



# INTERNATIONAL LINING TECHNOLOGY

## **AT ILT, OUR QUALIFICATIONS ARE WATERTIGHT.**

International Lining Technology (ILT) is a Nevada-based company with a global reach that supplies and installs geosynthetic products anywhere there is a need for containment solutions that protect and benefit the environment. As an added service, ILT also maintains, repairs, and replaces all types of geosynthetic materials and installations, from compact municipal water storage facilities to huge mining installations. Over the years, ILT's products and services have been used to contain, close, and convey natural and industrial liquids and gasses of all types and descriptions. As a company, we have built our reputation lining and maintaining water reservoirs and serving the mining, agriculture, power generation, and solid and liquid waste industries. ILT's founders have extensive experience installing and managing large domestic and international geosynthetic projects, while offering a high level of customer service and reliability to ensure your project will be completed safely, on time, on budget, and with the quality and value you expect and deserve.

## **BUT IT'S OUR PEOPLE WHO REALLY SEAL THE DEAL.**

International Lining Technology's management and supervisors is our most valued asset, and collectively possess over seventy-five years of combined experience in the geosynthetic industry. Over the years, our team has worked on projects ranging from small single-lined ponds to multi-layered hazardous waste containment projects. Because of this experience, ILT's people are highly qualified to install and service a variety of geosynthetic materials in many different applications. ILT has a proven track record of successfully installing and servicing High Density Polyethylene (HDPE), Linear Low Density Polyethylene (LLDPE), and Reinforced Polypropylene (RPP), as well as complementary materials such as Geosynthetic Clay Liners (GCL), Geocomposites, Geotextiles, Geonets, Protective Covers, and Ballast Systems. The projects listed below are our most recent work, and they underscore the pride and professionalism that ILT brings to every project we undertake.

## **OUR PEOPLE PUT IT ALL ON THE LINE FOR YOU.**

### **Michael Salley** CEO

Michael Salley has been in the geosynthetic industry since 1989 and has extensive training and experience in the field, ranging from installation and estimating of geosynthetic materials to construction and business management. His prior experience with two of the geosynthetic industry's largest international manufacturing and installation companies has given him the contacts, access, and expertise to effectively guide International Lining Technology in a very competitive marketplace. Michael manages the company's day-to-day operations from the company's headquarters in Reno, Nevada.

### **Sean Gill** Estimating/Project Manager

Sean Gill started working in the geosynthetic industry as a Quality Control Technician in 1995. After a year in the field he moved into the office to begin his career in estimating. Sean has mastered this science by his proven track record of many secured and successful projects of diverse industries, across multiple continents. Sean's experience and quality of work is an invaluable asset to International Lining Technology.

### **Alejandro Gachuz** Superintendent

Alejandro Gachuz has 24 years experience in the geosynthetic industry. He started in the field working on geomembrane installations, and has extensive experience working on landfills, wastewater treatment ponds, leach pads, process ponds, and gas recovery systems. He has mastered the installation of all types of materials from HDPE, LLDPE, RPP and XR5.

## Dave Hartman Superintendent

Dave Hartman has 14 years experience in the geosynthetic industry. He started in the field working on geomembrane installations, and has extensive experience working on landfills, wastewater treatment ponds, leach pads, process ponds, and gas recovery systems. He has also supervised the installation of a number of complex installations that includes multi-layers landfill, hazardous waste landfills and specialty applications.

## THE TECHNOLOGY AND TOOLS TO DO THE JOB.

It's a fact of life. To get the job done right, on time, and on budget, you've got to have the right equipment, and plenty of it. That's why, for field installation work, ILT owns a wide assortment of installation and repair equipment for both large and small jobs. What's more, our in-house maintenance facility provides quality service and upkeep of our equipment, so we're never left empty-handed. When you're in the market for quality and reliability, think of ILT. By owning all of our own equipment and allocating the optimal mix of equipment and human resources to each of the projects we undertake, we consistently deliver the service our clients expect and deserve.

## A FEW OF THE RECENT PROJECTS WE'VE WRAPPED UP.

<p>Project Name: <b>Western Mesquite Mine</b> Location: Brawley, CA Application: Heap Leach Pad Material Type: 80 MIL White LLDPE Area: 6,185,000 sf Contact Person: Quirt Monchamp Phone No: 775-304-4313 Installation Date: February 2008</p>	<p>Project Name: <b>Carlota Copper Mine</b> Location: Miami, AZ Application: Heap Leach Pad Material Type: 60 &amp; 80 MIL HDPE, GCL &amp; Geotextile Area: 6,123,560 sf Contact Person: Mike Clafflin Phone No: 480-837-3684 Installation Date: June 2008</p>
<p>Project Name: <b>Yuma Proving Grounds - MAA</b> Location: Yuma, AZ Application: Waste Water Treatment Ponds Material Type: 60 MIL HDPE Area: 2,290,981 sf Contact Person: John King Phone No: 909-865-1511 Installation Date: January 2008</p>	<p>Project Name: <b>Hwy 59 Landfill</b> Location: Merced, CA Application: Landfill Material Type: 60 MIL HDPE, GCL, Geotextile Area: 1,647,463 sf Contact Person: Jason Papich Phone No: 805-473-3016 Installation Date: September 2007</p>

Project Name: <b>Hardysti-Karvens</b> Location: Edmonton, Can Application: Waste Water Pond Material Type: 60 MIL HDPE & Geonet Area: 1,200,000 sf Contact Person: Al McRae Phone No: 780-451-7239 Installation Date: September 2003	Project Name: <b>Yolo County Central Landfill</b> Location: Woodland, CA Application: Final Closure Cover Ph.3 Material Type: 60 MIL White Texture LLDPE & Geocomposite Area: 1,028,000 sf Contact Person: Mark Basili Phone No: 877-503-6300 Installation Date: September 2007
Project Name: <b>Woodland North Course</b> Location: Nipomo, CA Application: Golf Course Lakes Material Type: 30 MIL PVC Area: 970,344 sf Contact Person: Dan Garson Phone No: 805-343-9451 Installation Date: February 2005	Project Name: <b>AEPKO LVWP</b> Location: Cochise, AZ Application: Storage Pond Material Type: 45 MIL PP-R Area: 960,097 sf Contact Person: Mike Claflin Phone No: 480-837-3684 Installation Date: September 2005
Project Name: <b>Toland Road Landfill</b> Location: Santa Paula, CA Application: Landfill Material Type: 60 MIL HDPE, Geocomposite & Geotextile Area: 954,500 sf Contact Person: Wayne White Phone No: 951-696-6962 Installation Date: January 2007	Project Name: <b>N. Mississippi Fish Hatchery</b> Location: Oakland, MS Application: Holding Ponds Material Type: 45 MIL PP-R & Geotextile Area: 743,110 sf Contact Person: Joe Frazier Phone No: 662-455-6111 Installation Date: October 2005
Project Name: <b>McCloud Landfill</b> Location: McCloud, CA Application: Landfill Closure Material Type: 60 MIL HDPE, 32 & 16 oz Geotextile Area: 590,000 sf Contact Person: Roger Cummins Phone No: 530-842-8250 Installation Date: October 2004	Project Name: <b>Gopher Hill</b> Location: Quincy, CA Application: Landfill Closure Material Type: 60 MIL HDPE & Geocomposite Area: 515,956 sf Contact Person: Rick Joy Phone No: 530-832-5760 Installation Date: August 2004
Project Name: <b>DVI Groundwater Treatment</b> Location: Tracy, CA Application: Waster Water Treatment Pond Material Type: 60 MIL HDPE & Geonet Area: HDPE: 657,684 sf Geonet: 440,156 sf Contact Person: Kevin Triplett Phone No: 510-719-0531 Installation Date: November 2007	Project Name: <b>Vintage Dairy</b> Location: Riverdale, CA Application: BioEnergy Gas Collection Cell Material Type: 60 MIL HDPE, Geonet, & HDPE Pipe Area: 519,900 sf Contact Person: Tom Hintz Phone No: 661-617-6240 Installation Date: February 2008

Project Name: <b>Humboldt Road Burn Dump</b> Location: Chico, CA Application: Closure Cap Material Type: 60 MIL HDPE Area: 285,951 sf Contact Person: Jeff Pluim Phone No: 530-529-1996 Installation Date: August 2005	Project Name: <b>Neal Road</b> Location: Chico, CA Application: Sanitary Landfill Lining Material Type: 60 MIL HDPE Area: 324,000 sf Contact Person: Mark Johnson Phone No: 530-868-1937 Installation Date: October 2004
Project Name: <b>Simplot</b> Location: Hermiston, OR Application: Waste Water Treatment Plant Material Type: 60 MIL HDPE Area: 750,000 sf Contact Person: Wayne Ernst Phone No: 208-890-5606 Installation Date: October 2002	Project Name: <b>Hunter Creek Reservoir</b> Location: Reno, NV Application: Reservoir Cleaning Material Type: 60 MIL PP-R Area: 400,000 sf Contact Person: Scott Benedict P.E. Phone No: 775-834-8027 Installation Date: November 2002
Project Name: <b>Hunter Creek Reservoir</b> Location: Reno, NV Application: Reservoir Liner Repair Material Type: 60 MIL HDPE & 60 MIL PP-R Area: 400,000 sf Contact Person: Scott Benedict P.E. Phone No: 775-834-8027 Installation Date: January 2003	Project Name: <b>Cottonwood Grove Farms</b> Location: White River, SD Application: Floating Cover Material Type: 60 MIL HDPE Area: 286,161 sf Contact Person: Terry Eenhuis Phone No: 701-640-2832 Installation Date: November 2004
Project Name: <b>Standard Cattle Lagoon</b> Location: San Joaquin, CA Application: Lagoon Lining Material Type: 36 MIL PP-R Area: 217,448 sf Contact Person: Randy Ishii Phone No: 559-636-1166 Installation Date: January 2007	Project Name: <b>Relief Canyon - Newgold</b> Location: Lovelock, NV Application: Pregnant Pond Liner Material Type: 60 MIL HDPE & Geonet Area: 191,199 sf Contact Person: Scott Dockter Phone No: 530-409-2190 Installation Date: November 2006
Project Name: <b>CCS Silverberry Landfill</b> Location: Fort St John, BC, Canada Application: Landfill Cell Material Type: 60 MIL HDPE & 16 Oz Geotextile Area: 382,000 sf Contact Person: Al MC Rea Phone No: 780-451-7239 Installation Date: November 2003	Project Name: <b>Portola Temporary Cover</b> Location: Portola, CA Application: Landfill Material Type: 30 MIL HDPE Area: 380,120 sf Contact Person: Jerry Hayes Phone No: 530-493-2679 Installation Date: November 2005
Project Name: <b>Humboldt Road #2</b> Location: Chico, CA Application: Closure Cap Material Type: Geocomposite Area: 360,319 sf Contact Person: Jeff Rankin Phone No: 925-803-4333 Installation Date: October 2006	Project Name: <b>Highland Reservoir</b> Location: Reno, NV Application: Reservoir Cleaning Material Type: 45 MIL PP-R Area: 350,000 sf Contact Person: Scott Benedict P.E. Phone No: 775-834-8027 Installation Date: January 2003

Project Name: <b>Paper Mill</b> Location: Meadow Lake, SK, Canada Application: Wastewater Pond & Cap Material Type: 36 MIL PVC Area: 600,000 sf Contact Person: Al Mc Rea Phone No: 780-451-7239 Installation Date: September 2003	Project Name: <b>Cross Road Landfill</b> Location: Yukon, Canada Application: Landfill Cell Material Type: 60 MIL HDPE Area: 350,000 sf Contact Person: Al McRae Phone No: 780-451-7239 Installation Date: September 2003
Project Name: <b>North Dakota Gas</b> Location: Bullah, ND Application: Containment Pond Material Type: 60 MIL HDPE & Geonet Area: 525,000 sf Contact Person: Douglas Phair Phone No: 406-232-1680 Installation Date: November 2002	Project Name: <b>MWD Mills Filtration Plant</b> Location: Riverside, CA Application: Floating Cover Cleaning Material Type: 45 MIL PP-R Area: 500,000 sf Contact Person: Robert Velazquez Phone No: 909-780-2576 Installation Date: May 2003
Project Name: <b>Sherco Cap</b> Location: Mankato, MN Application: Landfill Cell Material Type: 60 MIL HDPE Area: 500,000 sf Contact Person: Sean Coffin Phone No: 406-233-3229 Installation Date: July 2002	Project Name: <b>Bemidji Landfill</b> Location: Minnesota Application: Landfill Cell Material Type: 60 MIL HDPE Area: 300,000 sf Contact Person: Sean Coffin Phone No: 406-233-3229 Installation Date: September 2002
Project Name: <b>Hazco NSW Pond &amp; Liner</b> Location: Rycroft, Alberta, Canada Application: Landfill Cell & Pond Material Type: 60 MIL HDPE & Geocomposite Area: 280,000 sf Contact Person: Al Mc Rea Phone No: 780-451-7239 Installation Date: October 2003	Project Name: <b>Burlington Northern</b> Location: Spokane, WA Application: Landfill Closure Material Type: 40 MIL HDPE & Geocomposite Area: 240,000 sf Contact Person: Pat Sanborn Phone No: 800-796-6868 Installation Date: November 2002
Project Name: <b>Eagle Rock Golf Course</b> Location: Billings, MT Application: Ornamental Lakes & Ponds Material Type: 40 MIL HDPE Area: 400,000 sf Contact Person: Sean Coffin Phone No: 406-3229 Installation Date: June 2002	Project Name: <b>Highland Reservoir</b> Location: Reno, NV Application: Floating Cover/Liner System Material Type: 45 MIL 3 ply PP-R Area: 220,000 sf Contact Person: Scott Estes Phone No: 775-834-8000 Installation Date: January 2001
Project Name: <b>Trade West</b> Location: Las Vegas, NV Application: Surge Pond Liner Material Type: 60 MIL HDPE Area: 210,661 sf Contact Person: Junior Dalton Phone No: 702-346-2757 Installation Date: October 2004	Project Name: <b>Reardan</b> Location: Reardan, WA Application: WWTF Material Type: 60 MIL HDPE & Geotextile Area: 212,000 sf Contact Person: Jeff Halme Phone No: 509-725-1200 Installation Date: May 2005

Project Name: <b>A.S King Landfill</b> Location: Minnesota Application: Landfill Cell Material Type: 60 MIL HDPE Area: 200,000 sf Contact Person: Sean Coffin Phone No: 406-233-3229 Installation Date: August 2002	Project Name: <b>Etowah</b> Location: Dawsonville, GA Application: Storage Pond Material Type: 36 MIL PP-R Area: 182,000 sf Contact Person: Josh Moon Phone No: 706-643-1524 Installation Date: May 2005
Project Name: <b>Rising Star Mine</b> Location: Shasta Lake, CA Application: Pond Liner Material Type: 60 MIL HDPE, Geocomposite, Geogrid & 30 MIL LLDPE Area: 172,473 sf Contact Person: Jeff Pluim Phone No: 530-529-1996 Installation Date: October 2005	Project Name: <b>Cargill Plant</b> Location: High River, Calgary, Canada Application: Gas Recovery Floating Cover Material Type: 80 MIL HDPE Area: 160,000 sf Contact Person: Al McRae Phone No: 780-451-7239 Installation Date: September 2003
Project Name: <b>Leadville Remediation Cell</b> Location: Leadville, CO Application: Remediation Cell Material Type: 60 MIL HDPE & 12 oz Area: Geotextile Contact Person: 156,360 sf Phone No: J.R. Bonser Installation Date: 970-669-2277 September 2005	Project Name: <b>Omai Bauxite Mine</b> Location: Georgetown, Guyana Application: Pond Liner Material Type: 80 MIL HDPE Area: 150,000 sf Contact Person: Michael Mathieson Phone No: 702-353-2607 Installation Date: December 2004
Project Name: <b>Denio Tailings Storage</b> Location: Denio, NV Application: Storage Pond Material Type: 60 MIL HDPE Area: 125,244 sf Contact Person: Earl Harrison Phone No: 775-853-4919 Installation Date: December 2005	Project Name: <b>Chehalis, WA</b> Location: Chehalis, WA Application: Containment Berm Material Type: 60 MIL HDPE Area: 127,800 sf Contact Person: Pat Sanborn Phone No: 800-796-6868 Installation Date: February 2003
Project Name: <b>Desert Willow</b> Location: Palm Desert, CA Application: Pond Liners Material Type: 30 MIL PVC Area: 105,000 sf Contact Person: Emir Kocadilly Phone No: 760-836-1129 Installation Date: September 2004	Project Name: <b>Katherine's Landing</b> Location: Lake Mead, AZ Application: WWTF Material Type: 36 MIL PP-R Area: 105,000 sf Contact Person: Jan Harris Phone No: 702-253-2717 Installation Date: September 2005
Project Name: <b>American Crystal Landfill</b> Location: Minnesota Application: Landfill Cell Material Type: 60 MIL HDPE	Project Name: <b>Agrodelicias de la Baja Sur</b> Location: La Paz Baja California Application: Irrigation Pond Material Type: 36 MIL PP-R

Area: 100,000 sf Contact Person: Sean Coffin Phone No: 406-233-3229 Installation Date: September 2002	Area: 16,900 sf Contact Person: Hain Ram Phone No: 011-5612-125-7297 Installation Date: August 2003
Project Name: <b>Olinda Alpha Landfill</b> Location: Brea, CA Application: Storm Drain Material Type: 60 MIL HDPE Area: 40,000 sf Contact Person: Alan Perkovich Phone No: 714-835-6820 Installation Date: August 2004	Project Name: <b>Silver State Industries</b> Location: Carson City, NV Application: Pond Liner Material Type: 60 MIL HDPE Area: 75,955 sf Contact Person: Tim Bryant Phone No: 775-887-9331 Installation Date: April 2005
Project Name: <b>Huntington Beach Condos</b> Location: Huntington Beach, CA Application: Methane Barrier Material Type: 60 MIL HDPE Area: 10,000 sf Contact Person: Douglas Butler Phone No: 310-505-6339 Installation Date: July 2003	Project Name: <b>Q &amp; D</b> Location: Reno, NV Application: Pond Liner Repair Material Type: 60 MIL HDPE Area: 2,500 sf Contact Person: Arron Werner E.I Phone No: 775-786-2677 Installation Date: September 2003
Project Name: <b>Carson Town Center</b> Location: Carson, CA Application: Methane Barrier Material Type: 60 MIL HDPE & 16 oz Geotextile Area: 30,000 sf Contact Person: Daniel Thompson Phone No: 949-598-1900 Installation Date: June 2003	Project Name: <b>Turf Construction</b> Location: Thousand Oaks, CA Application: Drainage Basin Filter Material Type: 45 MIL PVC Area: 8,000 sf Contact Person: Pete Phone No: 805-482-9876 Installation Date: June 2003
Project Name: <b>Tasco</b> Location: Paul, ID Application: Vertical Lagoon Expansion Material Type: 60 MIL HDPE Area: 90,000 sf Contact Person: Pat Sanborn Phone No: 800-796-6868 Installation Date: November 2002	Project Name: <b>Warehouse Pad</b> Location: San Pedro, CA Application: Methane Barrier Material Type: 60 MIL HDPE Area: 15,000 sf Contact Person: Asher Grimes Phone No: 562-432-1304 Installation Date: April 2003
Project Name: <b>WRS Remediation</b> Location: Fort Collins, CO Application: Temporary Containment Material Type: 40 MIL HDPE Area: 87,000 sf Contact Person: Tom Folley Phone No: 970-593-1894 Installation Date: November 2004	Project Name: <b>Denner &amp; Eberle Vineyards</b> Location: Paso Robles, CA Application: Ponds Material Type: 40 MIL HDPE Area: 27,400 sf Contact Person: Gary Ellison Phone No: 805-597-7400 Installation Date: June 2005



Project Name: <b>Sac. Natl. Wildlife Refuge</b> Location: Willows, CA Application: Sewage Lagoon Evap. Pond Material Type: 60 MIL HDPE & 10 oz Area: Geotextile Contact Person: 96,373 sf Phone No: Mark Johnson Installation Date: 530-868-1937 September 2005	Project Name: <b>Potlatch</b> Location: Potlatch, ID Application: Potable Water Reservoir Material Type: 45 MIL PP-R Area: 30,000 sf Contact Person: Bob LaFontaine Phone No: 208-476-3617 Installation Date: May 2005
Project Name: <b>Sand Dunes</b> Location: Moses Lake, WA Application: WWTF Material Type: 60 MIL HDPE Area: 80,000 sf Contact Person: Nigel Stevenson Phone No: 509-586-1104 Installation Date: March 2005	Project Name: <b>Ryder Storage Basin</b> Location: Vallejo, CA Application: Pond Liner Material Type: Geotextile & 45 MIL PP-R Area: 63,075 sf Contact Person: Paul Havlicek Phone No: 924-447-0292 Installation Date: October 2006
Project Name: <b>Auburn WWTP</b> Location: Auburn, CA Application: WWTP Pond Material Type: 45 MIL PP-R Area: 77,557 sf Contact Person: Larry Farinha Phone No: 530-269-1050 Installation Date: September 2006	Project Name: <b>Madrid Ethanol</b> Location: Madrid, NE Application: Tank Berm Liner Material Type: 60 MIL HDPE & Geotextile Area: 40,000 sf Contact Person: Chad Taylor Phone No: 308-326-4533 Installation Date: March 2007
Project Name: <b>San Miguelito Aerated Lagoon</b> Location: Avila Beach, CA Application: Wastewater Pond Material Type: 60 MIL HDPE Area: 16,000 sf Contact Person: Bryan Seifert Phone No: 805-595-2348 Installation Date: December 2005	Project Name: <b>Grizzly Ranch</b> Location: Portola, CA Application: Swimming Pool Liner Material Type: 45 MIL PP-R Area: 2,106 sf Contact Person: Kim Janosik Phone No: 530-832-9849 Installation Date: October 2006
Project Name: <b>Thunderbolt Wood Treating</b> Location: Riverbank, CA Application: Containment Tanks Material Type: 45 MIL PP-R Area: 3,513 sf Contact Person: Dave Ellis Phone No: 209-869-4561 Installation Date: September 2006	Project Name: <b>San Miguel Winery Pond</b> Location: San Miguel, CA Application: Pond Material Type: 40 MIL HDPE Area: 49,000 sf Contact Person: Gary Ellison Phone No: 805-597-7100 Installation Date: August 2005
Project Name: <b>Kiley Ranch</b> Location: Sparks, NV Application: Construction Pond	Project Name: <b>Rolling A Ranch</b> Location: Dayton, NV Application: WWTP Pond

Material Type: 40 MIL HDPE Area: 50,971 sf Contact Person: John Duckett Phone No: 775-359-2288 Installation Date: April 2007	Material Type: 60 MIL HDPE Area: 16,088 sf Contact Person: Walt Johnson Phone No: 707-527-9968 Installation Date: November 2005
Project Name: <b>Mesquite WRS &amp; SD</b> Location: Mesquite, NV Application: Pond Liner Material Type: 60 MIL HDPE Area: 232,650 sf Contact Person: Marcus Geiger Phone No: 702-644-1016 Installation Date: July 2007	Project Name: <b>Peavine Storage Pond</b> Location: Sparks, NV Application: Pond Material Type: 30 MIL PVC Area: 20,164 sf Contact Person: Brandon Phone No: 775-359-2288 Installation Date: June 2005
Project Name: <b>Phelps Dodge N.&amp;S. Saddle Dam Raise</b> Location: Bagdad, AZ Application: Dam Raise Material Type: 80 MIL HDPE Area: 90,000 sf Contact Person: Bill Lawrence Phone No: 303-791-5642 Installation Date: December 2007	Project Name: <b>Camp Pendleton Lemon Grove Ponds</b> Location: Oceanside, CA Application: Waste Water Treatment Ponds Material Type: 40 MIL HDPE Area: 227,260 sf Contact Person: Mark Andrews Phone No: 760-543-0129 Installation Date: December 2007
Project Name: <b>Sacramento Reg. WWTP</b> Location: Elk Grove, CA Application: Waste Water treatment Plant Material Type: 12 oz Geotextile Area: 4,120,000 sf Contact Person: Nick Jones Phone No: 209-333-1116 Installation Date: August 2002	Project Name: Location: Application: Material Type: Area: Contact Person: Phone No: Installation Date:
Project Name: Location: Application: Material Type: Area: Contact Person: Phone No: Installation Date:	Project Name: Location: Application: Material Type: Area: Contact Person: Phone No: Installation Date:

## **OUR TOUGHEST CRITICS. OUR TRUEST FRIENDS.**

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## **AT ILT, YOUR BUSINESS MEANS THE WORLD TO US.**

Thank you for the opportunity to share our experience and our management team with you. At International Lining Technology, we look forward to meeting your needs and exceeding your expectations on your next geosynthetic installation or service project.

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