



NAWMN

IRRIGATION MANAGEMENT INFORMATION REQUEST FORM

ETgage readings should be reported to the NRD on a weekly basis. The gages should be read on the same day and approximately at the same time of each week for accuracy. Weekly total depletion in water level should be reported. In addition to the ETgage readings, weekly rainfall information should be reported. Rainfall information will enable us to analyze spatial distribution of rainfall amounts. The following information will be needed from each collaborator to make a better assessment of the data and our progress with the Network.

| VARIABLES | INFORMATION | | |
|--|----------------------------|----------------------------|----------------------------|
| Site ID: | | | |
| Crop: | | | |
| Planting date: | | | |
| Planting depth: | | | |
| Planting population: | | | |
| Irrigation method: | | | |
| First irrigation date: | | | |
| Last irrigation date: | | | |
| Watermark readings in the top 3 ft just before first irrigation: | 1st ft sensor _____ kPa | 2nd ft sensor _____ kPa | 3rd ft sensor _____ kPa |
| Watermark readings in the top 3 ft just before last irrigation: | 1st ft sensor _____ kPa | 2nd ft sensor _____ kPa | 3rd ft sensor _____ kPa |
| Seasonal total irrigation applied: | | | |

Your collaboration is greatly appreciated.

Sincerely,

NAWMN Team

(Over)

