XR-5® PW Latest Technology from Seaman Corporation JUNE 2010

Engineered for floating covers; unmatched UV protection

WOOSTER, Ohio – Continuing more than 60 years of breakthrough fabric solutions, Seaman Corporation is proud to introduce the latest addition to the XR-Technology family – XR-5® PW.

The new XR-5 PW is a 45mil high performance geomembrane product, backed by a 20 year warranty. It was specifically engineered for potable water floating cover applications where UV protection, tensile strength and puncture resistance are critical to keeping water safe for consumption. XR-5 PW continues XR-Technology's track record of top-of-the line products that are proven to be the strongest, most versatile geomembranes. It is the only coated fabric with NSF 61 approval for potable water contact.

"XR Technology is what catapulted Seaman Corporation to the top of the coated fabric industry," said Felon Wilson of Seaman Corporation. "We are excited to launch a unique membrane that fills a void in the potable water industry. There simply is not a potable water fabric out there that protects as well against punctures tears or harmful UV light like XR-5 PW."

For more information about XR-5® PW and other XR® Geomembrane Systems please contact **Bill Shehane** by phone at **(330) 262-1111** ext. **3003** or email at **bshehane@seamancorp.com**

For over 60 years, Seaman Corporation, which is based in Wooster, Ohio, has paved the way for coated fabric technology. Starting with unique woven base fabrics and proprietary, state-of-the-art coating formulas, the membranes are used across the world in roofing applications, wastewater management, geomembranes, truck tarps, military-grade fuel and water storage and inflatable boats. To learn more about Seaman Corporation's technology, call (800) 927-8578 or visit www.seamancorp.com.



