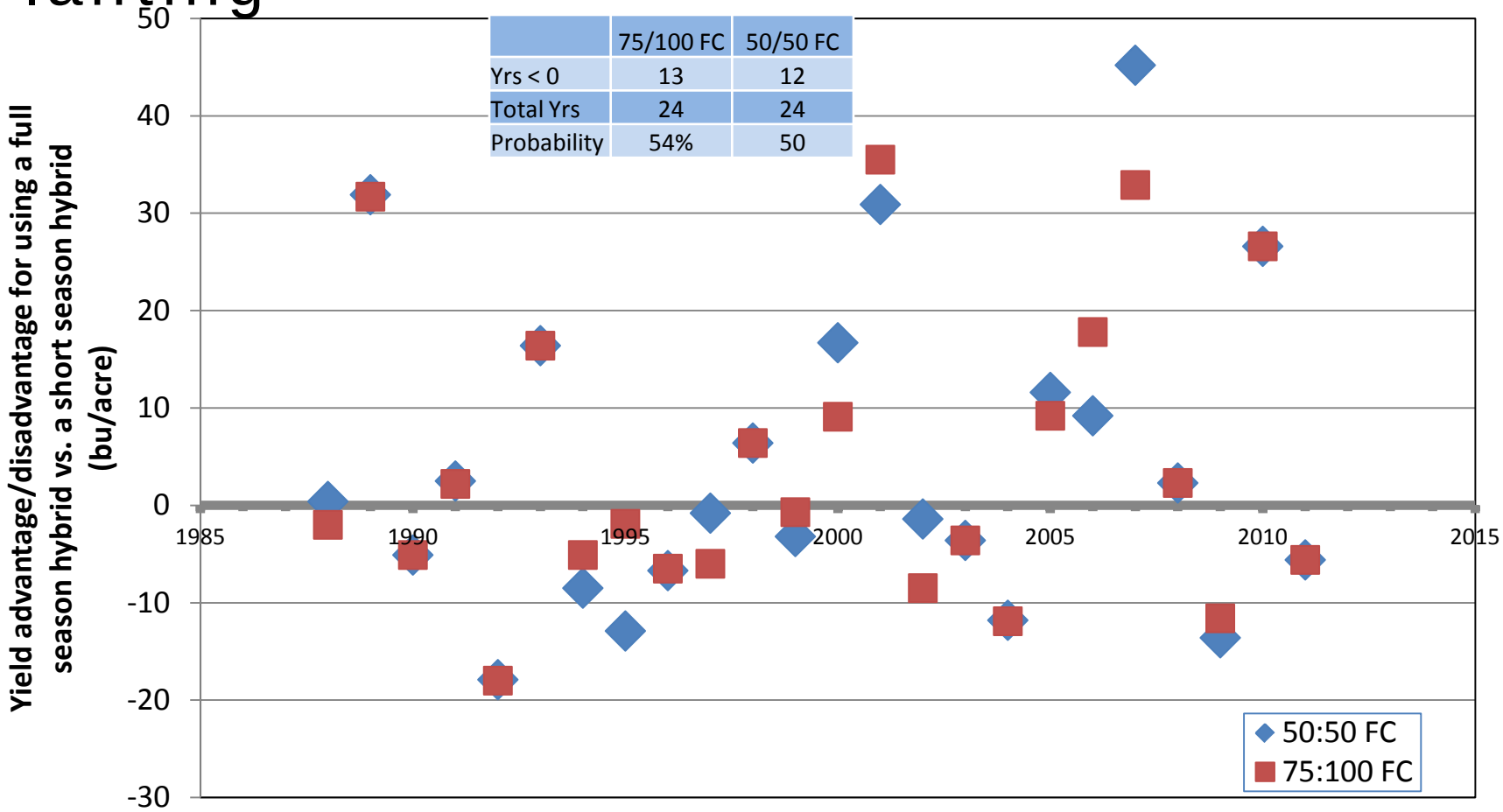


Figure 9. Nashua: 2500 vs 2400 GDD Hybrid with changes in Soil moisture at Planting

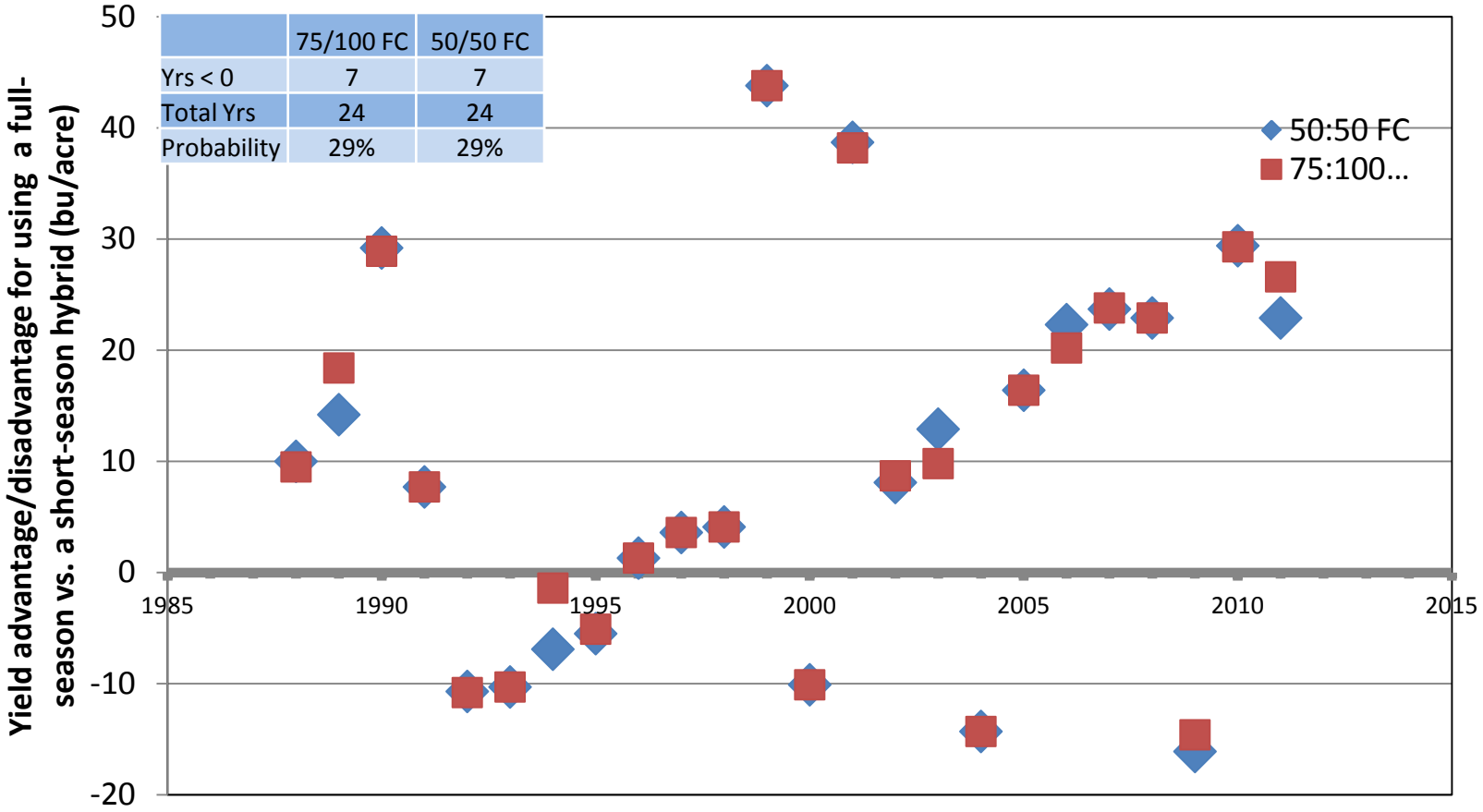
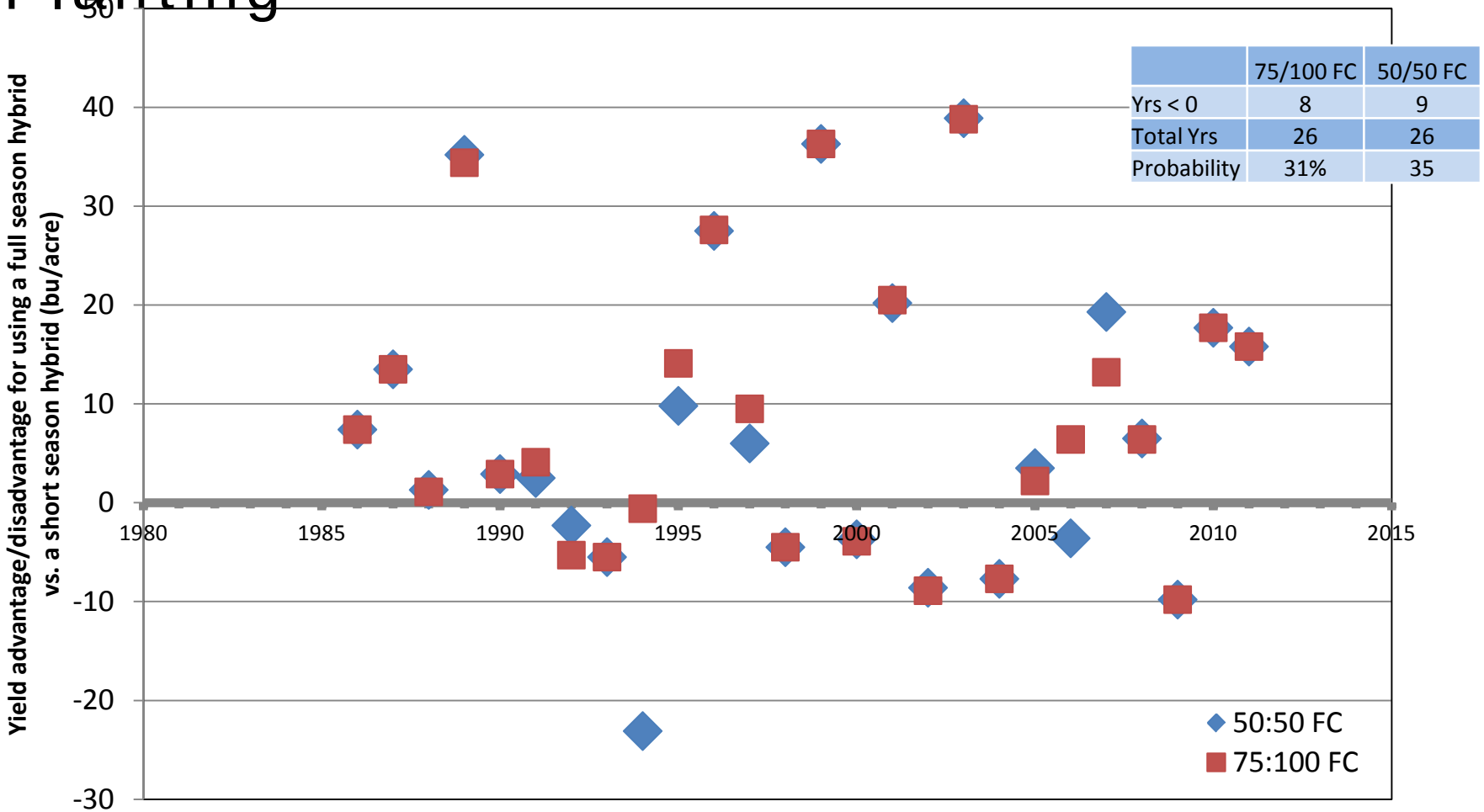
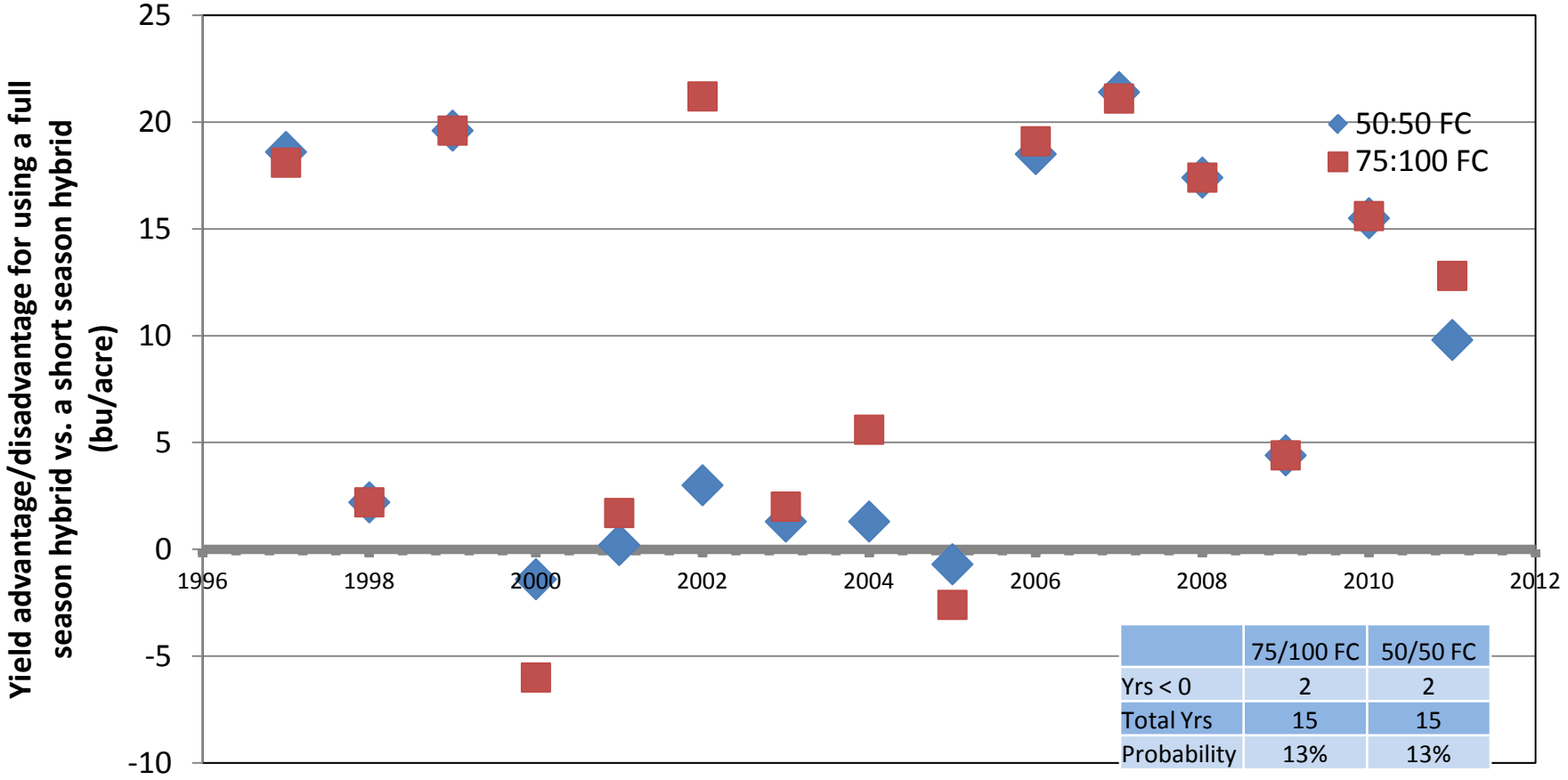


Figure 10. Gilbert: 2600 vs 2500 GDD Hybrid with changes in Soil moisture at Planting



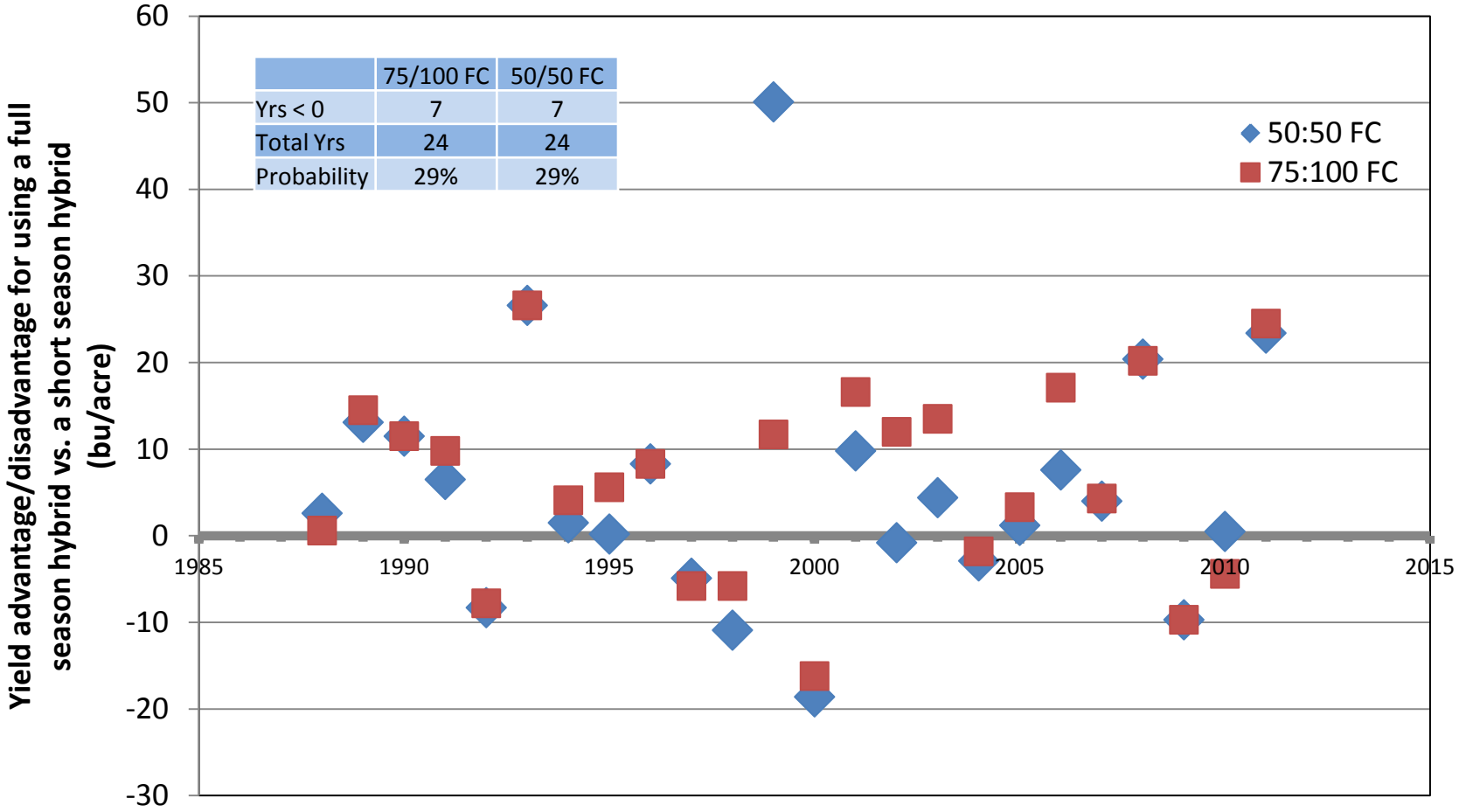
	75/100 FC	50/50 FC
Yrs < 0	8	9
Total Yrs	26	26
Probability	31%	35

Figure 11. Lewis: : 2600 vs 2500 GDD Hybrid with changes in Soil moisture at Planting



	75/100 FC	50/50 FC
Yrs < 0	2	2
Total Yrs	15	15
Probability	13%	13%

Figure 12. Crawfordsville: 2600 vs 2500 GDD Hybrid with changes in Soil moisture at Planting



	75/100 FC	50/50 FC
Yrs < 0	7	7
Total Yrs	24	24
Probability	29%	29%