Managing Your LIQUID ASSETS

Managing your water is EASY when using Agri Drain Water Level Control Structures!

The Inline Water Level Control

Structure[™] is designed to be installed in the pipe line, so the water enters the pipe, then flows into the box, over the stoplogs, then out the downstream side of the structure. Structures are available in either manual or automatic.

Features:

- Rugged 1/2" PVC structures.
- Stainless steel screws and custom anodized aluminum corner extrusions are used for strength and durability.
- 5" & 7" stoplogs for adjustability.
- Available in 4" to 24" diameter pipe.
- Inline available in 2', 3', 4', 5', 6', 8', 10', and 12' heights.
- Flexible couplers allow PVC, plastic pipe, or other materials to be easily attached (specify when ordering).
- Larger CMP structures available.
- 5-year warranty on all standard structures.
- Customized or special orders will carry a 1-year warranty on workmanship and material and are non-returnable.
- Please allow up to 2 weeks for shipment.

Call Today! 1-800-232-4742

For a complete product catalog or for more information on these or any of our other quality products or services, call today!

- Valves & Gates
- Survey Equipment
- Equipment & Tools
- Lake/Pond Mgmt.
- Misc. Accessories
- Pipe & Accessories
- Surface Inlets
- Erosion Control
- Safety Equipment

Sub-Irrigation



1462 340th Street • Adair, Iowa 50002 Ph: 800-232-4742 or 641-742-5211 Fax: 800-282-3353 or 641-742-5222

Pi Drain

Visit our website: www.agridrain.com Email: info@agridrain.com





Since 1976

www.agridrain.com

Dual-Purpose Drainage System

With proper design, installation, and management, sub-irrigation systems provide a more efficient option for delivering water to your crop's root system, improving plant health and yields.

Increases yields!

Reduce crop stress during dry periods by adding water through your drainage system. This practice has been shown to increase yields by as much as 64%. (According to an on-farm study.)

Improves water quality!

Sub-irrigation, when used in conjunction with drainage water management, improves water quality by decreasing drainage water volume, therefore reducing fertilizer and nutrient loss to streams by as much as 30 to 50%.

Low maintenance & highly efficient!

Sub-irrigation works for odd-shaped fields that aren't practical for traditional overhead irrigation systems, increases water-use efficiency, and lowers irrigation energy bills.

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