The Colonial Master Gardener

May 2007

Our thoughts and prayers go to the victims, their families and all those affected by the tragic events at Virginia Tech on April 16, 2007.



President's Corner Charlie Clapper

"To say 'gardening is the best therapy there is' has have determined together. The Board is meeting perspective."

see the effects that the rain and breeze were programs as well.

having on the dogwoods outside our bedroom window. This year has been a particularly beautiful "We are engaged in a visionyear for the Dogwood -- white lace against this week's brilliant blue skies. Sometimes Redbud, Forsythia or Azalea joined this display of white finery. Wonderful!

become a cliché but, like most clichés, it has become with members who provided written comments on one because it is true. So many gardeners will tell the draft Vision, Goals and Measurements. A you that whatever the stresses and strains of the meeting of the Project Chairs will be held on April day, there are very few problems that an hour or 27. On May 3, the entire membership will discuss two puttering in the garden won't at least put into together for a "Town Meeting." We want a common Vision, Goals and ways of measuring the From The Healing Garden by Gay Search goals that the membership can support. Then we can move forward together to meet the chal-Awakening this April 15 morning to the sound of lenges of a future. We will then be prepared to heavy rain and a breeze made the process of meet requests that our current programs are congetting out of bed a bit easier. I wanted most to tinued and expanded and for requests for new

> ing process that will define and lead us toward a future that we have determined together."

In July the new Board will take over. The Nominating Committee for that new Board has begun its work. I urge you to support that work by considering joining the Board. As I reflect on the past two years as President of the MG Association I believe that much good has been accom-

After reassuring myself that the Dogwood re- plished. Our community has benefited from many mained beautiful white, intact and swaying in the hours of volunteer time and expertise that have breeze my thoughts turned (can you believe it!) to contributed to brighter futures for our homes, our Master Gardening and the future of our Associa- environment and our children. All of this good tion. We are engaged in a visioning process that work has been made possible by your dedication: will define and lead us toward a future that we thank you!

Next Monthly Meeting

Thursday, May 3, 9am, **WJCC Community Center** on Longhill Road, Master Gardener "Town Hall Meeting," a dialog for discussion and consensus of the future of our MG organization.

PLEASE NOTE CHANGE **IN MEETING PLACE**

Upcoming Dates to Remember

- Apr 29
- VNPS & JCC/W MGA Plant Sale, Williamsburg Community Building, 12-4pm
- May 2-5

International Master Gardener Conference, Little Rock, Arkansas. For more information: http://mg2007.uaex.edu or call 501-671-2000.

- June 7
- monthly MG meeting, Stephen Living, Watchable Wildlife biologist
- June 19-24 MG College in Blacksburg, details to follow once registration is online
- Oct 22-28
- OPERATION REJUVENATION Rebuilding community gardens devastated by Hurricane Katrina. Coordinated by Dave Close, State MG Coordinator. Mark your calendars, details forthcoming. Departing from and arriving in Blacksburg.

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The Sunshine Fund sent a remembrance this month

Andrea Eadie Cindy Halliday Jerzy Nowak

2006-07 MG BOARD

PRESIDENT Charlie Clapper, '02 564-6191 **PAST PRESIDENT** Barbara Gustafson, '99 564-1888 1ST VP PROJECTS Rich Strenkowski, '04 345-2882 **VP INTERNAL ED** Jean Winters, '01 564-1662 **VP YOUTH** Lynn Flood, '02 220-3864 **SECRETARY** Mary Ann Kimminau, '04 565-6272 TREASURER, WEBMASTER David Banks,'03 258-8632 **STATE REP** Anne Odle, '04 259-9025 **VINTAGE MG** Ailene Bartlett, '85 229-2822 EXTENSION AGENT Leanne DuBois, '96

We're on the weh at www.jccwmg.org

FROM THE EXTENSION OFFICE LEANNE DUBOIS, EXTENSION AGENT,

Helpdesk Office Makeover

Just in time to welcome the new interns into the Hot Seat of the Helpdesk Office....the Helpdesk Office has experienced a drastic makeover. The helpdesk Office renovation could not have happened without the talents of many Master Gardeners on the Helpdesk Team and especially by Jarl Christensen whose talents in carpentry have transformed the workspace into a showroom(maybe not a showroom but a Hot off the Press — Latest Virginia Tech Now we can Publication drastic and needed change.) greet our gardening public in style and have plenty of room to research, study plant and in- A new publication has been released through



Jarl Christensen showing off the helpdesk office renovation.

sect samples and even put both feet up if you're lucky enough to have a quiet moment. With most of our information on the computer the old file cabinet is gone also. Some of you remember publication files just a few years ago before we printed our information on an as needed basis. If you see Jarl, give him a nice pat on the back for going beyond the call of

the Virginia Tech publication Department called Reducing Pesticide Use in the Home Lawn and Landscape. It's written by Elizabeth Bush who works in the Plant Pathology Department and assists in the Plant Disease Lab at Virginia Tech. It discusses IPM plus basic common sense approaches to develop good Horticultural practices to reduce problems in the landscape that require chemical solutions. Many of the samples we send to Virginia Tech for diagnosis come back as Environmental Problems related to planting site, plant selection and soil. Check it out at the link below:

http://www.ext.vt.edu/pubs/plantdiseasefs/45 0-725/450-725.html

EDITORS NOTE: The deadline for submission of material for the June Newsletter is May 15. Please send to Lise Kline, newsletter editor, at legskline@cox.net or call 757-259-9477. Comments and questions are also welcome. Thank you.

Internal Education News Jean Winters

The earth, gentle and indulgent, ever subservient derstand the "new" concepts we hope to include to the wants of man, spreads his walks with flow- in our work as Master Gardeners here. We look ers, and his table with plenty...

We see such soft-colored beauty every day now...how fortunate we are! Enjoy all you can!

I thank all those who participated in the recent "MG Dialogue" about the environmental Living, Watchable Wildlife Biologist, from the topics addressed at our April meeting, hopefully all of us have gleaned a better understanding eries...please mark that June 7th date on your about those topics. It was a wonderful offering calendar! Our learning continues! for our new interns, we were glad to have them

The May meeting will help us to better un-

to that dialogue for discussion and consensus on what we plan for the future. As has been said Pliny the Elder by our president, "it is better to hang together than separately". That meeting will be held at the Recreation Center on Longhill Road, rather than the Williamsburg Library, at the usual time of 9:00 a.m.

> The June program will be given by Stephen Virginia Department of Game and Inland Fish-

564-2170

May Musings HELEN HAMILTON

untary initiatives to curb the sale of in- passionflower vine (Passiflora lutea), vasive plants. Some do and some don't. Many nursery professionals men- **DAFFODILS**. tioned lack of information, i.e. insuffi- year? cient outreach by concerned citizens.

This ness. are on the highly invasive list.

But unless you have done battle with THE SHAD ARE RUNNING! And you alikes:

- rhizomes. Colonial Nursery sells Ameri- of the winter's dead. can wisteria (Wisteria frutescens) which behaves itself.
- latus is an invader, but the American soms with linear petals appear in species Celastrus scandens is innocent.
- Carolina rose, Rosa carolina, are widely cult. distributed in Virginia and eastern U.S. (4)English ivy, Helix hedera, is widely brilliant orange or red in the fall. sold in local nurseries as a dependable evergreen groundcover. It can destroy Widely distributed along the east coast the bark and leaves. stems and it produces adventitious roots the grounds of Mt. Vernon. which cling to surfaces like brick, which The Native American food pemmican will eventually crumble. tm lists English ivy as a "Least Wanted shafts. Plant" along with other invasives.

Suggested alternative groundcovers are wild ginger (Asarum canadense), Alle-

DON'T PLANT THAT! An alien, inva- gheny spurge (Pachysandra procumbens), sive, that is. Recently a paper was pub- and green and gold (Chrysogonum virlished by graduate students at the Uni- ginianum). Native vines are trumpet versity of California, Davis on the re-creeper (Campsis radicans), Virginia sponse of the horticultural trade to vol-creeper (Parthenocissus quinquefolia),

Did they do well this Extension agents recommend removing the flower stalks so the plant sends energy to bulb formation, not When you see an invasive plant in a seed-making. And leave the foliage local nursery (1) don't buy it and (2) tell intact to allow photosynthesis to conthe nursery manager about its invasive- tinue, encouraging strong bulb developw e b s i t e ment. Although not attractive, let the www.state.va.us/dnh/ provides a list of foliage stand or fall on its own. Don't invasive species ranked Highly, Moder- cut or tie it up, as this interferes with the ately, or Occasionally invasive. It's no flow of water and nutrients from the surprise to us in James City County that leaves to the bulb. Violets interplanted tree-of-heaven, stilt grass and kudzu among the daffodils makes a nice color contrast.

other species, their invasive character can buy shad roe in the grocery store. may not be immediately apparent. That means shadbush is blooming - Am-And there are native and oriental look- elanchier canadensis follows the pear and flowering cherry in early spring (1) Beware of wisteria. The Chinese blossoms. Folklore states that plant's wisteria (Wisteria sinensis), and Japa- flowering time signaled to early Amerinese wisteria (Wisteria floribunda) are can pioneers that the ground had nasty invaders, spreading rapidly by thawed enough in spring for the burial

Shadbush is a tall shrub or small tree, (2) Oriental bittersweet Celastrus orbicu- which can grow to 25 feet. White blos-March-June, followed by sweet, purplish (3) Multiflora rose, Rosa multiflora can fruits in summer, which can be harvested take over an area, crowding out na- for jams and jellies, although their poputives; swamp rose, Rosa palustris and larity with birds makes harvesting diffi-An attractive ornamental tree in the spring, the leaves of shadbush turn

trees, forming thick vines which smother in eastern Virginia, shadbush was ex-English ivy ported to England in the 18th century. spreads by budding from underground George Washington grew the tree on

The Plant was flavored by serviceberry fruits in Conservation Alliance, combination with fat and dried meats, http://www.nps.gov/plants/alien/fact.h and the stems were made into arrow



Shadbush photographed at the entrance to Freedom Park in early April.



MGs Pat Rathke and Mary Ann Carlson at work in the Reid perennial aarden.



MG intern Pembroke Hoffmeir works with DJ Montague Elementary School students during a SOL seed investigation.

MG Program Updates (and other info)

Melissa's Meadow will be holding a regularly scheduled work day on May 17. Come around 8:30 with your favorite tools to weed among the daisies and the like. All are welcome.



MGs presenting on various environmental topics at the April MG monthly meeting.

NEWS FROM JMG KARI ABBOT, PROJECT CHAIRPERSON

As the school year comes to a close the big excitement for the year end field trip builds.

May 1, 2, 3, the first graders from DJ Montague will go to York River State Park for a walk in the woods, and see a lot of the things they learned about in real life. The field trip is a lot of fun and if you would like to join us, please let me know, everyone is welcome. Training packets have been put together so the information is all in one place.

The interns had training on April 18th.

May will be spent with the first graders talking about water pollution and who causes it. It is a great class to end the year with.

The Third Graders will go to Jamestown 4-H Center on May 24th. Their field trip will have three stations where the children will learn about the water cycle, wetlands, and how aquatic insects tell you the quality of the water they inhabit. It will be a hands-on adventure for everyone. Again everyone is wel-

If you think you would like to volunteer zap me a note, bearsbaskets@cox.net.



MG work day in the Waterwise Garden in early April.

TURF TOPICS BOB WINTERS, CHAIRPERSON

On Wednesday, May 23, the Super Turf Saturday VI Steering Committee will be meeting at 1:00pm at Human Resources Center on Old Towne Road. Please call Bob Winters (564-1662) for an advance program package and 2006 evaluations. Following that meeting there will be a Turf "U" Advanced class for Lawn Rangers from 2:00 to 4:00pm. Don Parker, Tom Rogers and Bob Winters will hold forth on:

Soil Testing for the Lawn and Landscape **Proper Turfgrass Selection Turfgrass Establishment** Fertility programs and application principles Mowing programs and principles Cultivation programs and principles Irrigation principles A few specific "spring things" and thoughts on diseases and Insects



Students at Matthew Whaley Elementary School participate in the SOL "Sunflower Story.'

SEEDS OF LEARNING MARY ANN KIMMINAU AND ALICE KOPINITZ, PRO-JECT CHAIRPERSONS

The Seeds of Learning project is currently in full swing. When we visit each classroom, three learning stations are set up. The students learn about seeds, plants and do some hands on planting. Thanks to Helen Hamilton (for inspiration from her theatrical production), the classes are participating in the "Sunflower Story" (see picture left). There has been much positive feedback from students, teachers, and MGs. We will be in schools through the middle of May and when completed we will have seen about 1,000 students. The interns have been fabulous this year and we have about 10 MGS helping so all is going well.