increases infiltration and aeration and increases traction."

We called on some turfgrass experts to create a partial "report card" on these products to date.

Don Hatcher and Tom Foley of The University of Oklahoma in Norman, report that they are testing TurfGrids as compaction relief for the problem area along the sidelines of the football field. The product was installed last year. The entire field was graded, and the material was tilled into the sideline area. After tilling, the installation area was a few inches higher than the rest of the field. In retrospect, it would have been better to remove some of the sand before tilling in the grids. The contractor attempted to put the material down with tampers with some success. Grading the installation area was also a challenge for the contractor.

Sod was laid on July 4, and the first game was played on September 17. The Sooners played five home games, with a practice every Thursday, and some high school playoff games were also held on the field.

An infrared alarm system was installed around the perimeter of the field, which did dig up some of the installation area. Some problems occurred due to the interface layer caused by the soil on the sod and the sand profile beneath. Core aerating twice helped the interface problem and improved drainage. Also, the stadium acts like a big bowl, channeling everything from the top down onto the field.

To date, they have not noticed any real difference between the sideline wear and that on the field, although with all the things done to the field this season, it is hard to tell. They will continue to monitor results. They also heard about Netlon ATS while at the STMA annual meeting in Bradenton, FL, and would also like to look into that.

David Ashman, athletic facilities manager for UCLA Intercollegiate Athletics in Los Angeles, reports on Netlon ATS trials in a high-traffic area near the main entrance of the stadium at UCLA, the first area that any UCLA recruit sees when visiting the campus. Forty different vehicles garaged on site have to get on the field through this entrance. TV and emergency standby equipment go on the field there. Before test installation, the area required resodding two or three times a year.

Ashman looked at lots of data and thought Netlon ATS had the best chance of solving his problem. Three test plots have been set up at the field entrance: one to Netlon ATS specifications, one check plot and one plot modified to try an installation alternative. Plots were installed in mid-June 1994.

The Netlon ATS test area maintained color and vigor throughout the test. Even though grass growth was slowing down in November, the color was still good. No resodding was necessary.

When high-traffic spots started to show some yellowing, play was shifted to a different area. There was quick regeneration and no compaction underneath.

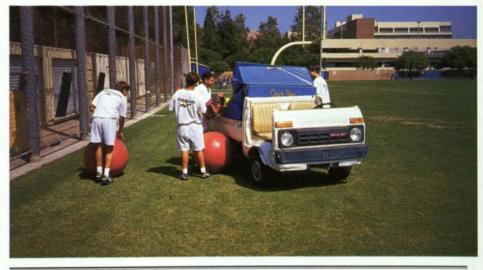
November is when bowl invitations are

seem to make the soil harder and the sand more stable. More time is needed to evaluate results.

Darren Varner of HOK Sports Facilities Group was in charge of both the Arrowhead Stadium and University of Oklahoma installations. Varner reports that while TurfGrids were considered easier to work with than Netlon ATS, actual installation of TurfGrids was "really hard." He thinks the TurfGrids material was OK to install on a small area but would be difficult on a large area.

Both TurfGrids and Netlon seem to be difficult to grade. Varner thinks an inch of topdressing over the profile would produce a different layer that would not have the beneficial characteristics for which the product was used in the first place.

Varner reports no negative effects



Sports fields, such as this one at UCLA, are subjected to other stress, too, such as vehicular and foot traffic.

extended and when NFL scouts make decisions; therefore, it is the time when an athlete could be more susceptible to injury, especially if the field is showing extra wear. The athlete needs the best competitive playing conditions. Ashman says that it appears that the Netlon installation can keep the field in top condition all season long.

Ashman is planning a trial on the playing surface. If that succeeds, he will want it on the entire field.

Andre Bruce, turf manager for the Kansas City Chiefs, reports that TurfGrids were installed on the sidelines and behind the goal posts at Arrowhead Stadium in June 1994 to stabilize the soil in these high-traffic areas. The TurfGrids so far, but he has not seen any difference. The installation of TurfGrids has not affected drainage and certainly has not slowed it down. More time is needed for evaluation. Varner will need to see positive results to be convinced that installation is worthwhile. Naturally, if anything goes wrong, the new product will be blamed.

Mike Heacock, vice president of maintenance for American Golf Corp. in Santa Monica, CA, is using Netlon ATS in a tee area to reduce compaction. The Netlon ATS profile extends to an eight-inch depth. Heacock cautions that the grading needs to be done carefully to avoid dragging the material up or carrying it *continued on page 32*



It shouldn't require the whole team just to cover your field.

When weather threatens the condition of your baseball, softball, football or soccer field, you need to be able to protect it quickly with a minimum amount of effort.

Griffolyn[®] polyethylene is specifically designed to resist tears and abrasions while being lightweight for fast, easy installation.

- ✓ Heavy-duty, cord reinforced polyethylene resists tears and abrasions.
- ✓ Lightweight for easy installation.
- ✓ UV stabilized to weather extended exposure to direct sunlight.
- ✓ Unique combination of materials remains strong and flexible in extreme temperatures.
- ✓ Polyethylene does not rot or mildew.
- ✓ Custom sizes to fit your specific needs.



Reduce your maintenance headaches. 800/231-6074 ext. 115 Call today!

©1995 Reef Industries, Inc. Griffolyn is a registered trademark of Reef Industries, Inc.

Circle 115 on Postage Free Card

713/943-0070 713/947-2053 FAX

Reef Industries, Inc.

P.O. Box 750250 Houston, TX 77275-0250



MEMBER OF

COVERMASTER INC., 100 Westmore Dr., 11-D, Rexdale, ON, M9V 5C3 Tel. 416-745-1811 FAX 416-74-COVER (742-6837

to other areas. He believes the material does what the company says it does sticks together and becomes very structured. When in place it seems to work well.

Buried Structures continued from page 31

The Netlon ATS installation tee has more traffic than the rest of the tee box. so direct comparison is difficult. The area had always been a problem. This was not the case this year.

At this point, Heacock could not say anything conclusively about any of the products, but he believes Netlon ATS has some possibilities and intends to do some more testing and monitor results over a longer period.

Mike Hurd, grounds superintendent for the Pittsburgh Pirates spring training facility at Pirate City in Bradenton, FL, reports a Netlon ATS profile plot has been installed on the one-half field at Pirate City. The plot extends from in front of home plate to the pitcher's mound and is at least ten feet wide. The team began playing on the field within two and a half weeks of the installation in late November and played on it every day for two weeks straight.

At this point, Hurd reports much better rooting in the test plot. The turf with Netlon ATS shows little or no damage visible, while the adjoining area just beyond the test shows visible divots and scarring.

The Netlon ATS has stabilized the subsurface. Crew members drove equipment on it, made sharp turns and did everything else they could think of to test it, and they had no problems. The area also drains very well.

Hurd thinks Netlon ATS has definite potential in high-traffic areas. including such spots as around home plate, in front of the dugout, the ondeck circles and coaches boxes. In some of these areas clay could be replaced with grass for better aesthetics and reduced maintenance. He thinks the higher initial costs would be balanced by reduced overall long-term maintenance.

While the report cards are still being tallied, investigating possible solutions is the only way to solve problems. \Box

Steve and Suz Trusty are the principals of Trusty & Associates, consultants to the horticultural trade, based in Council Bluffs, IA.

32 sportsTURF

S IN THE ART OF SPORTS SURFACE COVERS

Circle 116 on Postage Free Card

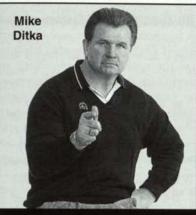
WANT TO KNOW MORE?

CALL US TOLL FREE AT 1-800-387-5808



the field. Light in weight and virtually maintenance free, it's a real gem!

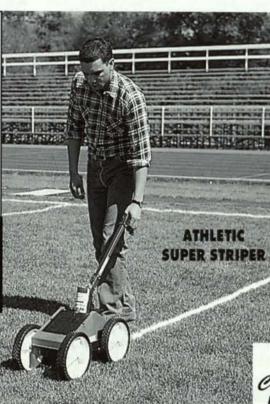
Mike Ditka says, "SUPER STRIPER" is the Easy and Inexpensive Way to Stripe Athletic Fields!"



Mike Ditka says, "Tough jobs require the right tool . . . make the right call with these products



12 cans per case \$49⁰⁰ Available in quantity discounts!



SUPER STRIPE[®] ATHLETIC POWER PAINT CARTRIDGES

Specially formulated for bright and beautiful lines and to resist wearing, fading and washing away in the rain. Will not harm grass or turf. Each case of 12 cans has enough paint to stripe one athletic field! Available in White (18 oz.) and Fluorescent Hot Orange (15.5 oz.) 4/SO from FOX VALLEY SYSTEMS

Easy Marker®/Trig-A-Cap®

POWER PAINT CARTRIDGES

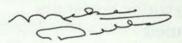
Made exclusively for use in

the EASY MARKER

easy marker Perfect for laying out GOLF COURSES, plant locations for

LANDSCAPING, underground installation for UTILITY COMPANIES and various

marking applications for CONSTRUCTION. Easy Marker Handle Only \$895

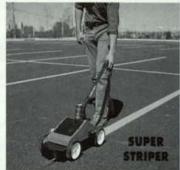


Athletic Super Striper

With the Athletic Super Striper vou can easily stripe football. soccer and baseball fields with professional results. Well constructed for a lifetime of maintenance free usage, the Athletic Super Striper easily adjusts for 2" - 5" line widths. Get quality. affordability, great features and a lifetime guarantee!

> **Stripe Parking Lots!** with SUPER STRIPER!

Your Choice of Parking or Athletic SUPER STRIPER only \$49.95!



SUPER STRIPE® TRAFFIC POWER PAINT CARTRIDGES Perfect for bright crisp lines and comes in a variety of colors. Our paint offers one coat coverage on a variety of surfaces. One case covers about 2,400 linear feet of 3" lines. 12 (18 oz.) cans per case \$4995

SUPER SUPREME® TRAFFIC POWER PAINT CARTRIDGES Specially formulated with modified acrylic for a harder finish. Ideal for

heavy traffic areas.

DEPT. 4294

12 (18 oz.) cans per case \$6995

HONEST

PRICES



© 1995 Fox Valley Systems, Inc U.S. patent numbers 4126273, 4895304, 4940184, 4943008, 4946104, D320757, D324053 U.S. and other U.S. and foreign patents pending

Circle 117 on Postage Free Card

FOR PRODUCT INFO FAXED TO YOU NOW! DIAL: 1(800) 817-1889

HAPPENINGS

Graywater Seminars Planned

A pair of two-day seminars are scheduled for June that will detail a new niche market for landscapers — compliance with graywater legislation.

Graywater use in California became legal on November 9, 1994, with the addition of Appendix J to the California Uniform Plumbing Code. The workshops will cover topics such as how to plumb a new set of pipes beneath a house; how to determine the daily amount of graywater flow; methods for sizing the system's surge tank; how to pump the graywater to the landscape; and, ways to provide adequate filtration for a subsurface drip-irrigation system.

The seminars are scheduled for June 10-11 at the Holiday Inn, Burbank, and June 16-17 at the Hyatt Regency in Irvine. For more information, call Gary Stewart at (818) 562-1449.

Turf Resource Guide in Development

The Turfgrass Science Division of the Crop Science Society of America is compiling information for a *Turfgrass Management Teaching Resource Guide*. The purpose of the guide is to provide information about available resources for individuals involved in turfgrass education and training. It will be designed to aid those involved in turfgrass education or training in high schools, community colleges, universities, extensions and private industry. Resources include videos, audiovisual presentations, computer software, books, periodicals, irrigation components, posters, etc.

The Crop Science Society continues solicit potential sources to be included in the book. For more information, contact Dr. Keith J. Karnock, (706) 542-0931. Fax: (706) 542-0914.

Name Change Announced

With the growth of factory-owned retail branch operations, Jacobsen Division of Textron has decided to standardize the name of all operations to Jacobsen/Textron of Southern California.

The name change affects Western Turf and Commercial in Corona, Desert Turf and Commercial in Palm Desert and Western Turf and Commercial in Escondido.

GIE '94 Called a Success

An influx of thousands of lawn and landscape professionals coursed through St. Louis, MO, November 14-17, 1994, for the fifth annual Green Industry Expo. Retail shops at a downtown mall sported signs, hotel employees wore ribbons and city streetlights were decorated with flags welcoming GIE participants.

"GIE brings a lot of revenue to the host





Circle 118 on Postage Free Card

FOR PRODUCT INFO FAXED TO YOU NOW! DIAL: 1(800) 817-1889

HAPPENINGS

city," reports Eleanor Ellison, GIE trade show manager. "Last year's show was no exception. Approximately 2,500 people 'shopped' the expo hall where nearly 300 exhibiting companies displayed their goods and services. That translates not only into a lot of dollars for the industry, but also for the local economy. After the 1993 show in Baltimore, GIE was rated the 14th largest convention to visit the city. It generated about \$4 million in revenue."

GIE '95 is scheduled for Fort Worth, TX, November 13-16. For more information, call Ellison, (404) 973-2019.

Seminar and Playtime

"Innovations in Green," a daylong seminar with afternoon demonstrations, is scheduled for March 17 at the El Cajon Community Center in El Cajon, CA. The event is sponsored by the Cuyamaca College Botanical Society and the University of California Cooperative Extension.

Topics to be discussed include: "Solutions for Turfgrass and Pesticide Use on Environmentally Sensitive Sites," "Green-Waste Management," and "Fate of Turfgrass Fertilizers and Pesticides." Cost is \$45 per person and includes course materials, refreshments and lunch.

For more information, contact: Dee Landis-Maranhao at (619) 670-1980, ext. 262 or Steve Wightman, (619) 525-8272.

First Aid for Turfgrass

A free first-aid kit for turfgrass is available from the Turfgrass Producers International to illustrate the environmental benefits of turfgrass sod.

"Turfgrass — First Aid for the Earth" contains brochures and information about caring for Earth. Some of the benefits provided by turfgrass which are discussed in the kit are erosion control, dust and dirt trap, solar-heat dissipation, sports-injury reduction, carbon dioxide absorption and property-value increase.

The kit is free by calling (800) 405-TURF.

Study Indicates Serendipitous Benefits

All turf professionals know that the first few weeks of a seedling's life are the most critical to its growing future. Fungicides can be a key factor in getting turf off to a healthy start.

Besides the expected benefits of disease control, a recent study at Iowa State University indicates that fungicide has the ability to "jump start" a turf's root system during the first few weeks after planting.

The study was conducted by Professor Nick Christians and Research Associate Roger Roe using Kentucky bluegrass and a variety of fungicide products.





Circle 121 on Postage Free Card

FOR PRODUCT INFO FAXED TO YOU NOW! DIAL: 1(800) 817-1889

ROOKIES

Chemical Sprayer

The new Front Mount 3500 sprayer can spray 12 feet for wide areas, five feet for tight areas, and is highly maneuverable to cut spray time whether it's windy or not. The breakaway boom protects the wings. Its positive drift control enables spraying close to edges and in wind. Spray can be done at a rate of 395,000 square feet per hour. **ROGERS INNOVATIVE**

Circle 125 on Postage Free Card

Field Maintenance Catalog

Everything needed for equipping and maintaining baseball, softball, football and soccer fields is included in a new catalog by Beacon Ballfields. Items include bases, plates, batting cages, protectors, bat-and-ball racks, field covers and storage lockers. Field-maintenance items include Diamond-Dry, Turface, drags, harrows, paint, dry-line markers, batter'sbox mats and water-removal equipment. The 1995 catalog is free.

BEACON BALLFIELDS Circle 126 on Postage Free Card

Drainage Composite

Gundflow is a patented polyethylene net geotextile drainage composite that is available with the geotextile on one or both sides. It is designed to be the equivalent of a gravel drain with 10 times the drainage capacity of conventional nets, and is capable of replacing several feet of stone or gravel.

The unique three-strand net configuration allows superior flow capabilities along with excellent transmissivity. *GUNDLE LINING SYSTEMS INC.* Circle 127 on Postage Free Card

Field Conditioner

The All Star AFC is powered by a 12.5hp Kohler Command gasoline engine with a Silent muffler. The hydrostatic drive offers a smooth acceleration and deceleration and tight turning radius. Top speed is 12 mph. Implements include a 40-inch front-mounted plow, a 46-inch scarifier to loosen hard-packed surfaces, a 74-inch Flex-Action infield finisher with rubber-flail fingers and a 71-inch Professional field finisher.

SMITHCO

Circle 128 on Postage Free Card



Injection System

The multijets of this high-pressure liquid turfgrass injection system deliver numerous soil and turf products to soil depths from two to 18 inches. The treatment of turfgrass and soil conditions is accomplished without environmental impairment.

Injection materials include pesticides, water-retention polymers, soil de-compaction treatments, root stimulators, turf-growth treatments, fertilizers, enzymes, microbes, organic nutrients, oxidation products and water.

Applications include golf greens, tee boxes and fairways; athletic fields, parks, racetracks and other landscaping operations.

ILI ENVIROJET LTD. Circle 129 on Postage Free Card

Turf-Growth Cover

Evergreen is a turf-growth cover that protects grass from desiccation (winter kill) and enhances longer root growth.

The unique weave of the polyolefin fabric allows air, moisture and sunlight to pass through while releasing excessive heat, creating a greenhouse effect. Just two people are needed to install the Evergreen turf-growth cover with its unique installation and storage system.

When used as a winter blanket, grass will turn greener faster in the spring. Fields in the transition zone that have Bermudagrass can maintain green color later into the fall by using Evergreen overnight.

COVERMASTER INC. Circle 130 on Postage Free Card

Ball-Field Finisher

Easily adapted for mounting on utility tractors and vehicles, garden tractors and bunker rakes, the Ball-Field Finisher features a design combination of a trowel to level the field and trailing rubber flails to leave the field in pristine condition. In addition to ball fields, it can condition, finish and level athletic fields and running tracks.

THE BROYHILL CO. Circle 131 on Postage Free Card

Plant Trees for America

eld ing teed

Trees help conserve energy. They cool our homes and entire cities in the summer, and slow cold winter winds. Shade trees and windbreaks can cut home utility bills 15-35%.

Trees along rivers and streams help keep the water clean. Trees reduce the risk of flooding. Planted as field windbreaks, they fight topsoil erosion.

Trees provide food, shelter, and nesting sites for songbirds.

America needs more trees

The United States has lost a third of its forest cover in the last 200 years.

Our towns should have twice as many street trees as they have today.

We need more trees around our homes and throughout our communities. We need more trees to protect our farm fields



and our rivers and streams. To provide wood for our homes and a thousand products we use every day.

10 Free Trees

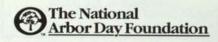
Ten Colorado blue spruces, or other conifers selected to grow in your area, will be given to each person who joins the Arbor Day Foundation. Your trees will be

shipped postpaid at the right time for planting in your area, February through May in the spring or October through mid December in the fall. The six to twelve inch trees are guaran-

teed to grow, or they will be replaced free.

To become a member of the Foundation and receive your free trees, send a \$10 contribution to Ten Blue Spruces, National Arbor Day Foundation, 100 Arbor Avenue, Nebraska City, NE 68410.

Join today, and plant your Trees for America!



Get Serious With STMA

Application for Membership

The Sports Turf Managers Association (STMA) is an organization of professionals representing all segments of the sports turf industry. Our members work to combine the science of growing grass and the art of maintaining sports turf to produce playing fields that are both safe and aesthetically pleasing.

STMA provides members with a variety of benefits, including: Education through regional institutes and conferences; support for sports turf research; facilities tours; a national awards program; access to the STMA National Conference and Exhibition; complimentary subscriptions to Sports Turf Manager and sportsTURF Magazine; and much more.

If you're serious about the sports turf industry, then it's time to become a member of STMA. Join today!

Member Information Name Title Employer Type of Business Address		Membership Category (please check one)					
		 Professional sports turf facility manager Two & four-year colleges and universities Other schools, research, ext. agents, teaching Park, recreation and municipal facilities Student Commercial affiliate (U.S. or International) 	\$75 \$75 \$75 \$75 \$20 \$175				
				City		Additional members from same company	\$45
				Phone		 International other than commercial affiliate (must be in U.S. dollars) 	\$75
						(must be in U.S. dollars)	
				Referred by		Total amount enclosed	\$

Please enclose payment (check or money order) and send to: Sports Turf Managers Association PO Box 809119 Chicago, IL 60680-9119

For more information, contact STMA Headquarters at 312/644-6610

- "Promoting Better and Safer Sports Turf Areas"

SCOREBOARD

CLASSIFIEDS

• Display	Rates:	(Per Colu	mn Inch)
1x:	\$140	6x:	\$115
3x:	\$130	12x:	\$100

• By The Word Rate:

\$.95 per word, per insertion. Initials and abbreviations count as full words. Minimum charge \$55.

• Deadline:

The 20th of the month prior to publication date.

• Note:

All classifieds are payable in advance. Ads using cuts or special borders will be charged at display rates. Ads are non-commissionable. Blind ads will be charged an additional \$10.

For Space Reservation Contact:

Pat Braband, Classified Sales 68-860 Perez Rd., Ste. J Cathedral City, CA 92234 (619)770-4370 • FAX (619)770-8019

POND & LAKE LINERS

Buy Direct from fabricator 20, 30, 40 mil PVC, Hypalon, HDPE, & VLDPE. Custom fabricated panels of up to 25,000 S.F. Material Only, Material & Supervision or Complete Installation service available. 1-800-524-8672

COLORADO LINING COMPANY 1062 Singing Hills Rd., Parker, CO 80134 303-841-2022 or FAX 303-841-5780.

FOR SALE

USED EQUIPMENT

Field-paint stripers: orig. \$4,500 now \$750. Turf Vac Riders: orig. \$14,000 now \$2,500. Cushman 72" rotaries: orig. \$13,000 now \$2,500. PACIFIC EQUIPMENT & IRRIGA-TION, INC., 19515 E. Walnut Drive N., Industry, CA 91748. (909) 594-5811 or fax (909) 595-5181.

HELP WANTED

BUSINESS OPPORTUNITY

Distributors/Representatives Young expanding company with a unique product line in the green and turf industry looking for distributors/representatives in open territories in Texas, Illinois, and Eastern Missouri. Excellent profitable opportunity to become a part of major international company's marketing/distribution team. Respond with resume to SportsTURF Magazine, Dept. MB-9, 68-860 Perez Rd., Ste. J, Cathedral City, CA 92234

ADVERTISER INDEX

AgroTech 2000, Inc	7
Anchor Industries, Inc	.38
Bannerman	
Beacon Ballfields	
Covermaster, Inc	
Contech	
Floyd McKay Systems, Inc	
Fox Valley Systems, Inc	
John Deere	
Kromer Co	.26
M. Putterman & Co., Inc.	.35
McCord Tire	
Millcreek	.23
Multi-Flow Drainage Systems .	
Otterbine	
PBI Gordon	
Partac Peat Corp	
Reef	.32
Stabilizer, Inc	
Toro Co., The	3
Turfco	
Ty-Crop	
Verti-Drain	



DO YOU NEED PRODUCT INFO FAXED TO YOU NOW?



USE THE ADAMS FASTFAX SYSTEM* BY CALLING: 1 (800) 817-1889

Simply dial our 1(800) number, and follow the simple instructions; when you hang up, the information you requested will be faxed immediately and directly to the fax number you entered.

JUST ANOTHER IMPORTANT SERVICE TO OUR READERS BROUGHT TO YOU BY YOUR FRIENDS AT ADAMS.

*Product information can only be received from those advertisers with a FASTFAX #.

Circle 106 on Postage Free Card

The Symptom: Stumbling in the Dark The Diagnosis: Info Deficiency The Cure: ISA Membership

The International Society of Arboriculture is the largest and most influential arboricultural organization in the world. Today's ISA is • information • publications • people and research . . .the cure for what ails you.



MONTHLY PUBLICATIONS

ISA members are kept abreast of happenings in the tree care industry through two significant publications: Arborist News and the Journal of Arboriculture. Members receive both publications, free of charge, alternating bi-monthly giving information needed for peak performance in the workplace.

Arborist News is ISA's news-magazine-a colorful 48-page publication filled with interesting features and other articles concerning all aspects of the industry, events calendars, details on ISA programs and publications, news from and about chapters and members, and much, much more. Some features are followed by question sets which can qualify readers for Certification Continuing Education Units.

The Journal of Arboriculture contains the latest developments in scientific and educational information. It's full of papers written by top researchers and articles by leading arborists around the world.

ISA BOOKS AND VIDEOS

ISA publishes books covering a host of arboricultural subjects. Some of the titles include: Arborists' Certification Study Guide, Tree Climbers' Guide, A Guide to the Plant Health Care Management System, Guide for Plant Appraisal, Arboriculture and the Law, Tree and Shrub Transplanting Manual, The Landscape Below Ground, A Photographic Guide to the Evaluation of Hazard Trees in Urban Areas, Trees and Overhead Electric Wires, just to name a few. In addition, videos on a variety of subjects are available. Many of the above are available to members at discounted prices.

ISA ARBORIST CERTIFICATION

Over 5,100 arborists have taken advantage of ISA's Certification program since 1991. These arborists have found an educationally challenging program designed to upgrade their knowledge and proficiency levels-bringing the opportunity for learning, growth, and advancement which are significant factors in job satisfaction. Perspective employers see certification credentials as assurance that a candidate has qualifications that relate to the position.

CONSUMER INFORMATION SERIES

This program is designed to help consumers get off to the right start with planting considerations, and to heighten awareness that trees don't necessarily take care of themselves. Currently there are ten brochures in the series -professionally written, designed, and attractively printed in two colors. Answering a host of often-asked questions in easy-to-read terms without being too technical to understand, these brochures make exceptional public relations tools.

ANNUAL ISA CONFERENCE AND TRADE SHOW

The greatest educational experience of the year-lectures, seminars and meetings, plus interaction with exhibitors provide a feast of information to take back to the workplace and use. International Jamboree and Field Day provide competition between tree climbers and exhibitors alike. Spouse/guest and youth programs allow this conference to be a family affair. It's not just another meeting-It's an event that's informative, entertaining, fulfilling and inspiring.

ISA RESEARCH TRUST

Today's arborist needs more information in every area, from tree biology to cabling and bracing and all points in between. More knowledge means more research. The Research Trust works closely with professional arborists, foresters and utility companies to fund research that will benefit the industry and help to develop and maintain the urban forest. Funding comes from memberships, grants, donations and special event fund raisers. ISA is opening doors to accessing timely information through research that can promote the success of arborists and the profession as a whole.

Enjoy membership and the rich heritage of the organization committed to your future in the tree care industry!

