

Spray Lines Evaluation (Hand Shift)

Name		Crop		Observer	
Location				Date	
Soil Texture		Sprinkler model		Start Time	
Sprinkler spacing along sprayline				Finish Time	
Sprinkler make		Number of sprinklers		Test Duration	
Nozzle Size		observation			
Frequency of Irrigation					

Pressure and Flow				
	1st sprinkler	1st mid-position	2nd mid-position	last sprinkler
Pressure (psi)				
Container volume (gal)				
Catch time (min)				
Calculated flow rate (gal/min)				

Catch Can Record Sheet (ml)												
Can	Left Side						Right Side					
	6	5	4	3	2	1	1	2	3	4	5	6
Distance from Center												
Row 1							●					
Row 2							●					
Row 3							●					
Row 4							●					
Row 5							●					
Row 6							●					
Row 7							●					
Row 8							●					
Row 9							●					