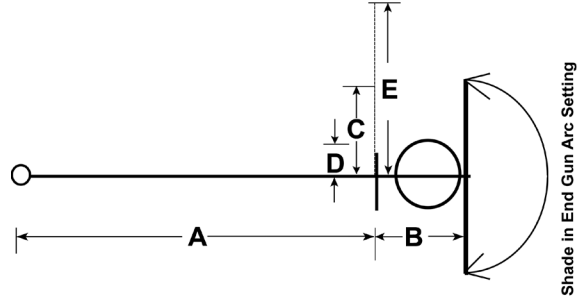


Uniformity Data Sheet

Name:		Measured/Estimated Flow Rate:	
Farm Name:		Measured/Estimated Pressure:	
Address:		End gun arc setting (degrees):	
City, State, Zip:		Leaks Observed: Yes No Describe below.	
County:		Distance to last tower (A):	
Phone: E-mail:		Length of Overhang (B):	
FIELD DATA		End gun water throw (C):	
Estimated Acres:		Radius of throw of sprinkler at last tower (D):	
Estimated End Gun Acres:		Last tower travel speed (E) feet in _____ minutes and _____ seconds	
Soil Type:		Percent Timer Setting:	
Slope:		Gauge Diameter (cm) or description:	
Tillage:		Distance to first gauge:	
Normal Crop Rotations:		Gauge spacing:	
SYSTEM INFO/SPECS			
Manufacturer:			
Operation:		Day	Night Both
Age of system:		Age of Sprinkler:	
Sprinkler Type:			
23 Degree impact		6 or 12 degree impact	
Spray on Top		Spray on drop	
Has End Gun Shutoff:		Yes	No
Shutoff Works:		Yes	No



Gauge	Volume	Gauge	Volume	Gauge	Volume	Gauge	Volume	Gauge	Volume	Gauge	Volume
1	16	31	46	61	76						
2	17	32	47	62	77						
3	18	33	48	63	78						
4	19	34	49	64	79						
5	20	35	50	65	80						
6	21	36	51	66	81						
7	22	37	52	67	82						
8	23	38	53	68	83						
9	24	39	54	69	84						
10	25	40	55	70	85						
11	26	41	56	71	86						
12	27	42	57	72	87						
13	28	43	58	73	88						
14	29	44	59	74	89						
15	30	45	60	75	90						

Describe Leaks Observed:
