FURROW INTAKE EVALUATIONS

Cooperator _____ Site _____

Crop _____ Soil _____

Date _____ Computed family I_f = _____

IRMA DATA:

IRRIGATION (circle) 1st 2nd 3rd 4th 5th 6th 7th 8th 9th

Field size _____ Acres

Field width _____ Feet

Furrow length _____ Feet

Furrow spacing _____ Inches

Head ditch delivery _____ CFS

Set time per irrigation _____ Hours

Number of furrows per set _____

Number of sets to cover field _____

Number of irrigations per season _____

NOTES:

Station	0+00	0+50	1+00	1+50	2+00	2+50	3+00	3+50	4+00	4+50	5+00	5+50	6+00
Rod Reading													

Ave. furrow slope _____ ft/ft

1. Furrow Test Length (ft) _____

Advance Station	Clock # Hours	Q Inflow	Q Outflow
0+00	Start Time	0.0	

24 Hour Clock

2. Furrow Test Length (ft) _____

Advance Station	Clock # Hours	Q Inflow	Q Outflow
0+00	Start Time	0.0	

24 Hour Clock

3. Furrow Test Length (ft) _____

Advance Station	Clock # Hours	Q Inflow	Q Outflow
0+00	Start Time	0.0	

24 Hour Clock