



Volume 3, Number 34

Published Weekly in Mt. Vernon - FREE



More than 600 students graduated from Rend Lake College on Saturday. Their names, along with photos from the 48th Commencement Ceremonies, are inside today's Clocktower Chronicle. More photos can be found on RLC's Flickr page. Video from commencement is available on RLC's YouTube channel. (Photo by ReAnne Palmer / RLC Public Information)

grafulations CLASS OF 2015!

end Lake College officials congratulate the Class of 2015. The 48th Annual RLC Commencement was held May 16 in James Waugh Gymnasium. A total of 610 graduates were conferred 692 Associate Degrees and 519 Occupational Certificates for a total of 1,201 degrees and certificates. Gymnasium namesake James "Hummer" Waugh, retired RLC professor and men's basketball coach, was the keynote speaker.

THE REND LAKE COLLEGE **CLASS OF 2015 IS:**

(All hometowns III. unless noted otherwise)

ALMA — William A. Williams ANNA — Lyndsay Beckermann, Nathan W. Peebels, Larry C. Wakefield

ASHLEY — Ashlee Colgrave

AURORA, Ind. — Anthony J. Hummel AVA — Reginald Duane Beard,

Katelyn Donn Garver, Clint Allen Reiman, John C. Rushing BELLE RIVE — Tyler D. Ellis, Jadyn Griswold, Adam McKay, Elysia Piercy, Emily K. Piercy, Laura

Ann Riley, Alexis Rollinson

BELLEVILLE — Cory Renois BENTON — Rebecca Aaron, Michael D. Adams, Alison Blair, Vanessa Bonenberger, Domenick Bullock, Makala Carney, Allen Fabian Carrillo, Michelle Lynn Cook, Morgan Corn, Mack Allen Craig, Robert John Czuprynski, Dax Michael Darnell, Michaela Dollins, Austin Stephen Clay Endicott, Cameron Erwin, Collin Fletcher, Hannah Forby, Janet R. Gordon Pearce, Robert E. Hagerman, Bethany Hammonds, Branden Hammonds, Taylor Ann Hathcoat, Jerri Lynn Hethmon, Christian Hoffman, Constance Marie Hood, Tristan Patrick House, Austin Hungate, Emily Lin Jenkins, Jacklyn Mae Sarah Johnagin, Sierra Desiree' Kind, Louis Scott Laird, RoneLita Laird, Steven Tyler Laird, Jordan Lampley, Keith Lampley, Mark Lampley, Samantha JoAnn Lampley, Vanessa Elaine Lawrence, Leanne Ledbetter, Megan Marie McKinley, Benjamin G. McLane, Alex Melvin, Evelyn L. Mendez, Amanda Lynn Miller, Makennah Miller, Samantha Minor, Hannah Rose Moore, Cassidy R Neal, Micah Dione Neal, Tyler Neal, Emily Anne Nolen, Kristin Nicole Odom, Quentin Overturf, Emily Ann Oxford, Sidney Bennett Page, Jessica Lynn, Parvin, Austyn Gage Peach, Brittany Kay Pedigo, Kaylee Poe, Luke Robinson, Jesse Cole Sanders, Crystal Dawn Schram, Gina L. Scott, Dalton Cody Shew, Leanne Kasey Shoemaker, Bruce A. Smith, Reggie Scott Smith, Jaima Snyder, Amber Stewart, Crystal Elizabeth Summers, Stuart Michael Thomas, Kandus Thompson, Britney Paige Tindall, Seth Tremblay, Kelcie Vaughn, Katlyn Desireé Ward, Madyson Whittington, Lilian Star Wilburn, Devin Williams, Joseph Ziems, Ashley Zinzilieta, Justin A.

BLUFORD — Anne K. Baker, Mallory Bergbower, Kenneth R. Buonaura, Koaltin Chase Dye, Courtney Lee Ann Girvan, Ty Henderson, Aubreylee Wayne Jones, Emily Lynette Lusby, Austin Wayne Pepple, Brandyn Petersen, Elizabeth Rector, Blaze Rightnowar, Heather Riley, Miranda Shafer, Lisa Withrow

BONNIE — Bria Allen, Chris Edwards, Brandon J. Page, Laci Pearce, Colter A. Prince, Kirby Stewart

BROUGHTON — Shelby Ruth Bayler, Samantha Jo Davis BUCKNER — Rachel Flood, Cheyanne Marie Harmon, Chelsea

Elizabeth Simmons, Courtney Nic-

hole Young

CAMPBELL HILL — Patrick W. Heller, Collin Wayne Knop, Jared P.

CARBONDALE — Jurbert Kyhiel Campbell, Angel Eduardo Gonza-

CARLYLE — Sara Nadine James, Michael Ray James II CARMI — Emma May Bachman, Kyle Patrick Gilmour

CARTERVILLE — Rowdee Sanders

CENTRALIA — Seth J. Hart. Crue Root, Paul Ruez

CHAFFEE, Mo. — Ellie Grace

CHENOA — Stirling Sommer CHRISTOPHER — Tosha Baker, Robin Lee Bean, Danielle Renee Boston, Lauren Fasig, Daniel R. Fisher, Aleesha Rebecca Holden, Ami Kretz, Robert Kuh, Carl Leffler, Jessica Ranee Lohman, Joann Elizabeth North, Leahanne F. Nuss, Beth A. Pheasant, Stacie Pinkham,

Class of 2015

continues on page 3

RLC-MBU collaboration keeps growing

RLC PUBLIC INFORMATION end Lake College graduates will soon have five options to continue their higher education with bachelor degrees through Missouri Baptist University (MBU). Currently, MBU offers four degrees on the RLC campus and is planning to add a Bachelor of Arts (BA) in Management to the list for the Fall 2015 semester.

The new BA in Management degree is in the process of being approved by both institutions. Students will complete the RLC associate degree program in their field of interest before taking the remaining credit hours from MBU on the RLC campus. Graduates of the program will be prepared for careers as management analysts, operations managers, store managers, office managers, business owners, customer relations managers, property managers, and



Three RLC Criminal Justice graduates walked across the stage at MBU last month, thanks to the partnership between the institutions. Pictured are, FROM LEFT, Joseph Rush (McLeansboro), Sara Palmer (Mt. Vernon), and Colton Flannigan (McLeansboro).

many more.

The BA in Management will be the most recent program developed by the cooperation between RLC and MBU. The other programs include Criminal Justice and Behavioral Science with three focus areas of Psychology,

Sociology, and Social Work. The Bachelor of Science (BS) degree in Criminal Justice started in the Fall of 2012 and just graduated its second class. The Bachelor's degrees in Behavioral Science started in the spring of 2015.

Dr. Julia Schroeder, Dean of the Southern Illinois Regional Learning Centers, said there have already been a handful of RLC students make it through the two-year-old

Collaboration continues on page 2

RLC faculty, staff finish degrees at MU



Records Specialist Natalie Brown of Benton graduated with her Bachelor of Business Administration degree, specializing in Human Resource Management. (Submitted photo)

n the spirit of higher education, four members of Rend Lake College's faculty and staff

continued on their own

path to obtaining advanced degrees earlier this month. Natalie

Degrees continues on page 2

INSIDE:

Ceremony P	ictu	res												4
Athletics														5
Classifieds .				 •	•				•	•	•	•	•	6

Collaboration .. continued from page 1

Criminal Justice program, and the results have been tremendous.

"Rend Lake College students really like the classes from MBU, because they last for eight-week time periods and we accept up to 90 transfer credits from RLC," said Schroeder. "That means students only need anoth-

er 40 to 42 credit hours from MBU to get their bachelor's degree. Plus, the students are very prepared to enter the programs at MBU and they do quite well."

The Bachelor of Science (BS) and Bachelor of Arts (BA) degrees in Behavioral Science have three different focus points: psychology, sociology, and social work. The same associate degrees at RLC

require 64 to 66 credit hours to complete. After any necessary prerequisites, the program takes four semesters for a student attending full-time, and part-time students can extend that time over several semesters.

Additional programs are in the works to grow the RLC-MBU partnership, including degrees in business and counseling. More information will be

provided as it becomes available.

For more information about the MBU programs or to register, contact Dr. Julia Schroeder, MBU Dean of the Southern Illinois Regional Learning Centers, at (618) 925-4425 or

schroederj@mobap.edu. To register at RLC, contact the Academic Advisement Center at (618) 437-5321, Ext. 1266.

Brown, Nicole Haney,

HollyHeisner, and Gina Schenk graduat-



RLC alum Gina Schenk. Coordinator of Technology Integration and Training, graduated with a Bachelor of Business Administration degree. The Mt. Vernon resident has also been accepted into graduate school at McKendree to work on a master's degree, and Schenk is deciding whether to continue on this fall. She said, "Working toward this degree has taught me additional methods of problemsolving and other skills which will be extremely beneficial in my current job. I love my job here at RLC and cannot imagine working anywhere

else." (Submitted photo)

ed from McKendree University in Lebanon and plan to use their degrees to benefit the RLC community.



Nursing Associate Professor Nicole Haney of Ewing graduated with a Master of Science in Nursing with a specialization in Nursing Education. With plans to continue working on other nursing education certifications and trainings, Haney said, "Ultimately, my goal is to help the RLC Nursing Department continue to excel and provide our students with the exemplary education the community has grown to expect." (Submitted photo)



Pinckneyville native Holly Heisner, Radiologic Technology Program Director, graduated with her Master of Arts in Education, specializing in Higher Education Administrative Services. Heisner said the degree will help her with her current position at RLC, as well as continue her education within the radiology field in the future. (Submitted photo)

CARD OF THANKS The family of Leta

Mazanek would like to express our deepest appreciation for

all those who extended their condolences, sent flowers, cards, contributed memorials or showed your kindness in any way.

A special thank you to Dr. Hahs, Minister Doug Romine, Twin Willows Nursing Home and Rogers-Atkins Funeral Home.

Rend Lake College Clocktower **Chronicle** Administration: LuAnn Droege, Senior

Editor, Centralia Sen-Nathan Wheeler, Editor, Rend Lake College Advertising: To place an advertise-

ment, call 246-2000

Postal Information:

Published weekly on Thursdays by Centralia Press Ltd., 232 E. Broadway, Centralia, IL 62801-0627 (USPS 098-600) (ISSN: 1059-8162); periodical postage paid in Centralia; POSTMASTER: Address changes to the Centralia Sentinel, 232 E. Broadway, Centralia, IL 62801-0627

Single Copy Price:

\$20 for a one-year subscription; free on RLC campuses

Circulation:

Subscription and delivery information is available by calling 246-



GRAND OPENING SPECIAL! \$5.00 OFF **ANY SERVICE \$25 OR MORE!**



Mausoleums, Monuments, Markers, GRANITE SIGNS & BENCHES,

CEMETERY LETTERING, PET MARKERS

P.O. Box 247 1-800-966-6488 (618)775-6488 Web: wilsonandwilsonmonuments.com

E-mail: wwmonco@gmail.com

Annual Water Quality Report For the period of January 1 to December 31, 2014

NORTHEAST MOUNT VERNON WATER COMPANY

Introduction

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water. The source of drinking water used by NORTHEAST MOUNT VERNON WATER COMPANY is Purchased Surface Water from REND LAKE INTERCITY SUPPLY via THE CITY OF MOUNT VERNON.

For more information regarding this report, contact: THAD STALEY, OPERATOR IN CHARGE AT 618-242-8807.

Este informe contiene informacion muy importante sobreel agua que usted bebe. Traduzcalo o hable con alguienque lo entienda bien. Source of Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pickup substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife. Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges. oil and gas production, mining, or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.

Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can

also come from gas stations, urban storm water runoff, and septic systems. Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking

Water Hotline at (800) 426-4791. In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water sys-

tems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health. Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. We cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead.

Source Water Information Source Water Name Type of Water Report CC01-NE MT. VERNON WC MASTER METER FF IL0810300 SW 0.4 EAST OF CHESTNUT LANE ON LIBERTY ROAD CC01

We want our valued customers to be informed about their water quality. If you would like to learn more, please feel welcome to attend any of our regularly scheduled meetings held on the fourth Monday AT 7:00 PM monthly at our office at 1018 JORDAN MT. VERNON IL.

Source Water Assessment

Illinois EPA considers all surface water sources of public water supply to susceptible to potential pollution problems. Hence the reason for mandatory treatment of all public water supplies in Illinois. Mandatory treatment includes coagulation, sedimentation, filtration and disinfection. Primary sources of pollution in Illinois lakes can include agricultural runoff, land disposal (septic systems) and shoreline erosion.

THE SOURCE WATER ASSESSMENT FOR OUR SUPPLY HAS BEEN COMPLETED BY THE ILLINOIS EPA. IN SUMMARY, ILLINOIS EPA HAS DETER-MINED THAT OUR "SOURCE OF WATER" IS SUSCEPTIBLE TO POTENTIAL POLLUTION PROBLEMS. HENCE, THE REASON FOR MANATORY TREATMENT OF ALL PUBLIC WATER SUPPLIES IN ILLINOIS. MANDATORY TREATMENT INCLUDES COAGULATION, SEDIMENTATION, FILTRATION AND AGRICULTURAL RUNOFF, LAND DISPOSAL(SEPTIC TANKS) AND SHORELINE EROSION. A COPY OF THE ASSESSMENT MAY BE OBTAINED BY CALLING THAD STALEY AT 618-242-8807 OR CONTACTING OUR OFFICE AT 1018 JORDAN MT. VERNON, IL 62864. INFORMATION PROVIDED BY THIS ASSESSMENT WILL INDICATE ANY CONTAMINANT SOURCES OF CONCERN IN THE VICINITY OF REND LAKE. To view a summary version of the completed Source Water Assessments, including: Importance of Source Water; Susceptibility to Contamination Determination; and documentation/recommendation of Source Water Protection Efforts, you may access the Illinois EPA website at http://www.epa.state.il.us/cgi-bin/wp/swap-fact-sheets.pl.

2014 Regulated Contaminants Detected

NORTHEAST MOUNT VERNON WATER COMPANY

Water Quality Test Results

Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLG's allow for a mar-Maximum Residual Disinfectant Level Goal (MRDLG): The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLG's do not reflect

the benefits of the use of disinfectants to control microbial contaminants. Maximum Residual Disinfectant Level (MRDL): The highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is nec-

essary for control of microbial contaminants Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the Maximum Contaminant Level Goal

Units

as feasible using the best available treatment technology. Definitions: The following tables contain scientific terms and measures, some of which may require explanation.

ppb: micrograms per litre or parts per billion — or one ounce in 7,350,000 gallons of water

Avg: Regulatory compliance with some MCLs are based on running annual average of monthly samples

Regulated Contaminants

ppm: milligrams per litre or parts per million — or one ounce in 7,350 gallons of water.

Highest

Level Detected

Disinfectants & Disinfection By-Products llection Date 12/31/2014

Chlorine MRDLG=4 MRDL=4 ppm **Likely Source of Contaminants:** Water additive used to control microbes Collection Date 2014 13.4-21.4 No goal for the total 60 Total Haloacetic Acids (HAA5)* ppb **Likely Source of Contaminants:** By-product of drinking water chlorination Not all sample results may have been used for calculating the Highest Level Detected because some results may be part of an evaluation to determine where compli-

Range of

Levels Detected

ance sampling should occur in the future. Collection Date 2014 25.2-48.6 No goal for the total 80

(Total Trihalomethanes) (TThm)* **Likely Source of Contaminants:**

By-product of drinking water chlorination

LEAD & COPPER-DATE SAMPLED 2014

DEFINITIONS:

ACTION LEVEL (AL): THE CONCENTRATION OF A CONTAMINANT WHICH, IF EXCEEDED TRIGGERS TREATMENT OR OTHER REQUIREMENTS WHICH A WATER SYSTEM MUST FOLLOW ACTION LEVEL GOAL (ALG): THE LEVEL OF A CONTAMINANT IN DRINKING WATER BELOW WHICH THERE IS NO KNOWN OR EXPECTED RISK TO HEALTH. ALG'S ALLOW FOR A MARGIN OF SAFETY.

Copper 90th Lead Action **Copper Action** Lead Copper Likely Source of Contaminantion: Level (AL) MCLG Percentile Over Lead AL Level (AL) Percentile Copper AL Corrosion of household plumbing systems; 0 15 PPB 0 1.3 PPM 1.3 PPM

Not all sample results may have been used for calculating the Highest Level Detected because some results may be part of an evaluation to determine where compli-

ance sampling should occur in the future.	
	2014 Regulated Contaminants
Disinfectants & Disinfection By-Products	

•		Highest Level	Range of Levels					
	Collection Date	Detected	Detected	Units	MCLG	MCL	Violation	Likely Source of Contamination
Chloramines	2014	2.9	2-3	ppm	MRDLG=4	MRDL=4	No	Water additive used to control microbes
Chlorite	2014	0.52	0.24-0.52	ppb		0.81	No	By-product of drinking water chlorination
Haloacetic Acids (HAA5) *	2014	16	13.9-22	ppb	No goal for	60	No	By-product of drinking water chlorination
					the total			

REND LAKE INTER-CITY WATER SUPPLY

Total Trihalomethanes (TThm)* 2014 No goal for 36 24.1-51.8 80 By-product of drinking water chlorination the total Not all sample results may have been used for calculating the Highest Level Detected because some results may be part of an evaluation to determine where compliance sampling should

Inorganic Contaminants 1.12-1.12 ppb Erosion of natural deposits; Runoff from orchards: Runoff from electronics production wastes **BARIUM** 0.135 .0135-.0135 Discharge of drilling wastes; ppm Discharge from metal refineries; Erosion of natural deposits 2014 0.9 0.876-0.876 ppm No Erosion of natural deposits;

FLUORIDE Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories **SODIUM** 2014 21 No 20.6-20.6 ppm Erosion of naturally occurring deposits; Used in water softener regeneration Runoff from fertilizer use; leaching from NITRATE (MEASURED AS NITROGEN) .113 .113-.113 10 10 ppm Erosion of naturally occurring deposits

Radioactive Contaminants Highest Level Range of Levels Collection Date Units MCLG MCL Violation **Likely Source of Contamination** Erosion of natural deposits **Combined Radium** Synthetic Organic Contaminants (including pesticides and herbicides) Runoff from herbicide used on row crops.

TURBIDITY Level Detected Limit (Treatment Technique) Highest Single Measurement Soil runoff 1 NTU 0.4 NTU No Lowest Monthly % meeting limit 0.3 NTU INFORMATION STATEMENT: TURBIDITY IS A MEASUREMENT OF CLOUDINESS OF WATER CAUSED BY SUSPENDED PARTICLES. TURBIDITY IS MONITORED BECAUSE IT IS A GOOD INDICATOR OF WATER QUALITY AND EFFECTIVENESS OF FILTRATION SYSTEM AND DISINFECTANTS.

Total Organic Carbon: The percentage of Total Organic Carbon (TOC) removal was measured each month and the system met all TOC removal requirements set by IEPA, unless a TOC violation is noted in the

To subscribe, call: **618-532-5604** g You clued in

Sentinel Classifieds

232 E. BROADWAY · CENTRALIA 1808 BROADWAY • MT. VERNON

Class of 2015

continued from page 1 Scotty Robertson, Mackenzie Teel, Makaila Todd, David L. Yackley

CISNE — Zachary Dean Ballard

COELLO — Thomas Joel Bush, Lydia R. Dick, Sarah Sue Menckowski, Michael J. Newberry

COLUMBIA — lan Glaenzer

CORYDON, Ind. - Savan-

nah Enlow COULTERVILLE — Todd Bathon, Christa Renee Hill DAHLGREN — Brittni Nicole Blades, Dusty James Butler, Cody Cockrum, Olivia Coy, Aaron Scott Cravens, Adam Joseph Cross, Tyler Wayne Cross, Kristie Goosby, Levi Dakota Lueke, Jacob Reyling, Cody Alan Richards, David Andrew Richardson, Carmin Jo Rubenacker, Callie Webb, Kyle Wellen, Deborah J. Wuebbels, Yuting Zhang DECATUR — Dylan

Joseph Dunn DESOTO — Amanda Dawn Ellet, Sara Miles, Anthony A. Starrett

DIX — Makenzie Lee Adams, Tiffany A. Sponseller, Krista Storment

DONGOLA — Clay Harris DU QUOIN — Ashley Nicole Clarry, Alex Scott Croessman, Alex Fisher, Rebekah Kathryne Maddox, Luke Stephen Miller, Jessica Dawn Phillips, Lauren Kay Richardson, Skyler L. Schwarz, Shae Marie Taylor, Danice Utley, Bradon Tanner Woodside

ELKVILLE — Ryan Christian

ENFIELD — Harley Devoy, Balinda Johnson

EWING — Kayla Marie Haney, Jacque Janae Houseworth, Kacee Leann Roberts, Zachary James Vallow, Samantha Watkins, Dakota Webb

FAIRFIELD — Tina K. Gaither, Levi Marsh FARINA — Michael Glen Willis

FLOSSMOOR — Prestunn Marsean Bolton

GALATIA — Kenneth R. Poling

GRAND CHAIN — Robert J. Badgley

GRIDLEY — Amber S. Bush

HASSOCKS, England — Matthew Greenfield HENDERSON, Ky. — Lexi Shea Ann Skelton

HERRIN — Jesika Alongi, Temetra S. Gibson, Heather Marie Parish, Brock Shirley

HOYLETON — Allison Renee Lietz. Bradlev H. Schnitker Jr. INA — Curtis Barnette,

Tyler Bourland, Beth Velkovitz, Derek James Wolf

IUKA — Alexandrea M. Webster

JOHNSONVILLE — Alyssa D. King

JOHNSTON CITY - Lynda Lou Fairleigh, Ann Estelle

visit today.

Bill Dwyer, AAMS®

Financial Advisor

521 West Main

618-548-6555

Salem, IL 62881

Field, Johanna L. Greiner, Tyler D. Johnson, Cody Watkins

KEENES — Brandon L. Bullard, Andrea Musgrave LEWISVILLE, Texas — Ali Renee Christian

LOUISVILLE, Ky. — Richard Clemons Jr., Robert Wayne Sawyer Jr.

MACEDONIA — Daniel Jamerson, Nicole Renee Russell, Shaquala Mary Versteeg-Knifechief, Shelby Lynn Ward, Hayley Renee Webb

MARION — Kaylee M. Barnes, Adam Ryan Carter MARISSA — Ashley Lehman, Travis Terveer

MATTOON — Gage Wetzel MCLEANSBORO — Lucas Paul Anselment, Mayson Barnett, Morgan B. Barnett, Mariah K. Barr, Breanne Nicole Beard, Abbie Mae Braden, Jenna Paige Braden, Whitney Craddock, Patrick Flannigan, Sue Ann Good, Jacob Haas, Tomi Heil, Devin T. Howton, Nina Victoria Ann Jackson, Amanda Noelani Johnson, Tina Langley, Tyler D. Laughard, Penny Leister, Stephanie, May, Joshua Miller, Christina Ann Parr, Amy Ping, M. Raschel Prver, Tyler James David Ragan, Alissa Rodgers, Ryan Austin Sparks, Jolene Steele, Cassidy Lyn Sullivan, Jacob Ryan Ward, Oakley M.

METROPOLIS — Dalton

Webb, Daniel K. York Boone Korte MT. VERNON — Marissa Agnew, Reed Backes, Olivia Jane Bailey, Jacque Lynn Barnett-Lash, Kristie Dawn Basting, Nicholas A. Bejma, Whitney Nicole Benard, Jonathan Bieniek, Kasey, Boone, Steven Boss, Patrick Gabriel Bradford, Casey Dawn Brandt, Bethaney Shannon Brown, Kenneth M. Brown, Sara Buffington, James Chastain, Jacob Cheatham, Chad M. Clark, Jordan, Lee Clarke, Jessica Connaway, Sydney Jane Crews, Dakota D. Cross, Teairra Breanna Deacon, Kylee B. Denton, Carolyn Sue Doggan, Lexi Renae Donoho, Shelby Leigh Elliston, Leland Isaac Ferguson, Billy C. Fields, Melinda K. Flanagan, Jessy James Garcia, Brandon George, Nikolas, Green, Noah Greenwalt, Tracy Habtemariam, Karson Hahn, Zayveance Marquel Harbor, Libbey, Elizabeth Harrah, Sherlinda Marie Harris, Alexys Breanna Hayes, Michael Henk, Jacob N., Henry, Ronnie Dale Hill, Austin Michael Hogue, Jewel Hunt, Casey LeeAnne Jackson, Kerry, LeeRose James, Anthony R. Jenkins, Candace Johnson, Jay Johnson, Summer Karch, Lauren, Nicole Keeler, Nicholas Keeler, Braden Scott Kelley, Dayna Keyes, Matt Koesterer, Lucas, Lehmann, Emily Likens, Liane Denise Loyd, Misty L. Martin, Nathan McCoy, Zachary C. McGill, Colten Edward Meador, Natalie Meador, Ashley R. Meritt, Trevor Meyers, Madelyne

Michaud, Christopher A. Mil-

Graduation Is No Time to Learn

You Haven't Saved

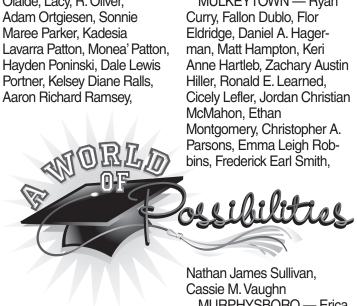
Enough for College.

Whether your child is in first grade or 12th, high school graduation is just around the corner. Fortunately, Edward Jones can help you put together a strategy to save and pay for college.

Using our education funding tool, we can estimate future expenses at more than 3,000 schools and then recommend a financial strategy based on your unique needs. Remember, the longer you put off preparing for college, the harder it'll be to pay for it.

For a free, personalized college cost report, call or

burn, Treva Miller, Jacqueline Mae Milt, Christopher Moore, Levon Morgan, Josh Moyer, Annie Elizabeth Mulvaney, Emily Oestreich, Caitlin Olalde, Lacy, R. Oliver, Adam Ortgiesen, Sonnie Maree Parker, Kadesia Lavarra Patton, Monea' Patton, Hayden Poninski, Dale Lewis Portner, Kelsey Diane Ralls,



Mackenzie K. Reever, Clayton Reeves, Tailor Renaud, Erica Renich, Devon J. Riley, Cassandra Robinson, Keith T. Rowland, Mollee A. Sager, Caitlyn Sanders, Courtney Logan Scarbrough, Sue Ann Scarbrough, Alexis Scott, James Keith Scroggins, Casandra R. Shelton, Kelsi Smalley, Crystal Smith, Jonathan Smith, Taylor Snow, Sarah Song, Wesley Song, Dennis Dale Southerd, Mary Lee, Stanfield, Shelby Lynn Sweetin, Mariah Teriet, Angel Arthrese Thomas, Landon Richard, Thomas, Michael C. Trotter, Marisa Lea Uhls, William Ullery, Falyn Cheyenne VanDyke, Lindsey

Nicole Wielt, William R. Whit-

lock, Natalie Rechelle

MURPHYSBORO — Erica Hunter, Nelson Imhoff, Robin L. Leaton, Koral Ann McBride NASHVILLE — Austin Nicholas Hagene, Michael David Jones, Evan Patrick **Peeples**

NEWTON — Krystal Nyx Schuch

NORRIS CITY — Tyler Bishop, Miranda L. Johnson, McKenna Leigh Ledford, Daniel Nelson

OKAWVILLE — Kaylyn Fuhrhop, Elijah Zachary Liske OPDYKE — Zachary Corbett, Shannon Docherty, Rebecca C. Fenton, Corey Hill, Lisa Reynolds, Morgahn

ORIENT — Scott Burnett PADUCAH, Ky. — Brandon Wayne Braboy PALMYRA, Mo. — Christian

Williamson, Jacob Trent Wilson, Molly Wilson, Zane

Dawn Anderson, Andrew M. Michael Young MT. ZION — Derek Ryan-Benbrook, Myra Jean Bradac, James Flaugher Mary K. Brewer, Laura Calli-MULKEYTOWN — Ryan han, Chandler Cannon, Sarah Catherine Carlson, Micaela Renee' Catron, Ashley Nicole Daniels, Erinn Renee Dukey, Brandon Neil Edwards, Brooke Nicole Edwards, Sierra Lynn Fornear, Kristen Ginn, Christine Hagene, Rebekah Harriss, Alicia Helen Hutchings, Hayden Kelly, Patrick Joseph William Kovic, Kyle Austin Mathis, Tracy Kay McCormick, Addie Mae Medina, Brooke Victoria Mohr,

> Brockton Stewart, Shelbie Ann Marie Thompson, William Vaino Timpner PORTLAND, Tenn. — Amy

Ashley Nicole Morgan, Shari

Logan Kay Queen, Emma

Petty, Christopher Lee Priebe,

Jane Smyth, Tyler Lee Stern,

PINCKNEYVILLE — Alexis

Lynn Hubbard PRAIRIE DU ROCHER — Cassidy Melliere

ROYALTON — Marrisa Brooke Battaglia, Alex L. Henoux, Kalynn Paige Pierce, Joshua Schiff, Chelsie Nicole Smith, Kara Thompson, Christopher A. Walter

SALEM — Sidney Garden SAN ANTONIO, Texas -Kristen Marie Jenkins

SAN DIEGO, Calif. — Tommy Ray Bryan III SCHELLER — Jacob Michael Goodwin, Trey Witges

SESSER — Vincent A. Ambeau, Matthew D. Bays, Nikki Lee Benedict, Ryan Benedict, William R. Boyd, Shelby Glenn Brown,

Matthew J. Crawford, John Elison, John David Elison II, Tayler Ellison, Stephanie Faulkner, Alan Dale Fox Sr., Zachary T. Harle, Andrea C. McGlasson, Ida M. Murry, Megan Janee Newbury, Malory Briane Paisley, Amber Celeste Porter, Jeremy Queen, Veronica Reed, Jo A. Roberson, Shelly Weathers, Danielle Winget

SHELBYVILLE, Ky. — Elijah C. Miller

SIMPSON — Kelly Ann Williams

SIMS — Mallorie Esmon, Kasey Jensen, Hayley Marie Spicer

SPARTA — Seth Lee Shevlin ST. JACOB — Gavin

Durham STEELEVILLE — Marco Antonio Luna, Daniel Edwin

Vega STONEFORT — Devin Lee

TAMAROA — Jessica D. Barnett, Sterling Bejma, Jade Brown, Kendra Beth George, Brittany Knapp, Ashley Renee Przygoda, Jordan Gregory Ragland, Krystal RaVa Rogers

TEXICO — Allyson Adcock, Bryan S. Delaney, Elizabeth Marie Heiken, Rebekah Kay Thomason, Katie Lynn Wall, Kristin L. Wetzel

THOMPSONVILLE — Dené Elizabeth Babb, Laura Christine Bellow-Alverth, Patricia Bowers, Hannah Marie Brannan, Matthew Bundy,

Graduates continues on page 4

Annual Drinking Water Quality Report For the period of January 1 to December 31, 2014

BELLE RIVE

This report is intended to provide you with important information about your drinking water and the efforts made by the water system to provide safe drinking water. The source of drinking water used by BELLE RIVE is Purchased Surface Water.

For more information regarding this report, contact: Cari Sanders, Sanders Env., phone 618-997-8950.

Este informe contiene informacion muy importante sobre el agua que usted bebe. Traduzcalo o hable con alguien que lo entienda bien.

Meeting schedule 2nd Monday of every month at 6 p.m., 109 South Main Street, Utility Dept. Building, Belle Rive, IL 62810. The CCR will not be mailed, but

copies are available upon request.

Source of Drinking Water

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pickup substances resulting from the presence of animals or from human activity.

Contaminants that may be present in source water include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife. Inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming.

Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses. Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and

can also come from gas stations, urban storm water runoff, and septic systems. Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does

not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at (800) 426-4791. In order to ensure that tap water is safe to drink, EPA prescribes regulations which limit the amount of certain contaminants in water provided by public water sys-

tems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health. Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing.

We cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking

Water Hotline or at http://www.epa.gov/safewater/lead. Source Water Name Type of Water Report Status CC 01-BELLE RIVE MASTER METER FF IL0810300 CC01, WATER 11511 State Route 142, Mt. Vernon We want our valued customers to be informed about their water quality. If you would like to learn more, please feel welcome to attend any of our regularly scheduled meetings. The source water assessment for our supply has been completed by the Illinois EPA. If you would like a copy of this information, please stop by City Hall or call our water operator at 618-997-8950. To view a summary version of the completed Source Water Assessments, including: Importance of Source Water, Susceptibility

to Contamination Determination; and documentation/recommendation of Source Water Protection Efforts, you may access the Illinois EPA website at httn://www.epa.state.il.us/cgi-bin/wp/swap-fact-sheets.pl. Illinois EPA considers all surface water sources of public water supply to be susceptible to potential pollution problems. Hence the reason for mandatory treatment of all public water supplies in Illinois. Mandatory treatment includes coagulation, sedimentation, filtration and disinfection. Primary sources of pollution in Illinois lakes can include agricultural runoff, land disposal (septic systems) and shoreline erosion.

2014 Regulated Contaminants Detected

Water Quality Test Results Maximum Contaminant Level Goal or MCLG: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLG's allow for a margin of safety. Maximum Contaminant Level or MCL: The highest level of a contaminant that is allowed in drinking water. MCL's are set as close to the Maximum Contaminant Level Goal as fea-

Maximum Residual Disinfectant Level Goal or MRDLG: The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLG's do not reflect the benefits of Maximum Residual Disinfectant Level or MRDL: The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary

for control of microbial contaminants. Definitions: The following tables contain scientific terms and measures, some of which may require explanation.

ppb: micrograms per liter or parts per billion — or one ounce in 7,350,000 gallons of water

Avg: Regulatory compliance with some MCLs are based on running annual average of monthly samples.

ppm: milligrams per liter or parts per million — or one ounce in 7,350 gallons of water. **Regulated Contaminants** Disinfectants and Disinfection By-Products Highest Level Range of Levels Units of

Synthetic Organic Contaminants

Lowest Monthly % meeting limit:100%

ATRAZINE

TURBIDITY

Highest Single Measurement:

Total Organic Carbon:

Distinectants and Distinection By-	Collection Date		Detected	Units of Measurement	MCLG	MCL	Violation	Likely Source of Contaminate			
Chloramines	12/31/2014	2.3	2-2.7	ppm	MRDLG=4	MRDL=4	N	Water additive used to control microbes			
Haloacetic Acids (HAA5)*	2014	19	12.3-26.6	ppb	No goal for the total	60	N	By-product of drinking water disinfection			
Total Trihalomethanes (TTHM)	2014	37	22.3-56.8	ppb	No goal for the total	80	N	By-product of drinking water disinfection			
Regulated Contaminant	ts										
Disinfectants and Disinfection By-	Products	Highest Level	Range of Levels	Units of							
	Collection Date		Detected	Measurement	MCLG	MCL	Violation	Likely Source of Contaminate			
Chloramines Chlorite	12/31/2014 2014	2.9 0.52	2-3 0.24-0.52	ppm ppm	MRDLG=4 0.8	MRDL=4	N No	Water additive used to control microbes By-product of drinking water chlorination			
Haloacetic Acids (HAA5)*	2014	16	13.9-22	ppb	No goal for the total	60	N	By-product of drinking water disinfection			
Total Trihalomethanes (TTHM)	2014	36	24.1-51.8	ppb	No goal for the total	80	N	By-product of drinking water disinfection			
Inorganic Contaminant	· c										
ARSENIC	2014	1	1.12-1.12	ppb	0	10	No	Erosion of natural deposits; Runoff from orchards; Runoff from electronics production wastes			
BARIUM	2014	0.0135	0.0135- 0.0135	ppm	2	2	No	Discharge of drilling wastes; Discharge from metal refineries;			
FLUORIDE	2014	0.9	.0.876-0.876	ppm	4	4.0	No	Erosion of natural deposits Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories			
NITRATE (measured as Nitrogen)	2014	.0.113	0.113- 0.113	ppm	10	10	No	Runoff from fertilizer use; Leaching from septice tanks, sewage; Erosion of natural deposits			
SODIUM	2014	21	20.6-20.6	ppm			No	Erosion of natural deposits Erosion of naturally occurring deposits; Used in water softener regeneration			
Radioactive Contaminants											
			Range of Levels								
Combined Radium 226/228	ollection Date 2014	Detected 0.26	Detected 0.26-0.26	Units pCi/L	MCLG 0	MCL 5	Violation No	Likely Source of Contaminate Erosion of natural deposits			

Limit (Treatment Technique)

1 NTU

0.3 NTU

INFORMATION STATEMENT: TURBIDITY IS A MEASUREMENT OF THE CLOUDINESS OF THE WATER CAUSED BY SUSPENDED PARTICLES. WE MONITOR IT BECAUSE

The percentage of Total Organic Carbon (TOC) removal was measured each month and the system met all TOC removal requirements set, unless a TOC violation is noted in the violations section.

Level Detected

0.4 NTU

99.19%

Violation

No

No

Likely Source of Contaminate

Soil runoff

Soil runoff

Runoff from fertilizer used on row crops.

0 - .041

IT IS A GOOD INDICATOR OF WATER QUALITY AND THE EFFECTIVENESS OF OUR FILTRATION SYSTEM AND DISINFECTANTS.

0.41

www.edwardjones.com Member SIPC

Darren L. Dwyer

Financial Advisor

521 West Main

Salem, IL 62881

618-548-6555

Edward **Jones** MAKING SENSE OF INVESTING



Students in RLC's Concert Choir performed a splendid "Star-Spangled Banner" for the commencement. (Photo by ReAnne Palmer / RLC Public Information)



A graduate gets congratulated while walking into the commencement ceremony. The processional starts each year with all of RLC's faculty and staff cheering on the graduates. (Photo by ReAnne Palmer / RLC Public Information



The Class of 2015 listens to retired coach James "Hummer" Waugh give the Commencement speech. (Photo by ReAnne Palmer / RLC Public Information)



A radiology student's designed graduation cap can be seen next to an onlooking Mallory Paisley. (Photo by ReAnne Palmer / RLC Public Information)



Decked out graduation caps seemed to be more popular this year. Here, a radiology technology graduate shows off her creative cap before heading inside Waugh Gym. (Photo by ReAnne Palmer / RLC Public Information)

Graduates continued from page 3

Zachary A. Cairns, Ty D. Cardwell, Barretta Calisa Chullen, Brendan Dooley Clark, Charles J. Eaton, Jaymi Jam Galloway, Kailyn Marie Hammers, Paige Hutchcraft, William Kimble, Christine Kraft, Raven LeVine, Anthony Marino, Jessica Danielle Murphy, Kelsey Nolen, Melynda Ann Prusaczyk, Tiffani L. Woodring

TROY, Ohio — Toddanisha S. Norris

VALIER — Russell Gulley, Justin T. Vessel

VENICE — Tyrone Quinton Echols

WALTONVILLE — Ronald Lee Fairchild II, Lindy Shelby Christina Patterson, Amber Sims, Brandon Terrien, Derrick Whisenant

WATERLOO — George

Ryan Gregson WAYNE CITY — Kristin Michelle Brentlinger, Tymber Nadine Downen, Emily Ann Green, Brandyn L.I. Johnson, Kristen Danielle Keele, Kermit McCormick Jr., Bryan Pace, Tiffany Schwartz. Kacie Slater, Tiffany Marie

Wood, Kenna Leigh Ziegler WEST FRANKFORT — Nichole Barton, Kayla Burk, Cynthia K. Culpepper, Jordan Deaton. Michael Scot Dees, Denise Dozier, James Featherstone, Tristan Jeffords, Ashlei S. Manion, Sydney McPhail, Taylor Sullivan, Nicholas Thompson, William L. Thompson, Kylie M. Woolard

WHITTINGTON — Logan Elvse Buckner, Megan E. Young

WOODLAWN — Alexa Capps, Sarah Jane Draege, Shawn David Hodge, Ora Lawrence, Christine M. McPhail, Stephen Mark Repasky, Emily S. Trout

ZEIGLER — Amber L. Chwarczinski



Videographer Bruce Baldwin zooms in for a tight shot of speaker Jim Waugh, Video from Commencement 2015 is on the Rend Lake College channel at YouTube. (Photo by ReAnne Palmer / RLC Public Information)

The Northeast Mt. Vernon Water Company has available upon request this year's Consumer Confidence Report (CCR). The CCR includes basic information on the source(s) of your drinking water, the levels of any contaminants that were detected in the water during 2014 and compliance with other drinking water rules, as well as some educational materials. To obtain a free copy of the report, please call Thad Staley at 618-242-8807 or you may pick one up at 1018 Jordan Street Mt. Vernon Il, 62864



"Ask me about the AARP® Auto & Home **Insurance Program** from The Hartford."

Now available in your area! THE INSURANCE SHOPPE

This auto and home insurance is designed exclusively for AARP members and is now available through your local Hartford independent agent! Call Today for your FREE, no-obligation quote:

618-548-1053

SHERRI LUTZ THE INSURANCE SHOPPE

1141 S. BROADWAY SALEM, IL 62881

Don Bailey Cellular (618) 919-1031 Toll Free Cell (858) 223-3006 Real Estate Broker Manager Toll Free Fax (858) 746-6009 Email dbailey@buyafarm.com Licensed in Indiana, Illinois & Missouri Specializing in Rural Real Estate 858-GOT DIRT (468-3478) Branch Office • 301 N. Main St. • Flora, IL 62839 High Quality Tillable Farms • Recreational & Hunting Properties 1031 Property Exchanges • CPR and Investment Properties



• Medicare approved rehabilitation services provided by "Rehab Care" a provider of physical, occupational and speech therapy in forty-three states.

• Locally owned and operated.

• Public Health annual inspection for 3-2007 cites no deficiencies — public health's

highest compliment. When you've been in the hospital and need therapy to get back home call 548-0542.

> Come Live With Us, Phone 548-0542

Route 37 North • Salem **Todd Woodruff** Administrator Since 1976



We always have plenty cars/trucks/suvs in our classifieds for sale. Check out the selection!

800-373-5550 FEATURING: ECHAPS FABRAL ClearyBuilding.com SALEM AMERICAN LEGION Luther B. Easley Post 128 and Ladies Auxiliary's Memorial Day CELEBRATION MAY 25 AT 11 AM • EAST LAWN CEMETERY Guest Speaker: Steve Smith Music by Iuka Grade School Band • Charles Snow - 'Taps' Bring your family, friends and lawn chairs and enjoy the celebration with the town of Salem. Refreshments will be



Custom Built With Cleary Pride!

BUILDING SPECIALS!

Olney, IL

30'x54'x13' • \$14,954

42'x54'x15' • \$20,047

60'x108'x17' • \$49,099

CONTACT US FOR A FREE CONSULTATION!

618-395-4670

Breese, IL 618-526-7612



• Channel Catfish • Largemouth Bass • Redear • Bluegill (Regular Or Hybrid)

• Minnows • Black Crappie (if avail.) • Koi (if avail.) Must place your order for White Amur Grass Carp by June 1st! THURS., JUNE 18, 2015

The Feed Bin, In Centralia, IL - 2:00 p.m.-3:00 p.m. Rural King Supply in Salem, IL - 4:00 p.m.-5:00 p.m. **TO PLACE AN ORDER CALL 1-870-578-9773**

ARKANSAS PONDSTOCKERS, INC.



Greenfield, Swofford on course at Nationals

<u>BY NATHAN WHEELER</u>

RLC SPORTS INFORMATION COTTSBORO, Ala. - The school year is far from over for Rend Lake College sophomores Matt Greenfield and Blake Swofford. The two are competing as individuals at the NJCAA National Championship May 19-22 at Goose Pond Colony Golf Course in Scottsboro, Ala.

They played on the same course in March for the Ron Marshall Spring Fling Invitational. Greenfield placed second at 215 (73-72-70)

and Swofford placed 38th at 227 (81-72-74). Greenfield (Hassocks, England) and Swofford (Vandalia) qualified for nationals at the regional and both were named to the All-Region XXIV team after stellar performances this season.

"All-Region is the top 10 players and we're always hunting for one of those spots," said RLC Head Coach Dave Smith. "We had three do that this year, more than any other team, and Blake and Matt get to continue trying to reach for that All-American team. It's the next big step. We're looking forward to going to Nationals. It's a shame the team doesn't get to go, but that's the way it goes. We had a good run this year."

Greenfield was medalist last fall with a stellar 68-68-136 at RLC's Fall Preview Invitational. He followed that up in eighth (76-75-151) at the John A. Logan College Invitational. Already committed to playing at Southern Illinois University Carbondale next year, Greenfield is currently ranked 21st out of all JUCO golfers in the country, according to Golfstat. He finished in the top five at the Vincennes University Invitational with a two-day score of 149 (76-73); tied for first at the Walters State Fall Invite with 143 (69-74), eventually taking second out of a three-way after a

six-hole playoff; the Ron Marshall Spring Fling Invite at 215 (73-72-70); the Augustana Invitational at 152 (79-73); and the RLC Spring Invite at 142 (70-72), where RLC took the top three spots to win the tournament.

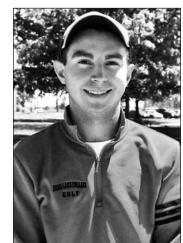
Swofford ranked 59th at one point on the Golfstat.com NJCAA DII poll. He was a consistent top scorer, finishing in fourth at the Mulerider Spring Classic — first for RLC — with a score of 227 (81-72-74), sixth at the Vincennes University Invite at 150 (76-74), and sixth again at the Regional Tournament — one stroke behind Greenfield — at 228 (76-73-79). He also helped RLC land big wins at the RLC Spring Invitational with a score of 156 (78-78), the Walters State Fall Invita-



Matt Greenfield

tional at 158 (81-78), and the Augustana Viking Golf Invitational at 161 (82-79).

RLC as a team finished their season with top honors at the 2015 RLC Spring Invitational and Vincennes University Fall Invitational; along with a second place finish at the 2015 Muleriders Golf Classic; and third



Blake Swofford

place finishes at the 2015 Augustana Viking Golf Invitational, RLC Fall Preview Invitational, JALC Invitational, and NJCAA Region XXIV Tournament.

For all things athletic at The Lake, visit RLC online at www.rlc.edu/warriors.Greenfield. Swofford on course at **Nationals**

RLC finishes in top 10 at Women's Golf Nationals

BY REANNE PALMER

RLC SPORTS INFORMATION ESA, Ariz. (May 15, 2015) The Rend Lake College Women's Golf team finished the National Junior College Athletic Association (NJCAA) National Championship in ninth place out of 15 teams Thursday at Longbow Golf Club in Mesa, Ariz. RLC held eighth place after the first round and the dropped behind lowa Western Community College in round two where they remained. RLC had a total score of 1,388 (349-352-346-341).

The lead scorer for the Lady Warriors was sophomore Ali Christian (Lewisville, Texas) at 328 (81-83-83-81). She tied for 25th place out of 106 players with Sara Ruiz of Tyler Junior College and Jacquelyn Porman of Mesa Community College. Sophomores Ashley Sexton (Anderson, Ind.) and Kaylyn Fuhrhop (Okawville) also entered into a tie at 56th place with Erica Clinard (Sandhills Community College)

and Courtney Gourdin (South Mountain Community College). Sexton ended at 353 (91-85-86-91) and Fuhrhop at 353 (89-92-85-87).

Charleston native Madison Burgett followed one stroke behind Sexton and Fuhrhop at 354 (88-92-92-82) in 60th place. Katie Garver (Campbell Hill) rounded up RLC's team in 85th with a score of 392 (100-97-94-101).

Seminole State College of Sanford, Fla. won the National Championship with a score of 1,204 (303-298-294-309) after leading through all four rounds. Daytona State College of Daytona Beach, Fla. finished second at 1,222 (304-310-298-310) followed by host Mesa Community College in third at 1,267 (313-318-316-320). Local John A. Logan College placed 12th overall with 1,449 (356-377-356-360).

For full results of the 2015 NJCAA National Championship, visit things athletic at The Lake, visit

Wood Decor Sale **Home Accents** CHOOSE FROM WOOD WALL DECOR & FINISHED DECORATIVE WOOD ACCESSORIES DOES NOT INCLUDE FURNITURE OR UNFINISHED CRAFT WOOD **Categories Listed**

DOES NOT INCLUDE SEASONAL DEPARTMENT

· Trays, Coasters & Place Mats

· Knobs, Drawer Pulls & Handles

 Glass Decor Sale INCLUDES GLASS DEPARTMENT, FLORAL GLASS VASES & CRAFT GLASS CONTAINERS DOES NOT INCLUDE CRAFT STAINED GLASS OR GLASS TABLETOPS ITEMS PRICED \$24.99 & UF

 Decorative Lanterns, Birdcages

& Corkboards

Framed Art

Men's Metal

& Terrariums

 Decorative Vegetable-& Fruit-Filled Bottles



ITEMS LABELED THE SPRING SHOP™ AND SUMMER!™ARE NOT INCLUDED IN HOME ACCENTS SALE



All Items Labeled

Candleholders

Metal Decor Sale

INCLUDES METAL CONTAINERS IN OUR FLORAL & CRAFT DEPARTMENTS

All Wicker, Decorative

DOES NOT INCLUDE LARGE TRUNKS OR CRAFT & PAPERCRAFTING STORAGE

DOES NOT INCLUDE FURNITURE

Boxes & Storage

· Statuary · Garden Planters

· Gazing Balls · Garden Wall Decor & More Garlands, Floral

Swags, Wreaths &

Teardrops



All Items Labeled

Summer Toys Summer Crafts & VBS Little Wishes



Ribbon & Trims by the Roll DOES NOT INCLUDE RIBBON, TRIM OR TULLE SOLD BY THE YARD

Categories Listed

50% OFI

 Flowering & Greenery Bushes DOES NOT INCLUDE POTTED TREES FOTTED TREES

**Wedding Sale
All Items Labeled Studio His a Hard
CHOOSE FEBRUARY STUDIO HIS A HARD
**CHOOSE FEBRUARY STUDIO HIS A HIS A HARD
**CHOOSE FEBRUARY STUDIO HIS A HA

All Items Labeled Studio His & Hers™ CHOOSE FROM INVITATIONS, TOASTING GLASSES, RING PILLOWS, CAKE TOPPERS & MORE

elect Group Of Home Accents Now Marked *

66% OFF



poly-fil 100° Polyester Fiberfill with Stuffing Tool 3.99 12 oz

I Love This Yarn!* CHOOSE FROM ACRYLIC YARN, SOLIDS, STRIPES, OMBRES & METALLICS DOES NOT

3.66 5 4 7 02

Artiste* Cotton Crochet Thread 1.99

T-Shirts

Needle Art Kits

30% OFF





Carry Out Special Free Order Of

With Purchase Of 14" Large Pizza - Carryout Only — **Your Hometown Pizza Man** We Make Our Own

Cinnamon Sticks

Dough Fresh Daily!!!! Not valid with any other discount offer. Expires 5/28/15

1413 W. Main Salem 548-5331 Offer good Monday & Tuesday only!

"A Salem Tradition"

Framing 50%OFF

Collage Frames

Wall Frames CHOOSE FROM POSTER, DOCUMENT & PORTRAIT FRAMES WITH GLASS Custom Frames ALWAYS 50% OFF THE MARKED PRICE* APPLIES TO FRAME ONLY

 Photo Frames ALWAYS 50% OFF THE MARKED PRICE*

CHOOSE FROM OUR ENTIRE SELECTION OF BASIC & FASHION TABLETOP FRAMES. INCLUDES WOODEN PHOTO STORAGE





Crafting **Categories Listed** 30% OFF

Krylon* **Spray Paint**

Crayola* Brand **Products**

Pre-Cut Stained Glass

 Unfinished Wooden **Letters & Numbers**

ALWAYS 30% OFF THE MARKED PRICE*

INCLUDES YOUTH & ADULT T-SHIRTS & TANK TOPS & INFANT & TODDLER T-SHIRTS, CREEPERS & DRESSES

Papercrafting

Gemstones by the Paper Studio⁸ 50°OFF

Cards, Tags & Envelopes 50% OFF

Punches & Punch Sets 40% OFF



Master's Touch® Artist Acrylic Tube Paints 3.57 4.1 02

Sargent Art®

1.27 16 oz

Tempera Paints

Art Supplies Master's Touch® Single Art Brushes

50% OFF Promotional 2-Pack Canvas

3.99 5.99 7.99 Art Pads & Sketchbooks 40% OFF





Jewelry Making **Categories Listed**



Plastic & Acrylic Beads & Gems

Fairy Tale™ by Bead Treasures™
CHOOSE FROM PENDANTS, CHARMS & BEADS
FOR A GROWN-UP HAPPILY EVER AFTER D.I.Y. Jewelry Kits

 Bead Stringing PENDANTS, BEADS & FILIGREES INSPIRED BY WORLD TRAVELS

Charms by A Bead Story
 & Charm Me® Only
 FEATURING STORY LOCKETS AND
 THE MONOGRAM COLLECTION



Home Decor Fabric CHOOSE FROM PRINTS, SOLIDS, SHEERS & LAMINATED FABRIC 30% OFF

Fashion Fabric Calico Prints & Solids
 INCLUDES APPAREL PRINTS
 8 BATIKS 30% OFF

Ribbon, Trim & Tulle Spools 50% OFF

Sew-ology* Sewing Notions 50% OFF

Fleece CHOOSE FROM PRINTS, SOLIDS & MICROFIBER 30% OFF

* DISCOUNTS PROVIDED EVERY DAY; MARKED PRICES REFLECT COMPARABLE PRICES OFFERED BY OTHER SELLERS FOR SIMILAR PRODUCTS.



STORE HOURS: 9 A.M. - 8 P.M. **CLOSED SUNDAY**

• MOUNT VERNON: Broadway & South 42nd Street in the Times Square Mall (618) 242-2259



SHOP ANYTIME @ HOBBYLOBBY.COM

· Same Day Crowns · Fillings · Dentures · Implants · Partials · Gum Therapy Treatment · Bridges · Cleanings · ZOOM! Whitening · Extractions · Sedation Dentistry

Total Family Dental Care AHMAD SAMADZAI, DDS 1704 Jefferson Ave. • Mt. Vernon, IL 244-2440 ext. 1

New Patients Same Day Exam — Most Insurance Plans Accepted No Interest Financing Available — Emergency Walk-Ins Welcome Hours: Mon-Wed-Thurs 8am-6pm: Tues 10am-7pm, Closed Fridays www.mtvdentalcare.com