



PHS Honor Roll
High school and middle school, 3A

Golden Lanes Bowling
League opportunities, 1B

Water Quality Report
GCPSD and city, 4B-7B

GRANT COUNTY PRESS

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Voters say “yes” to school levy

Grant County incumbent falls in Republican commission race

For the first time in nearly two decades, Grant County voters said yes to an excess levy, which will provide additional funding for the county's schools. Voters took to the polls last Tuesday to cast their ballot on multiple items, including the Republican candidate for county commissioner and the proposed tax increase.

The levy, which was called late last year by the Grant County Board of Education, pointed to necessary repairs to the area's crumbling school facilities and the need for increased safety measures.

Ultimately, the levy passed by a thin margin, with 53% of voters (1,650 votes) for and 47% (1,485 votes) against.

“We appreciate the trust the community has shown in our school system,” said superintendent Doug Lambert. “By passing this levy we will now have locally generated funds to put towards our local schools. We will do everything possible to prove that trust was well placed for the future of our students, our staff and our community.”

The only county position up for grabs on the ballot was that of county commissioner, with incumbent Doug Swick running against two fellow Republican competitors, Tyson Riggelman and Jill Long.

Riggelman managed to edge out Swick in the race, picking up 1,691 votes while Swick grabbed 1,085 votes. Long net-

ted 317 votes.

The remaining county positions on the Republican ballot were unopposed, including prosecuting attorney incumbent John Ours (2,397 votes), sheriff incumbent Brian Ours (2,610 votes), assessor incumbent

See Election, page 7A



STAYING DILIGENT - On Saturday, local medical professionals and members of the West Virginia National Guard helped to administer 117 COVID-19 tests to local residents at the Grove Street Health Center. The testing, which was available to all community members, was part of the state's COVID-19 response plan to increase the virus testing opportunities for minorities and other vulnerable populations. The results are not yet available from these tests. *press photo*

Dangerous pursuit ends in arrest of two suspects



Two men were arrested after leading local officers on a high speed pursuit across the county.

On June 10, Sgt. K.R. Thorne of the Grant County Sheriff's Department was dispatched to a

reported domestic violence situation at 19 Myrtle Avenue in Petersburg.

When he arrived, Thorne was informed that two suspects, identified as Matthew Delawder, 36, of Moorefield, and Tyler Crawford, 25, of Petersburg, had just left the residence.

Thorne then located the vehicle driven by the two suspects

on Keyser Avenue and attempted to initiate a traffic stop. Upon activation of Thorne's emergency lights and siren, the suspect vehicle fled, turning off of Keyser Avenue and onto Route 42.

The vehicle then accelerated quickly, swerving across the center lane and dangerously

See Pursuit, page 7A

WVU Extension Office plans first ever virtual 4-H Camp

While it may be unlike any before in Grant County, the West Virginia University Extension Office announced last week that they would still be hosting a virtual 4-H camp program.

In the announcement, WVU Extension Director Alexandra Coffman explained that Grant County 4-H is combining with Pendleton County for the first ever “Grant-Pendleton Virtual 4-H Camp”.

“This past weekend, campers picked up “Camp-in-a-Box”

filled with sports balls, at-home STEM experiments, arts and crafts such as friendship bracelets, material for a live fabric mask-making class, sidewalk chalk for a live art class as well as a T-shirt and dozens of at-home activities including recreation,” Coffman explained.

The camp will run through June 19 and be a combination of Zoom sessions, photos they submit of activities completed, and camp-in-a-box activities. The camp will still feature their traditional themed T-shirts, this

year designed by local 4-Her Rylee Adams in the “Roaring 20s” theme.

“Over the past several weeks, WVU Extension 4-H Agents around the state have been hard at work designing appropriate, fun, and educational at-home activities for virtual camps around the state,” Coffman said. “The effort is titled ‘Camp URL: yoU aRe Linked’. Every county is designing their

See 4-H, page 7A



poll question

Are you comfortable with the area reopening to out-of-state tourism?

- YES
- NO

Let us know on our Facebook page

Last week's responses:

Yes: 93%

No: 7%

support the federal government sending in the military to handle riots



Public Notices



Page 5B
• Water Quality Reports
• BOE Levy Rates
• DOH Projects
• Wastewater Project

Let us know on our Facebook page



**By Camille Howard**

Father's Day will be this coming Sunday, so in honor of my Dad, who passed away last year, I'm printing one of his stories about his life as a boy at his home on the mountain above Uniontown, Pa.

His own father passed away when he was a young boy and he and his brother were raised by his mother but had relatives from both sides in the area.

As evidenced by his stories, he had many adventures and enjoyed his mountain life. This one is one of them.

The Sawdust Cave**By Don Phillips**

About a fourth of a mile below Uncle Wayne's home was a very large sawdust pile. It was left by woodsmen who cut the vast tract of trees and sawed them into lumber.

The pile was about 30 feet high. We sometimes would climb to the top and ride a shovel down its side.

One day I decided to dig a small cave in the side of the pile. The pile was covered with about one foot of deep permafrost. It was the pile's armor.

So with pick and shov-

MARINATED CUCUMBER, ONION, AND TOMATO SALAD

1 cup water
½ cup distilled white vinegar*
¼ cup vegetable oil
¼ cup sugar
2 teaspoons salt
1 teaspoon coarsely ground black pepper (or more to taste)
3 cucumbers, peeled and sliced 1/4-inch thick
3 tomatoes, cut into wedges

CRUSTY BROILED TOMATOES

4 medium tomatoes
1 tablespoon Dijon mustard
1/4 teaspoon salt
1/4 teaspoon freshly ground black pepper
1/8 teaspoon ground red pepper
6 tablespoons butter, melted
1 cup soft, fresh bread crumbs
1 cup freshly grated Parmesan cheese

el, I trudged through the woods, down a hill and across a small creek to the pile. I checked the surface of the pile - it was solid as a rock. I would have to use the pick to cut through the one foot thick outer layer.

I finally cut a three foot opening in the side of the pile - a big enough entrance for a 12-year old.

Under the frozen opening the sawdust was slightly wet, which made it easy to carve out an opening.

I dug in about three feet, enough to get in out of the weather. It was starting to get a little dark as the sun was going down, so I would have to return the next day to check out my carving work.

I had a vision of making a large room inside the pile. Maybe I could put a small stove in to keep warm - all kinds of possibilities entered my mind.

So I left the pile till the next day. That evening it rained very hard. Next morning after breakfast, I trudged off to inspect the sawdust cave.

Although there were reports of bears in the area, I had no fear as I usually carried my hunting knife on

1 onion, sliced and separated into rings

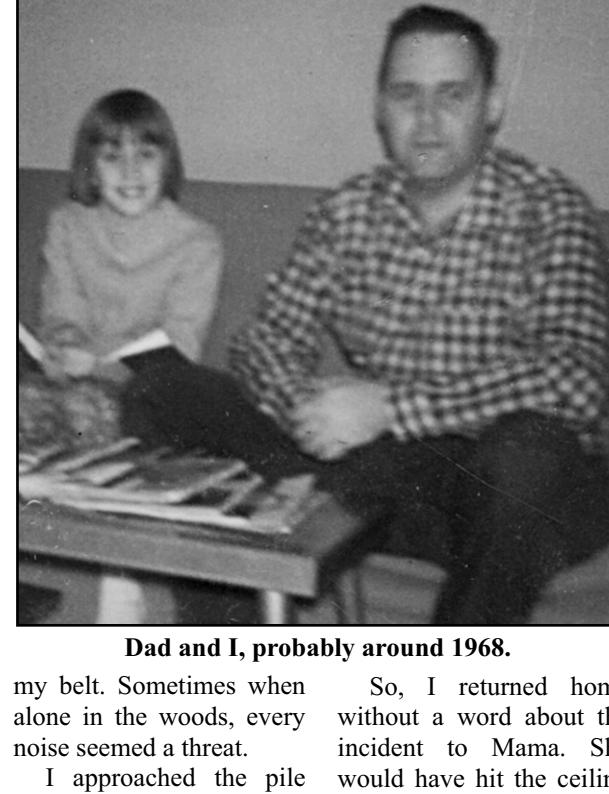
Whisk water, vinegar, oil, sugar, salt, and pepper together in a large bowl until smooth; add cucumbers, tomatoes and onion and stir to coat.

Cover bowl with plastic wrap; refrigerate at least 2 hours.

Serves 6.

*Apple cider vinegar may be used for more zing!

Preheat broiler with oven rack 5-1/2 inches from heat. Cut tomatoes in half. Spread cut sides with mustard; sprinkle with salt, black pepper, and red pepper. Place tomato halves on oven rack. Combine butter, breadcrumbs and cheese. Spoon crumb mixture on top of each tomato half. Broil 2 minutes or until crumbs are golden brown and tomatoes are thoroughly heated.

**Dad and I, probably around 1968.**

my belt. Sometimes when alone in the woods, every noise seemed a threat.

I approached the pile with caution, being sure not to make any noise because of the possibility a bear had taken up residence as an out-of-the-rain shed. I was frightened stiff as I approached the sawdust cave.

Just where was it? Only a slight depression where the cave used to be was evident. The interior roof of the cave, without any support, had fallen down and all but sealed the opening.

What a thought ... what if I had been inside at the time it fell in? I would have smothered in the wet media (sawdust). All these thoughts sobered me and I thanked the good Lord for His watch care over me.

KENTUCKY HOT BROWN SANDWICHES

6 tablespoons butter

3/4 cup all-purpose flour

1/2 teaspoon salt

1/8 teaspoon ground white pepper

1 1/2 cups chicken broth

1 1/2 cups milk

3/4 cup grated Parmesan cheese

6 bread slices, toasted

Thinly sliced cooked turkey or chicken (about 1 pound)

3/4 teaspoon paprika

2 small tomatoes, each cut into 6 slices

12 bacon slices, cooked

Garnish: fresh arugula (optional)

Preheat oven to 400°.

Melt butter over low heat in a medium saucepan; add flour, and cook

So, I returned home without a word about the incident to Mama. She would have hit the ceiling and I may have got a licking!

.....

I'm pretty sure the only way most of us survived childhood was with the help of a guardian angel and prayers. I wonder if Dad has met up with his guardian angel yet. If so they are probably reminiscing about his many escapades and close calls. Dad always loved to tell stories. I'm glad to have a few in my possession.

Dad liked to have a garden and especially liked growing tomatoes. Here are some tomato recipes I think he may have liked.

Miss you, Dad!

over low heat, whisking constantly, 1 minute or until smooth. Whisk in salt and pepper.

Gradually add broth and milk; cook over medium-low heat, whisking constantly, until thickened and smooth. Add cheese; cook, whisking constantly, 3 minutes or until cheese is melted. (Sauce will be thick.)

Place 1 toast slice on each of 6 ovenproof plates.

Place turkey or chicken on each toast slice;

cover each with about 1/2 cup sauce, and

sprinkle with paprika.

Top each with 2 tomato slices and 2 bacon slices.

Bake at 400°F for 10

minutes or until sauce is bubbly. Garnish, if desired. 6 servings.

MES student, Abigail Nettles, is regional winner in Attorney General's "Kids Kick Opioids" design contest

West Virginia Attorney General Patrick Morrisey announced five students from the Eastern Panhandle as regional winners of the office's fourth Kids Kick Opioids contest, a competition designed to spur creativity and raise awareness of prescription painkiller abuse.

Regional winners are Abigail Nettles of Maysville Elementary School; Anna Bowen of Moorefield Middle School; Kaylee Arbogast of Moorefield Middle School; Kelsey Rodgers of Moorefield Middle School and Shelby Henderson of Charles Town Middle School.

"These entries demonstrate the immense creativity and talent of our students," Morrisey said. "In some instances, their designs also reveal the heartbreaking situations that some students experience at home. Drug abuse continues to needlessly claim too many lives and our hope is the entries from these talented students will bring greater awareness and change."

The attorney general received a total of 3,366 entries from 3,521 students at 91 middle and elementary schools across West Virginia – the highest participation since Kids Kick Opioids began. The submissions included a mix of drawings, poems and other

designs aimed at promoting awareness.

Judges recognized winning entries from 41 students overall. Those designs will be displayed in the state Capitol in the fall.

The statewide winner and runners up will be announced soon. The statewide winning entry will appear in newspapers across West Virginia as the attorney general's next public service announcement.

Kids Kick Opioids represents one of many initiatives through which the attorney general has sought to combat West Virginia's drug overdose death rate, including a lawsuit against the U.S. Drug Enforcement Administration that achieved sweeping reforms to the nation's drug quota system.

The attorney general also has combated the opioid crisis with civil

litigation, multistate initiatives, funding to target opioid abuse, criminal prosecutions, new technology, engagement with the faith-based community and education.

The West Virginia State Medical Association, West Virginia Association of School Nurses and the Capitol Police assisted the attorney general in judging the public service announcement contest.

Need a gift for a special occasion ... or just because



Check out our large selection of giftware, jewelry, home decor and more!

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Health Mart Serving the community for over 50 years!

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Call in and pickup ONLY!

Coleslaw, baked beans, roll

\$10 • 12 noon - until sold out

JULY 24 • Maysville's famous ham sandwiches

\$4 each • call in orders only • must have orders in by 10:30 a.m. • delivery only

August 1 • Maysville's ham sandwiches

5 p.m. - ? • Call in orders/pickup only

304-749-7731

4th of July Parade and Fireworks is on for this year!

To participate in

the parade,

contact the

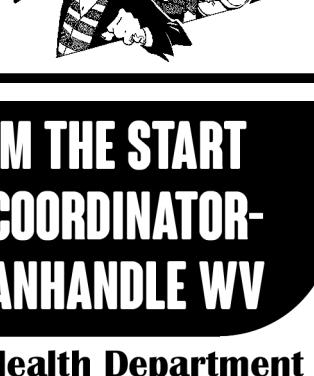
Grant County

Parks &

Recreation

office at

304-257-1725.

**RIGHT FROM THE START REGIONAL COORDINATOR EASTERN PANHANDLE WV**

Grant County Health Department has a position for an RN/Regional Right from the Start Care Coordinator.

- Home office will be Grant County Health Department, but may work from home.
- Requires frequent travel to providers in Grant, Hardy, Pendleton, Mineral, Hampshire, Morgan, Berkeley and Jefferson counties.
- Emphasis on increasing participation in RFTS program.

Hiring will be from WV Division of Personnel Register as a Nurse III. Applicant must have a valid WV Driver's and an RN license with at least three years of community nursing experience. Must have supervision and administrative experience. Salary will be dependent on experience.

For more information and how to apply contact Sandria Glasscock, RN, Nurse Director-Administrator at 304-257-4922 or email sandria.l.glasscock@wv.gov

PUBLIC AUCTION

Saturday, June 20 • 9:30 a.m.

Having sold my farm and moving to a smaller place,

I will offer for sale at public auction the following

Personal Property

OF THE LATE EARL ALEXANDER

Directions: From Petersburg, take 55 W towards Seneca Rocks, 2.5 miles. Sale will be beside Cheetah B's. Signs will be placed.

TOOLS: Socket set, big wrenches, shop hammer, crescent wrenches, vice grips, flaring tool set, 2-15" crescent wrenches, hand planes, 4 fishing pole reels, motor oil, battery charger, chipper shredder, Cub Cadet lawn cart, Cub Cadet 42" riding mower, digging bar, corn cutter, rakes, shovels, step ladder, brace wire, trouble light, round eye hoe, potato rake, garden hoe, chains, 1240 Massey Ferguson 4WD with bucket, wood scrapper blade, bale spear, brush hog, grease gun, hand metal stake driver, pipe wrenches, brush hook, sheep shears, post mall, double bit axes, hand saws, air compressor, hand fence stretcher, hay knife, sledge hammer, seed sower, jumper cables, brace and bits, horse bridles, Craftsman drill;

ANTIQUES: 25th Anniversary Elvis whiskey bottle, blue jugs, crock, gallon jug, iron tea kettle, 3 old iron pots, 2-gal. crock, 2 brass spittoons, old cabinet w/6 pane doors, iron kettle w/ stand, 2 crosscut saws, kerosene lantern;

HOUSEHOLD: Sofa, guitar, oak dining set/6 chairs, oak hutch, tea kettle, George Foreman grill, electric iron, sleeve iron board, old dishes, computer printer, copier, old dresser w/mirror, 2 box fans, sofa and matching chair, table/6 chairs, typewriter, electric lamps, rocker, coffee table, 2 end tables, humidifier, 2 drawer file cabinet, exercise bike, smoke stand, lamps, new set dishes, aluminum roaster, Kenmore vacuum, drop leaf table/2 benches, electric skillet, cedar spice rack, school desk, 2 chimney brushes, electric weed eater, cordless weed eater/charger, canning jars, bug zapper, shop vac.

Terms: Cash or Good Check on day of sale.

We reserve the right to reject any and all bids.

Not responsible for accidents. Food will be available.

Garry C. Propst, 406-19
Dexter Armentrout, 1420-19

Auctioneers BETTY ALEXANDER

Owner

Grant County Schools Employment Opportunities

Effective Beginning 2020-2021 School Year

**LPN/AIDE • SUBSTITUTE TEACHERS
TWO FULL-TIME CUSTODIANS
COOK/CUSTODIAN
SUBSTITUTE SERVICE PERSONNEL**

Grant County Schools is currently looking to fill two full-time custodian positions as well as a LPN/Aide position for the 2020-2021 school year. Also, we will be looking for professional and service substitutes for the 2020-2021 school year. Currently we are looking for teaching substitutes and service substitute positions; which include cooks, custodians, aides, bus operators, LPNs and secretaries.

You may access an application on our website <https://www.grantcountyschools.org/>. Just select the department tab, human

resources tab and select paper applications or Searchsoft, which is our online application process that allows you to apply for jobs. If you have any calls or concerns, you can contact the Human Resources

Department at 304-257-1011, Ext. 124.

POSTING DATES ARE JUNE 17 - JUNE 30!

Brookwood

Preheat oven to 350°.

Line a 9x13 inch baking dish with foil.

Fourth nine-weeks honor roll for Petersburg middle and high school

Principal Paula Weese has released the honor roll for Petersburg Middle School and Petersburg High School for the fourth nine weeks. An asterisk denotes a 4.0 GPA or higher.

A HONOR ROLL

Seventh grade: Luke Adkins, Caden Arbaugh*, Kailee Armentrout*, Payton Berg*, Jordan Black*, Olivia Carle, Sophia Carr, Marissa Champ*, Kelsey Clark*, Anna Cook*, Marlie Cook, Rylan Crites*, Brooklyn Day, Ian Dunkirk, Byron Goldizen II*, Riley Goldizen, Jeremiah Humphrey, Achilles Judy, Brianna Keplinger, Marley Kesner*, Millie Kimble*, Addison Kitzmiller*, Alaska Kitzmiller, Molly Kuykendall*, Brycen Lambdin, Jonathan Landis, Emma Ludwig*, Michaela Mallow*, Grace Martin*, Colin Mauzy, Khloe McAvoy*, Alyssa McGrath, Ryan Miller*, John Minnich, Audrey Mongold*, Joshua Monroe, Alex Moreland, Jazlynn Mowery*, Jylee Nelson*, Macee Ours, Brice Pletcher*, Spencer Rochette*, Ashly Rohrbaugh*, Lauryssa Rohrbaugh, Aaron Roth II*, Bryce See, David Shreve*, Kerri Shreve, Clifton Stewart, Riley Swick*, Camryn Tawney, Peyton Tingler, Rylan VanMeter*, Anna Waskey*, Delana Whetzel, Madison Whetzel, Bode White*, Liam White, Gage Wilson*, and Allee Yakubow*.

Eighth grade: Autumn Allen, Abigail Alt, Jackson Alt*, Cameron Ault, Natalie Ayers*, Serena Bava*, Katelyn Bobo, Riley Bobo, William Boddy*, Matthew Clark, Samantha Colaw, Trevor Dodd, Madelyn Evans, Lelund Feaster, Breanna Funk, Carissa Heavener, Blake Heavner, Lillian Hinkle, Elizah Keplinger, Hunter Kis amore*, Callie Kitzmiller*, Klarissa Kuhn*, Elijah Kuykendall*, Grace Mal low*, Landon McGinnis, Madison McKay, Wyatt Nuzum*, Dakota Propst, Skylar Raredon*, Riley Rhea*, Bryson Riggleman, Ryan Rummert*, Makayiah Shirk*, Ava Simon*, Elizabeth Sites, Ryen Sites*, Marcus Smith, Quayla Smith, Sophia Smith*, Dakota Thompson, Kadin Tinney*, Austin Vance, Colton Vance, Sara Vance*, Tiffany Waugh, Bethany Western*, Karmen Whetzel, Anna Wimer*, Jacob Wratchford*, and Jackson Yeager*.

Ninth grade: John Alexander, Daphne Ayers*, Bryce Berg, Emma Berg*, Leah Carr*, Ernesto Carvaljal Perez, Allison Champ*, Drew Chewning*, Jailyn Cook*, Caitlyn Cooper*, Braylee Corbin*, Madison Crites, Keirah Cullers*, Peyton Day*, Kierra Dent, Skyler Donaldson*, Amelia Donovan*, Megan Duncan*, Nathan Fisher, Xavier Frye, Caleb George, Hannah Goldizen, Katelynn Green*, Kayden Hartman, Isaiah Hawk, Tatum Humphrey*, Kennedy Kaposy*, Alexis Keplinger*, Jimmy Keplinger, Madison Kirby, Jonathan Kite*, Kylie Lahman*, Logan Leshuk, Hamiley Lewis, Blayton Lofton, Kodie Lofton, Chloe Meadows*, Joseph Monroe, Eric Moreland, McKinley Moreland*, Chase Moyers*, Jordan Mullen*, McKenzie Oates, Haylee Ours*, Kasidny Park, Jaden Poore*, John Redman*, Ryan Rig-

gleman*, Noel Rochette*, Christian Rodriguez*, Skylar Rohrbaugh*, Jacob Saville*, Harmony Schell*, Jaslyn Shook*, Patrick Shreve, Anthony Simmons*, Preslea Smith*, Logan Thorne, Noah Travis*, Blake Turner*, Kyn dahl Vance, William Van Meter*, Cody Vetter, Kaitlyn Vetter*, Morgan Whetzel, and Maximus White.

Tenth grade: *Ash lee M. Beach, *Zander M. Bennett, *Kaitlyn G. Berg, *Kyle A. Branham, *Ethan M. Brown, *Kathleen N. Brown, *Bryson C. Coblenz, Gage L. Col pitts, *Sadie J. Dayton, *Talyssa C. Dodd, *Carina R. Easton, *Kody L. Eckard, *Chloe G. Evans, *Emma D. Franz, Danielle B. Fridley, *Anna G. Goldizen, *Shanna M. Halterman, Cole M. Harper, *Kensey M. Harper, *Jadyn Hartman, *Madison Hawk, *Morgan Hawk, *Paisley W. Hawk, *Raphael H. Hott, Ella M. Huffman, Skyler Huffman, *Jacob J. Jones, *Hunter M. Keplinger, *Hailey M. Kimble, *Paige M. Kisamore, *MacKenzie Kitzmiller, *Khristian Kuykendall, *Shelby L. Landis, Haylee A. Lonas, *Jasmine B. Long, Johnathan W. Mallow, *Kelsey R. Miller, *Cody G. Mitchell, *Shalea M. Moreland, *Aiden M. Moyers, *Cody B. Nuzum, *Joshua K. Pennington, *Logan S. Riggleman, *Ashlee N. Rohrbaugh, Brooklynn P. Rohrbaugh, *Slade A. Saville, *Hannah R. Shockey, *Austin N. Shoemaker, Sadie E. Smith, *Shelby R. Southerly, *Alexis Summers, *Mickala M. Taylor, Garrett S. VanMeter, Ian A. VanMeter, *Kelsie D. Van Meter, *Courtney N. Whetzel, *Emilee White and *Kelsie G. Wilson-Hott.

Eleventh grade: *Rylee C. Adams, Kaleb J. Alexander, *Lauren G. Alt, *Ariahna P. Aronhalt, *Austin T. Berg, *Chance T. Berg, *Grant R. Brill, Chevy L. Brown, *Jenna N. Burgess, Selenia L. Campbell, *Jessica L. Canoy, Maddison E. Champ, Jacob A. Cruz-Perez, *Seth M. Cullers, McCoy W. Fitzwater, *Skye A. Friel, *Aaliyah E. Goldizen, Brittany N. Goldizen, Autumn N. Harrison, Jacob W. Hawk, *Deanna D. Helmick, *Destiny F. Helmick, Kyle T. Jolley, *Cayleigh F. Ketterman, *Owen S. Kitzmiller, Cody D. Kline, *Katie A. Kuykendall, *Hannah M. Lafferre, *Jacob E. Landis, *Kayla M. Lantz, *Blake A. Loy, Jesslyn A. McCaslin, *Emilee M. McDonald, *Alyssa M. Miller, Tristen N. Miller, *Kymberly G. Minnich, *Charlie C. Moomau, Eli W. Nzelrodt, *Isaac L. Nzelrodt, *Adam L. Nesselrodt, Kathrine E. Ours, *Nathan R. Park, Dakota Parsons, Sadie D. Porter, Isaih D. Proffitt, Jacob N. Rohrbaugh, Rodney C. Rohrbaugh *Shania L. Rohrbaugh, Tyler A. Saville, *Ariel K. Simmons, Hunter R. Simmons, Montana L. Sindledecker, *Elizabeth Smith, Sierra N. Swick, *Carley B. Turner, Quentin A. Turner, *Ethan B. Van Meter, Zane E. Watts, Riley B. Weasenforth and Jacob M. Whetzel.

Twelfth grade: Baylee M. Allanson, Lukas E. Angland, *Sierra G. Arbaugh, *Sarah E. Armentrout, *Gracey Bagley, *Kasandra J. Berg, Kat

ilyn B. Black, Makala A. Bobo, *Rachel A. Bosley, Cody M. Brennan, Riley N. Brockway, *Tyler D. Carr, *Carly A. Cooper, *Bailey B. Crites, *Kristen R. Crites, Addison J. Curl, *Evan M. Engle, *Caleb M. Fabbri, *Nicholas Fleming, Tobias Fraley, *Sarah E. Franz, *Avery W. Goldizen, *Mikayla S. Goldizen, *Taylor P. Grago, Chase L. Guinn, Elisabeth R. Hedrick, *Tanisha R. Henry, Jonathan L. Hill, Lane G. Huffman, Kaleb M. Kesner, *Stori M. Kettnerman, Samantha D. Kis amore, *Kaitlyn N. Koontz, Jebediah A. Kuykendall, Kaitlyn B. Lahman, *Katelynn T. Lahman, Alexus F. Leatherman, *Jared L. Lonas, Dalton L. Lough, Emma D. Mongold, *Bryanna K. Moreland, Kacie S. Valkos, Tori R. Weasenforth and Samantha M. Wimer.

Eleventh grade: Devren L. Alt, Wyatt L. Arbaugh, Gage L. Bachman, Connor W. Black, Tirzah J. Boggs, Alex D. Bosley, Ariel M. Clark, Kayla B. Eskridge, Hunter R. Hartman, Luke L. Keplinger, Jacob S. Kimble, Paxton K. Kyle, Aedan R. Lott, Christopher J. Lough, Karrie A. Metheney, Asia R. Rex road, Chassity J. Stump and Brandon A. Waldron.

Twelfth grade: Jennie L. Alexander, Isaac W. Armentrout, Micah D. Bergdoll, Jacob T. Bivens, Breanna M. Funkhouser, Levi W. Huffman, Destiny N. Johnston, Zachary I. Kile, James W. May, Trevor J. Miller, Nathan A. Moreland, Kacie S. Valkos, Tori R. Weasenforth and Samantha M. Wimer.

Nathaniel K. Travis and Nicholas B. Wimer.

Eleventh grade: Devren L. Alt, Wyatt L. Arbaugh, Gage L. Bachman, Connor W. Black, Tirzah J. Boggs, Alex D. Bosley, Ariel M. Clark, Kayla B. Eskridge, Hunter R. Hartman, Luke L. Keplinger, Jacob S. Kimble, Paxton K. Kyle, Aedan R. Lott, Christopher J. Lough, Karrie A. Metheney, Asia R. Rex road, Chassity J. Stump and Brandon A. Waldron.

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Heavner on EMU dean's list

Kathie Heavner, of Petersburg, and a leadership and organizational management major at Eastern Mennonite University, has been named to the spring 2020 dean's list.

The dean's list, compiled at the end of each term, includes degree-seeking students who achieve a semester GPA of at least 3.75 with no withdrawn, incomplete, or failing grades for 12 semester hours of standard grades.

A leader among faith-based, liberal arts universities since 1917, Eastern Mennonite University has its main campus in Harrisonburg, Va.

B HONOR ROLL

Seventh grade: Zalon Barrick, Cameron Brannon, Trey Cooper, Kelly Cosner, Allison Dolly, Nathaniel Heavener, Ana Hernandez, Tanner Hinkle, Shelby Iman, Brianna Mercer, David Rambo, Jasmine Redman, Trace Rohrbaugh, Roy Shears, Chezneigh Simmons, Trenten Smoot, Landen Swick, Courtney Wratchford, and Sierrah Zirk.

Eighth grade: Ean Brown, Kyler Cook, Andrew Fleming, Isaac Kimble, Ashley Kisner, Braxton Lahman, Brooklynn Mullins, Kyla Riggleman, Devin Taylor, Ethan Taylor, John Vandenberg, Cassandra Wilson, and Jacob Wimer.

Ninth grade: Javier Barger, Alyssa Berry, Olivia Bible, Samuel Boggs, Ariana Coakley, Jacob Crites, David Fulk, Alexis Herron, Christopher Hill, Nathan Hudgins, Ty Kesner, Trevor Knight, Sidney Lahman, Emma Parker, Levi Rose, McKale Schultz, and Mandoux Wimer.

Tenth grade: Levi Alexander, Sarah Augustine, Chloe E. Barr, Trevon E. Crites, William Elswick, Noah Judy, Hannah R. Ketterman, Michael G. Ours, Thomas M. Ours, Baylee J. Smith, Hannah R. Stump,

Eleventh grade: Baylee M. Allanson, Lukas E. Angland, *Sierra G. Arbaugh, *Sarah E. Armentrout, *Gracey Bagley, *Kasandra J. Berg, Kat

L&E SELF STORAGE, PETERSBURG **We are NOW OPEN**
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Must be seen to appreciate!
 Large living room, 3 BR, office, bath, kitchen/app laundry rm/app new family room/fireplace, heatpump full basement 1/2 finished, new windows, propane furnace, beautiful hard wood floors, great neighborhood, near to schools.
\$ 142,500.00
304-257-1984
 Tri County Real Estate • Janet S. Frye, Broker

Personal Property Auction
Saturday, June 20, 4 p.m.

Doors to open at 3 p.m.
 Clinton Hedrick Community Building,
 Riverton

Generator, wood splitter, planer, welder, cutting torches, water pump, tools, riding lawn mower, old crosscut saws, many more items not listed.

Any questions call 304-567-3045
 Auctioneer Larry Thompson #1613

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 contact your local Farmers Mutual Insurance agency!
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FATHER'S DAY Sunday, June 21

FATHER'S DAY Sunday, June 21

School levy: a positive look to the future

By Camille Howard

This year's election held several surprises, both local and statewide. Locally, the passage of the school levy was a welcome change from the many years of "no" votes. Earlier this spring, when the coronavirus reared its ugly head, passage of the levy seemed doomed since opportunities to get out and promote it were squashed by social distancing and the fact that most people were focusing on the reports of the spread and changes to life in general.

But all those changes brought about opportunities for school personnel to shine. Their determination to keep our students on track in the face of some enormous obstacles, as well as their willing spirit to assemble and deliver meals to students across the county, was not lost on the voters.

Also to be commended are all those who promoted the levy through this newspaper in the form of letters to the editor, advertising and articles explaining every facet of the levy and where the dollars were going; had personal talks and promotions through social media; and placed signs along roadways.

Maybe all of that, plus the stay-at-home orders, worked in favor of the levy passage by helping voters make a more informed decision. Whatever the reason, the voters have spoken and we look forward to positive things for and from our students as well as for and from those who have them in their care throughout every school day.

WV shared editorials

The future of funding for spring sports in colleges

Huntington Herald-Dispatch

There was much excitement in Huntington a few months ago when Marshall University announced it was ready to build a long-awaited baseball stadium.

Site preparation has begun, but other than that, the project has stalled.

While that project is stalled, it's a good time to consider the future of spring sports in college athletics. And, too, the status of minor league baseball in West Virginia. The two are related in a way.

Colleges and universities are facing a financial crunch. Costs go up while pressure builds to hold down tuition and fee increases. Few sports programs break even financially. Those usually are at the larger universities with huge fan followings and lucrative television contracts. West Virginia University is one of those schools thanks to its membership in the Big XII. Marshall is in a lower-tier conference. Athletic departments at those schools must be subsidized from student fees and other sources.

Which brings us to baseball and non-revenue sports—the ones that don't benefit from ticket sales or selling broadcast rights. Financial pressures from the coronavirus pandemic and other sources are forcing schools to consider these programs' futures.

Some schools have made cuts. According to Sports Illustrated, Furman has cut baseball, Old Dominion has cut wrestling and Cincinnati has cut men's soccer. Brown cut 11 spring sports.

Last month, Bowling Green State University in Ohio dropped baseball. According to the Toledo Blade, half the athletics budget at Bowling Green comes from student fees. The department was told to cut \$2 million in cuts as part of the university's plan to prevent an overall \$29 million deficit for the 2020-21 academic year. The baseball program was saved when alumni secured commitments to raise \$1.5 million over the next three years.

Here's where professional baseball enters the picture at Marshall. Some fans' dreams for the Marshall baseball stadium was securing a minor league team to play there after Marshall's season ended. That plan could have faced opposition from the West Virginia Power in Charleston, but the Power's own future is in question as Minor League Baseball is reducing the number of teams it has. Major League Baseball no longer wants to support so many minor league teams, and most of West Virginia's minor league teams could be contracted out of existence.

Not having the possibility of a minor league team could spell trouble for the financial justification for the Marshall baseball field.

Marshall supporters have waited decades for a ballpark near campus. It would be a severe disappointment if one is not built, but economic realities could work against it.

Meanwhile, universities must be ready to talk about the true cost of athletics. When state-supported schools ask legislators to maintain or increase their subsidies, they need to be up front about how and why they subsidize money-losing sports. Students graduate with loan debt, part of which goes to support sports they do not attend and, honestly, don't care about.

Are non-revenue sports sustainable? COVID-19 and economic realities will soon force schools to answer that question.

GRANT COUNTY PRESS

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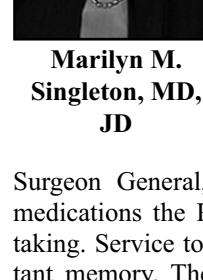
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Marilyn M.
Singleton, MD,
JD

Politicians are a strange lot. Not content with merely being Speaker of the House, Nancy Pelosi is moonlighting as Surgeon General, opining on what medications the President should be taking. Service to the public is a distant memory. The new charge is to invent catchy phrases, like the "new normal," to quietly coax us into obeying dictates, while ignoring facts and science.

It is not normal to base lifting the lockdowns on the trend in positive novel coronavirus (aka SARS-CoV-2) tests. Predictably, positive tests (with many folks never becoming symptomatic) will continue to increase as more tests are done. Given that the stated goal of lockdowns was to lessen the strain on hospital resources, using hospitalization trends makes more sense.

It is not normal for New York and Minnesota governors to insist that COVID-19 patients be admitted to nursing homes, even after it became clear that nursing homes were a hotspot for infections and up to 81% of COVID-19 deaths.

It is not normal for healthy people to walk around wearing masks—particularly when it is not recommended by the sainted World Health Organization.

It is not normal to never see your parents, children, or grandparents. Older folks suffer from loneliness in the best of times.

It is not normal for children to stay home from school indefinitely. When children do go back to school, it is not normal to tell them they have to wear masks and might not be able to play or eat with one another. Meanwhile, the CDC's latest report tells us that the infection fatality rate for those aged 0-49 years is 0.05%. The CDC's latest numbers are what Stanford researchers predicted in April.

It is not normal to have cellphone apps that track your movements. I

frontlines in the fight against cancer. Their work with oncology patients is crucial, and it continues every day, even during a pandemic.

So let's give a big salute to the doctors, nurses and other hardworking health care professionals. But here's a special tip of the hat to the more than 3,000 registered and certified radiologic technologists making a difference for patients every day in the state of West Virginia.

To us, they're unsung heroes, and we offer our heartfelt thanks for everything they do.

Jeffery Jobe, president
West Virginia Society
of Radiologic
Technologists;
Member, American
Society of Radiologic
Technologists

can cause a delay for folks who need those benefits and have been waiting for several weeks," Adkins said, vowing criminal prosecutions for the false claims.

States from Washington to Maine have reported increases in fraudulent unemployment claims.

Federal figures released last Thursday said more than 4,200 West Virginians filed for jobless aid last week. State officials have said they received 250,000 claims in about the last two-and-a-half months.

The filings come as Republican Gov. Jim Justice pushes forward with an aggressive plan to lift virus restrictions across the state.

LETTER TO THE EDITOR

Dear Editor,

During these challenging times and in the midst of a global health crisis, who are our frontline heroes?

You might be surprised to learn that radiologic technologists play an important role in the diagnosis and treatment of COVID-19.

Chest X-rays and CT scans are critical diagnostic tools in identifying the pneumonia-like complications of coronavirus. When patients are placed on ventilators for breathing assistance, radiologic technologists perform imaging procedures so appropriate placement can be verified.

Each of these imaging procedures is performed by a professional known as a radiologic technologist. Radiation therapists are also essential workers on the

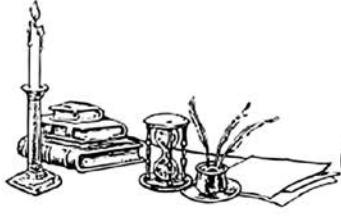
West Virginia receives over 35,000 fraudulent jobless claims this month

By Anthony Izaguirre
Associated Press

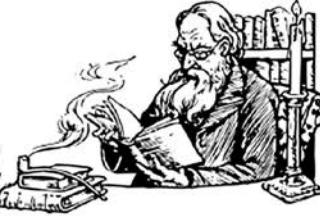
West Virginia has received more than 35,000 fraudulent pandemic unemployment claims this month, officials said Friday.

Scott Adkins, acting commissioner of WorkForce West Virginia, which handles the unemployment applications, said many claims have been filed using stolen personal data or were sent in with knowingly incorrect information. He said the fraudulent claims are slowing the process of getting unemployment benefits out to West Virginians who have already been waiting weeks.

"It's going to take a little longer, unfortunately, to process those claims which



Remember When



June 14, 1950

Joan Miley Harman, daughter of Mr. and Mrs. John Harman, became the bride of Jack Ruhl Ours, son of Mr. and Mrs. G.R. Ours, at the Presbyterian Church.

Mr. and Mrs. Oscar Kuykendall announced the marriage of their daughter, Esther Lorine, to Carl Junior Hipp, son of Mr. and Mrs. Vernice Hipp of Maysville, June 4, at the Brethren Church in Cumberland, Md.

Clarene Michael was chosen to attend Girls' State.

E.F. Nine was elected mayor over incumbent Cecil Layton by a margin of one vote, 64-63.

Veach-Townsend Clinic births included: Mr. and Mrs. Joseph Geiser of Upper Tract, a daughter; Mr. and Mrs. Brison Sponaugle of Circleville, a daughter; Mr. and Mrs. Lloyd V. Kimble of Upper Tract, a daughter; Mr. and Mrs. Willis Rohrbaugh of Cabins, a son; Mr. and Mrs. Kelly Goldzien of Cabins, a son; and Mr. and Mrs. Gail Helman of Purgitsville, a daughter.

Mrs. Marion Judy entertained with an 11th birthday party for Linda King.

Mrs. O.H. Riggleman had a 13th birthday party for her daughter, Fannie, at her home.

Mr. and Mrs. W.J. Cowherd entertained with a seventh birthday party for their daughter, Jo, at the Hermitage Hotel.

June 15, 1960

J.L. Boor retired from railroad service, May 7, after 46 years of service.

PHS FFA'ers David Helmick, Bobby Bible and David Stump attended the 18th W.Va. Conservation Camp.

Haven Reed of Martin attended the third annual camping session for blind children at Camp Galahad.

The Petersburg Industrial Development Council announced the total of

\$58,000 had been raised in the fund drive to purchase the local tannery.

Plans were under way by the council of the town of Petersburg for a celebration of its golden anniversary in July.

Gladys Cathern Thorn of Burlington became the bride of James A. Dodds, son of Mr. and Mrs. Charles Dodds of New Creek, April 16, at Sunnyside Church of the Brethren.

Births at Grant Memorial Hospital included: Mr. and Mrs. Joe Fisher of Moorefield, a son, June 6; Mr. and Mrs. Everett Lohr of Petersburg, a son, June 8; Mr. and Mrs. Everett Van Meter of Maysville, a daughter, June 10; and Mr. and Mrs. Clyde Snyder of Kessel, a son, June 12.

June 17, 1970

Speakers of the Grant County 100th dam dedication were Gus Douglass, Sen. Robert C. Byrd and Kenneth Grant.

The marriage of Cynthia Vickie VanMeter, daughter of Mr. and Mrs. Clarence VanMeter of Petersburg, to David Paul Stump of Petersburg was May 16, at Petersburg UM Church.

Leonard Mallow of Cabins, who was stationed with the Armed Services in Vietnam, was promoted to sergeant.

Mrs. Demby Berg was honored June 7, on her 50th birthday by her children at Sites Park, Seneca.

Rebecca Plauger graduated from Memorial Hospital School of Nursing, Cumberland, Md.

Junior Carr was stationed in Vietnam.

Births at Grant Memorial Hospital included: Mr. and Mrs. Luther Heavener of Petersburg, a son, June 11; Mr. and Mrs. Eldridge Barr of Petersburg, a son, June 11; and Mr. and Mrs. John Hitt of Petersburg, a daughter, June 13.

Those retiring from Petersburg Elementary School included: Mae King, cafeteria supervi-



Enoch Alt navigates the flood waters after the June 17-18, 1949 flood that ravaged the South Branch Valley. Damages were estimated at over \$4 million and hundreds were left homeless.

Photo submitted by Jack Yokum

sor; Grace Foley, cafeteria cook; and teachers Thelma Stallings – first grade; Genevera Alt, special education; and Clement Stump – fourth grade.

June 18, 1980

Carl Van Meter, operator of the Van Meter Ambulance Service in Petersburg, filed a \$150,000 civil suit against the Grant County Commission, the Grant County Ambulance Authority and the Grant Memorial Hospital trustees.

Another of Petersburg's landmarks, the Shoestring building, was torn down.

PHS students inducted into the National Honor Society were Andrea Snell, Bradley Franz, Scott Townshend, Mike Peters, Perry Barr, Brad Humphreys, Loretta Weatherholtz, Susan Hardy, Beth Calhoun, Charles VanMeter, Mary Crites, Jenny VanMeter, Tamara Flinn, Danny Sturgill, Tina Poston, Matt Alt, J.M. Snell, Suzanne Park

and Beth Wells.

Crowned Little Miss Toddler were: queen – Brandee Harman; first runner-up – Stephanie Bible; and second runner-up – Nicole Champ.

Crowned Little Miss Petersburg were: queen – Darby Thorne; first runner-up – Nicole Dettinburn; and second runner-up – Denise Hinkle.

Mr. and Mrs. Loney Keplinger of Maysville announced the birth of a son, Nathan Melvin, June 11, at Rockingham Memorial Hospital, Harrisonburg, Va.

Mr. and Mrs. Randall Keplinger of Petersburg announced the birth of a daughter, Kimberly Ann, at Memorial Hospital, Cumberland, Md.

Mr. and Mrs. Larry DeHaven of Petersburg announced the birth of a son, Grant Douglas, June 8, at Winchester Memorial Hospital.

Poultry Festival canceled, golf tournament still on

The West Virginia Poultry Association Board of Directors has made the difficult decision to not hold this year's West Virginia Poultry Association Convention and Festival.

Many factors were taken into consideration including current CDC guidelines for gatherings, WVU Extension's inability to participate in many summer activities as well as the current financial hardships that many individuals and businesses are facing.

The board did, however, approve a possible golf tournament at Valley View Golf Course after it was determined the tournament could meet the guidelines presented by the Hardy County Health Department. Contingent upon sufficient participation and monetary support, the tournament is set for Thursday, July 16.

Last year's poultry queen, Carmen Ketterman, and teen queen, Maddy Clayton, have agreed to continue their reign during 2020. As with previous cancellations of the convention, current officers will continue to serve another year.

Since the State Fair of West Virginia will be held as scheduled, the WVPA board is encouraging association members and integrators to participate in the poultry industry display at the fair. For more information on participating contact WVPA executive secretary Cindy Shreve at 304-530-2725.

W.Va. Department of Education releases scenarios for school re-entry and recovery

The West Virginia Department of Education (WVDE) released initial scenarios for the re-entry and recovery of schools for the 2020-21 school year and beyond during the June meeting of the West Virginia Board of Education (WVBE).

The information, housed on the WVDE's website, represents the work of the state's School Re-entry Advisory Council which is a partnership between the office of Governor Jim Justice, WVDE, the WVBE, public health officials, local and national agencies and organizations and county superintendents.

The information considers three re-entry scenarios: Safer at School/Safer at Home; Blending Learning Delivery Models; or Full Remote Delivery. Counties may use the scenarios or hybrid models to best meet the needs of their students.

"The outbreak of COVID-19 and the subsequent national and state emergencies have shed a glaring light on critical issues facing children and families," said West Virginia Superintendent of Schools W. Clayton Burch.

"Child well-being, equity and access to technology, and the achievement gap will be the main focus of our work because they are an important part of everything we do. Our efforts will continue as we work with our partners to further develop the framework that will assist counties making local decisions."

More than 40 partner organizations vetted, reviewed and provided insight around the focus areas that include: instruction and learning; physical, social-emotional and mental wellness; career technical education (CTE); child nutrition; special education; safe schools and transportation; finance; extracurricular activities/extended activities; and technology.

The WVDE recognizes that the response to the COVID-19 pandemic is fluid, and guidance will continuously be updated to ensure it aligns with Governor Justice's and public health officials' best practices. At utmost importance for all considerations of re-entry is the safety of West Virginia's students, teachers and extended education community.

To view the re-entry scenarios, visit wvde.us/reentry, and for more information and updates on the coronavirus in West Virginia, please visit coronavirus.wv.gov.

Region 8 PDC recipient of economic development investment funds

U.S. Senators Shelley Moore Capito (R-W.Va.) and Joe Manchin (D-W.Va.), members of the Senate Appropriations Committee, announced \$420,000 from the Economic Development Administration (EDA) for economic development district planning in six different locations in West Virginia. These investments will help identify specific economic factors and help planning councils create individual plans to further development in each of the designated areas.

Individual awards included Region 8 Planning and Development Council, Petersburg/Grant County, \$70,000.

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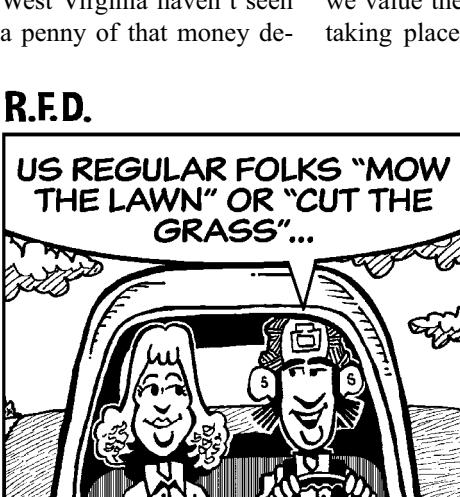


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"Keeping me in the waiting room for 45 minutes was a dirty trick, Mrs. Figby!"

R.F.D.



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by Mike Marland

Local and area obituaries

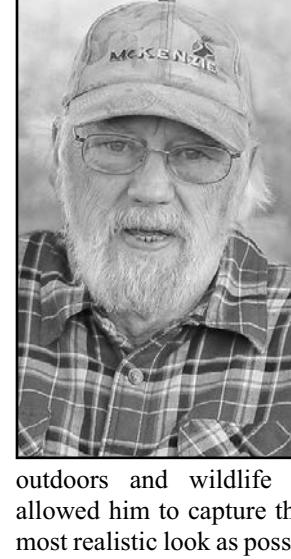
GREGORY ALLEN MASEMER

Gregory Allen Masemer, 69, of Lahmansville, W.Va., went to be with the Lord on Saturday, June 6, 2020 at his home. Greg had battled cancer for the past 10 months.

Born in York Springs, Pa. on October 26, 1950, Greg was oldest of seven children born to Frank and Marian Masemer of York Springs, Pa. He was preceded in death by both parents.

He is survived by his partner of 30 years, Mary Salmon of Lahmansville; four sisters, Deborah Kern and husband Glen of York Springs, Linda Hiendel and husband Don of York Springs, Martha Grimm and husband Paul of East Berlin, Pa. and Mycal Stelter and husband Brad of New Cumberland, Pa.; two brothers, Steven Masemer and wife Sue of Minnesota and J. Douglas Masemer and wife Lesa of Thomasville, Pa.; three daughters, Kimberly Masemer-Kuhn and husband Kelly of New Oxford, Pa., Tammy Masemer-Silvestri and husband Sebastian of Beverly Hills, Calif. and Stacia Ratcliff and husband Jeff of Maysville, W.Va.; eight grandchildren, McKensie, Skylar, Amelie, Angelique, Khloe and Kendall; and two stepgrandchildren.

Greg was a renowned self-taught taxidermist with 50 years of experience. With his love of the

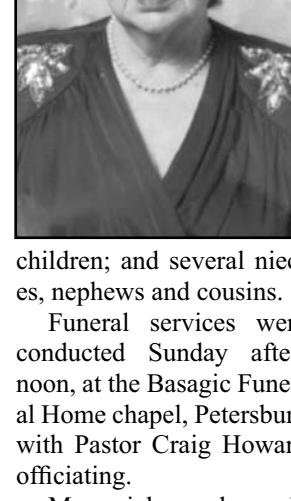


outdoors and wildlife it allowed him to capture the most realistic look as possible for his profession. Greg was an avid trapper and fur trader. He also enjoyed hunting and collecting artifacts. Greg liked to spend time going to auctions to socialize with friends and look for antiques. He made many friends throughout his life and travels and will always be remembered, loved and missed deeply.

Greg's wishes were to be cremated. Presently, memorial plans for the family are incomplete. Memorials can be made to the family c/o Schaeffer Funeral Home, 11 N. Main Street, Petersburg, WV 26847 to help with expenses. Any additional donations collected will be donated to St. Jude's Children's Hospital in Greg's memory.

Condolences may be left at www.schaefferfuneralhome.com. (6-16-20)

DORIS J. ALT



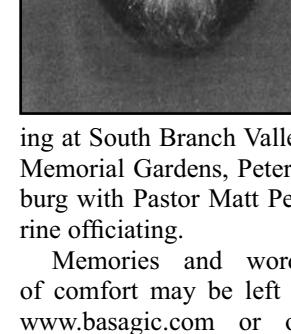
children; and several nieces, nephews and cousins.

Funeral services were conducted Sunday afternoon, at the Basagic Funeral Home chapel, Petersburg with Pastor Craig Howard officiating.

Memorials may be made to the American Lung Association at the American Cancer Fund, P.O. Box 7262, Hillsborough, NJ 08844.

Memories and words of comfort may be left at www.basagic.com or on Facebook at Basagic Funeral Home. (6-16-20)

GEORGE W. VANCE



ing at South Branch Valley Memorial Gardens, Petersburg with Pastor Matt Perine officiating.

Memories and words of comfort may be left at www.basagic.com or on Facebook at Basagic Funeral Home. (6-16-20)

A graveside service was conducted Thursday morn-

DeWAYNE HAWK

DeWayne "Jake" Hawk, 85, beloved husband, father and grandfather, was called to his eternal resting place Friday, June 5, 2020.

Born March 18, 1935, he was the son of the late Dewey and Nellie (Cosner) Hawk. Jake was also preceded in death by his first wife, Rebecca in 1996; a son, Carl DeWayne in 2004; a brother, Eugene Hawk; and two sisters, Ruth Janoski and Dorothy Hoeck.

He is survived by his wife, Irene (Cosner) Hawk; a son, Gary Hawk (Jackie) of Oakland, Md.; two daughters, Evelyn Hawk and Diane Jenkins (Denny) both of Mount Storm, W.Va.; grandchildren, Brian Hawk (Rebecca), Kevin Jenkins (Emily), Randy Jenkins, Caleb Hawk, Brianna Hawk, Rebecca Hawkinberry (Nick), Joseph Hawk, Benjamin Hawk, Christopher Sparbell, Lance Sparbell and Patrick Sparbell (Alycia); five great-grandchildren; brothers, Loren, Larry and Jerry Hawk; sisters, Sylvia Fulayter and Sandy Waybright; along with several



nieces and nephews.

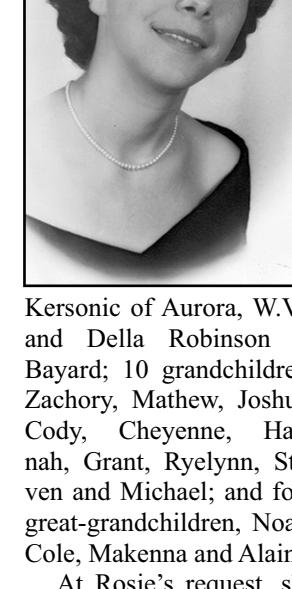
Jake was an avid hunter and fisherman and loved spending time with his family. He was a member of the Mount Storm Presbyterian Church.

Due to the ongoing Covid-19 virus, all services will be private with only immediate family in attendance.

In lieu of flowers, memorials can be made to the Mount Storm Presbyterian Church, P.O. Box 226, Mount Storm, WV 26739.

The C & S Fredlock Funeral Home, P.A., Oakland, is honored to serve the Hawk family at this time. (6-16-20)

ROSEMARY HARVEY



Rosemary "Rosie" (Cosner) Harvey, 76, of Oakland, Md., passed away Thursday, June 11, 2020, at Oakland Nursing and Rehabilitation Center, Oakland.

Born May 7, 1944, in Bayard, W.Va., she was the daughter of the late Harold Ramsey and Mary Catherine (Gay) Cosner. She was also preceded in death by her son, Michael Sims Harvey; and her sister, Catherine (Cosner) Reall.

Rosie was a homemaker. She was a member of White Church United Methodist, and Past Worthy Matron of Oakland, Chapter 67, Order of the Eastern Star. Rosie enjoyed cooking and canning the vegetables she grew, and working on the farm mowing grass and running a brush hog. She liked her flower gardens and watching hummingbirds. Rosie was a WVU basketball and football fan and enjoyed being "Meme" and watching her grandkids and great-grandkids.

She is survived by her husband, John Sims Harvey; two daughters, Rhonda Lynn Sweitzer and husband, Steven "Mike", of Swanton, Md. and Johnna Renee Wotring of Oakland; four brothers, Ronald Cosner of Mount Storm, W.Va., Lee Cosner of Bayard, Larry Cosner of Bayard and James Cosner of Ohio; two sisters, Rita

Kersonic of Aurora, W.Va. and Della Robinson of Bayard; 10 grandchildren, Zachary, Mathew, Joshua, Cody, Cheyenne, Hannah, Grant, Ryelynn, Steven and Michael; and four great-grandchildren, Noah, Cole, Makenna and Alaina.

At Rosie's request, she will be cremated. A memorial service will be held at a later date.

Newman Funeral Homes, P.A., 1100 Memorial Drive, Oakland, is in charge of the arrangements.

Expressions of sympathy may be directed to Order of the Eastern Star, Oakland, Chapter 67, c/o Charlene Bennett PM, 365 Dennett Road, Oakland, MD 21550.

Condolences may be sent to her family at www.newmanfuneralhomes.com. (6-16-20)

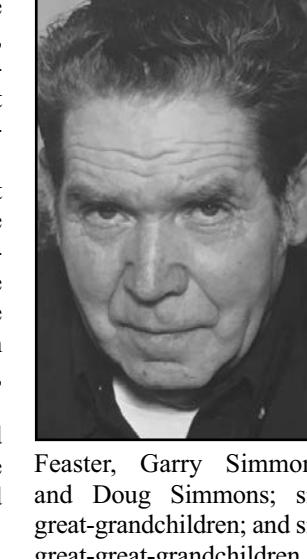
ALONZO E. SHREVE

Alonzo Elwood Shreve, 87, of the Smoke Hole community, Upper Tract, W.Va., passed away Thursday, June 11, 2020, at Hampshire Memorial Hospital, Romney, W.Va.

Born Oct. 2, 1932, at Smoke Hole, he was the son of the late George Vernon Shreve and Minnie Rebecca (Judy) Shreve. He was also preceded in death by a brother, David Shreve, and a sister, Ruth Mowery.

He was a farmer and owned and operated Shreve Lumber Company and Shreve Store.

On January 23, 1953, he married Loris Kimble Shreve, who survives. Also surviving are two daughters, Carolyn Ritter of Yulee, Fla. and Amy Shreve of Upper Tract; one son, Roy A. Shreve and Nancy of Upper Tract; five grandchildren, Samuel Wood, Sharon Michael, Barbara



Feaster, Garry Simmons and Doug Simmons; six great-grandchildren; and six great-great-grandchildren.

A graveside service was held Saturday afternoon, at the Shreve Family Cemetery with Pastor Glenn Sites officiating.

Online condolences and memories may be shared with the family at www.kimblefuneralhome.com.

(6-16-20)

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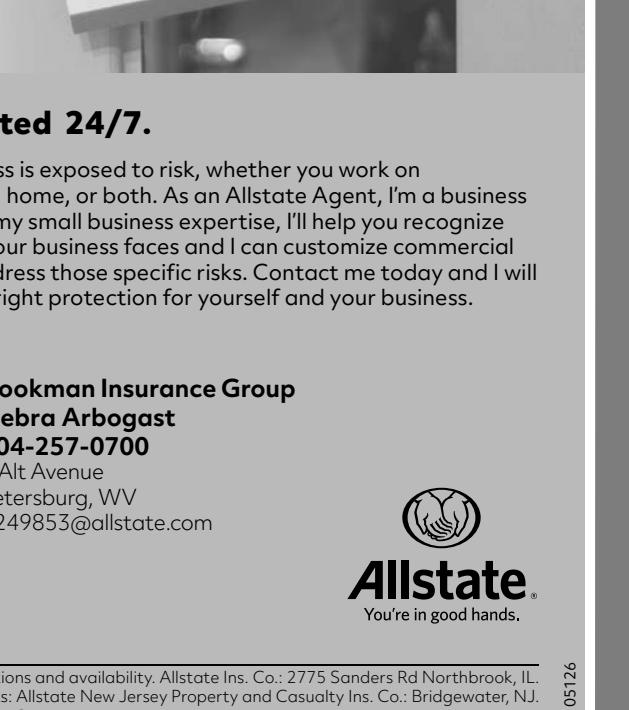
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Election

Continued from front

Weld (45 votes) and Joe Walsh (41 votes).

Statewide: Trump won the West Virginian Republican nomination with 94.5% of the vote.

U.S. Senator:

Incumbent Shelley Moore Capito (2,244 votes) retained overwhelming support in the county over competitors Larry Butcher (273 votes) and Allen Whitt (265 votes).

Statewide: Capito won the West Virginian Republican nomination with 83.4% of the vote.

Governor

Incumbent Jim Justice (1,753 votes) grabbed a majority of the county's vote against opposition Woody Thrasher (649 votes), Michael "Mike" Folk (402 votes), Shelby Jean Fitzhugh (57 votes), Doug Six (56 votes), Charles Sheedy Sr. (33 votes) and Brooke Lunsford (26 votes).

Statewide: Justice won the West Virginian Republican nomination with 63% of the vote.

Commissioner of Agriculture

Incumbent Kent Leonhardt (1,722 votes) maintained support against rival Roy Ramey (627 votes).

Statewide: Leonhardt won the West Virginian Republican nomination with 63% of the vote.

Doug Lambert, Grant County Superintendent

"We appreciate the trust the community has shown in our school system. By passing this levy we will now have locally generated funds to put towards our local schools. We will do everything possible to prove that trust was well placed for the future of our students, our staff and our community."

State senator 11th Senatorial District

Opponent Robert Lee Karnes (1,175 votes) beat out incumbent John "J.R." Pitsenbarger (672 votes).

Other unopposed positions on the Republican ballot included: West Virginia House of Delegates 54th District incumbent John Paul Hott II (2,268 votes); state senator 14th senatorial district incumbent Randy Smith (488 votes); secretary of state incumbent Mac Warner (2,292 votes); Attorney General incumbent Patrick Morrisey (2,330); treasurer Riley Moore (2,135 votes); U.S. House of Representatives 1st Congressional District, incumbent David Mckinley (2,101 votes) and auditor John "JB" McCusky (2,159 votes).

Democratic Ballot

Presidential candidates:

Joseph Biden (208 votes) picked up the most support in the county, over Bernie Sanders (40 votes), David Lee Rice (14 votes),

Elizabeth Warren (11 votes), Michael Bloomberg (seven votes), Tulsi Gabbard and Michael Bennet (five votes), Amy Klobuchar (four votes), Pete Buttigieg (three votes), Andrew Yang (one vote) and Tom Steyer and Deval Patrick (no votes).

Statewide: Biden won the West Virginian Democratic nomination with 65.3% of the vote.

U.S. Senator

Paula Jean Swarengin (132 votes) won the majority support against Richard Ojeda II (82 votes) and Richie Robb (67 votes).

Statewide: Swarengin won the West Virginian Democratic nomination with 38% of the vote.

U.S. House of Representatives 1st Congressional District

Tom Payne (192 votes) won county support against Natalie Cline (94).

Statewide: Cline won the West Virginian Democratic nomination with

73.6% of the vote.

Governor

Stephen Smith (101 votes) picked up the county win against Ben Salango (81 votes), Douglas Hughes (41 votes), Jody Murphy (37 votes) and Ron Stollings (32 votes).

Statewide: Salango won the West Virginian Democratic nomination with 38.9% of the vote.

Commissioner of Agriculture

J.R. Keplinger (216 votes) picked up the county against Bob Beach and Dave Miller (39 votes each).

Statewide: Beach won the West Virginian Democratic nomination with 48% of the vote.

Attorney General

Isaac Sponaugle (258 votes) pulled in local support against Sam Brown Petsonik (44 votes).

Statewide: Sponaugle won the West Virginian Democratic nomination with 50% of the vote.

Unopposed positions on the Democratic ballot included: secretary of state, Natalie Tennant (268 votes); auditor, Mary Ann Roebeck Clayton, (241 votes); treasurer, John Perdue (261 votes); state senator 11th senatorial district, Denise Campbell (189 votes) and state sena-

tor 14th senatorial district, David Childers (72 votes).

Nonpartisan Positions

Justice of the Supreme Court of Appeals (One):

Incumbent Tim Armstead (1,021 votes) beat out David Hummel Jr., (737 votes) and Richard Neely (734 votes).

Statewide: Armstead won the seat with 41% of the vote.

Justice of the Supreme Court of Appeals (Two)

Jim Douglas (884 votes) picked up the county against William "Bill" Wooton (648 votes), Kristina "Kris" Raynes (634 votes) and Joanna Tabit (260 votes).

Statewide: Wooton won the seat with 31% of the vote.

Justice of the Supreme Court of Appeals (Unexpired term)

Lora Dyer (941 votes) overcame competitors John Hutchinson (894 votes) and Bill Schwartz (501 votes).

Statewide: Hutchinson won the seat with 39% of the vote.

Unopposed nonpartisan positions on the ballot included: magistrate (division one), Willard "Boog" Earle II (2,857 votes) and magistrate (division two), Emory "Bill" Feaster Jr. (2,880 votes).

Grove Street Health Center COVID-19 testing crew



4-H

Continued from front

own boxes, activity offerings, and schedule but they will have a common thread in hoping to still have a summer educational piece while helping ease some of the feelings of missing camp and friends."

Coffman explained that the Camp URL experience is designed to make sure children without reliable internet access could still participate while having some live sessions for all to catch up on activities.

Currently, the Grant-Pendleton Camp is scheduled to include an All-Star led reflections event and a dance party.

For more information about the statewide effort, visit their website at <https://extension.wvu.edu> or, for local information, contact the WVU Extension office in Petersburg at 304-257-4688.

cess could still participate while having some live sessions for all to catch up on activities.

Currently, the Grant-Pendleton Camp is scheduled to include an All-Star led reflections event and a dance party.

For more information about the statewide effort, visit their website at <https://extension.wvu.edu> or, for local information, contact the WVU Extension office in Petersburg at 304-257-4688.

During the pursuit, officers noted that not only were the pair driving recklessly, they also witnessed multiple near-misses, that endangered the lives of pedestrians, as well as posed a substantial risk to other drivers.

While exiting the work zone, the vehicle swerved dangerously, forcing road workers to run to safety.

The pursuit then turned onto Patterson Creek Road, almost striking another vehicle and passing yet another vehicle in a no passing zone in a blind

turn.

Prior to the intersection of Morgantown Road, the vehicle again passed another vehicle in a blind hill crest.

Sgt. Thorne managed to stop the vehicle at the Morgantown Road intersection.

During the pursuit, officers noted that not only were the pair driving recklessly, they also witnessed multiple near-misses, that endangered the lives of pedestrians, as well as posed a substantial risk to other drivers.

Crawford was identified as the driver of the vehicle and Delawder as the



4-H Camp-in-a-Box preparation

Pursuit

Continued from front

passing another vehicle.

The suspects then entered a construction zone on Route 42 in the area of the Bensenhaver Farm and crossed onto the closed lane, continuing at a high rate of speed.

While exiting the work zone, the vehicle swerved dangerously, forcing road workers to run to safety.

The pursuit then turned onto Patterson Creek Road, almost striking another vehicle and passing yet another vehicle in a no passing zone in a blind

turn.

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were the pair driving recklessly, they also witnessed multiple near-misses, that endangered the lives of pedestrians, as well as posed a substantial risk to other drivers.

Crawford was identified as the driver of the vehicle and Delawder as the

passenger.

Thorne noted that Delawder was aggressive and appeared to be under the influence of drugs. Both men were detained until senior deputy D.R. Lambert of the Grant County Sheriff's Department arrived on the scene. Crawford was taken into custody without incident.

Delawder was placed under arrest for obstructing, assaulting a police officer, assault on an emergency medical service member and possession of methamphetamine.

Crawford was placed under arrest for felony fleeing with reckless indif-

ference, reckless driving, failure to yield to construction workers, passing in a no passing zone, possession of methamphetamine, possession of marijuana and other charges.

Both Crawford and Delawder were transported to the Potomac Highlands Regional Jail.

Senior Deputy D.R. Lambert and Chief Deputy S. Wratchford of the Grant County Sheriff's Department and Cpl. S. Nazelrod and Sgt. Roden of the West Virginia State Police assisted in the arrests.

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LOCAL *Business Spotlight*

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The Grant County Press isn't just a newspaper, it's a local institution. That word, "local" has a special meaning to us. We're proud of Grant County and its people and work hard to bring you objective information and reporting on local news. We take journalism seriously and always will. The Grant County Press has earned multiple 1st place awards for achievements including those in writing, advertising, news coverage and design from the West Virginia Press Association and others. We've always been a print shop, too. We design and create posters, invitations, business cards, fliers, labels, tickets, office forms and nearly anything that can be imagined using printing techniques and technology both modern and classic. As the world moves so do we and the Press and digital archives are available online at grantcountypress.com alongside our presence on social media and our upcoming mobile app. However you're reading this, from all of us here at the Grant County Press, we thank you for your support.

GRANT COUNTY PRESS

PRESS

B Section Sports

June 16, 2020



2019-2020 PHS Athletic Lettering

Football:

Dawson Tingler
Dakota Rohrbaugh
Jacob Bivens
Kason Rogers
McCoy Fitzwater
Jacob Cruz Perez
Owen Kitzmiller
Jacob Landis

Montana Sindledecker

Charlie Moomau
Aedan Lott
Wyatt Arbaugh
Chevy Brown
Cody Nuzum
Ryan Riggelman
William "Bumby"
VanMeter

Blake Turner

Peyton Day

Grant Brill

Blake Loy

Isaih Profitt

Logan Thorne

Volleyball:

Shayla Whiteman

Klowie Schultz

Jenna Biggs

Hannah Lafferre

Kymberly Minnich

Aaliyah Goldizen

Sadie Dayton

Mickala Taylor

Emma Berg

Soccer

(Boys):

Caleb Fabbri

Matthew VanMeter

Joshua West

Isaac Armentrout

Kyle Jolley

Logan Riggelman

Cody Mitchell

Cole Harper

Tito Perez

Christopher Hill

Patrick Shreve

(Girls):

Satori Paoli

Tiffany Paugh

Destinee Ours

Destiny Helmick

Rylee Adams

Cayleigh Ketterman

Kelsi Wilson-Hott

Anna Goldizen

Kassidy Park

Madison Kirby

Braylee Corbin

Golf:

Nick Fleming

Baylee Allanson

Jeb Kuykendall

Dakota Parsons

Basketball

(Boys):

Kahner Turner

Dalton Lough

Matthew VanMeter

Lane Huffman

Quenton Oates

Charlie Moomau

Slade Saville

Cody Nuzum

Jacob Hawk

(Girls):

Hannah Moyers

Jenna Burgess

Kayla Lantz

Carley Turner

Kymberly Minnich

Mackenzie Kitzmiller

Mickala Taylor

Wrestling:

Ethan VanMeter

Eli Nzelrodt

Thomas Ours

Jacob Landis

Jacob Cruz Perez

James Wolford

Aedan Lott

Cheerleading:

Sierra Arbaugh

Rachel Bosley

Joselyn Raines

Jesslyn McCaslin

Shelby Landis

Madison Hawk

(Chenille Letter and Pin)

Alexis Keplinger

(Chenille Letter and Pin)

Sydney Lahman

(Chenille Letter and Pin)

Band

Allie Champ

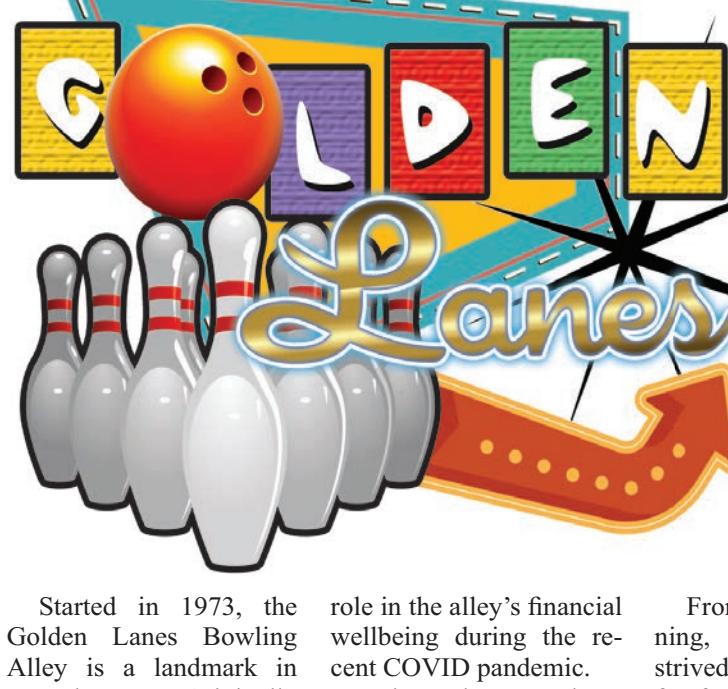
Anna Goldizen

Harmony Schell

Skyler Donaldson

John Redman

Jacob Simmons



Time to spare?
Join a League!

Started in 1973, the Golden Lanes Bowling Alley is a landmark in Petersburg. Originally opened by Carl Thorne, the business was later passed down to his children, daughter Sue Earle and two sons, Randy and Delmas Thorne.

Since its early start, the business has served as not only a place for families to spend time together and enjoy some exercise but also one of the best restaurants in the town.

"When we first started we had a little snack bar, maybe the size of a closet," Sue said. "But we just started to build on that and now we have a full menu."

And while it may be a little nontraditional for a bowling alley to be famed for their food, the creative business played a massive



role in the alley's financial wellbeing during the recent COVID pandemic.

"The closures have been bad for the bowling alley but the kitchen has really held its own," Sue said. "We still aren't able to open up all the lanes and the fall and winter leagues were not able to finish. But fortunately the community has been supportive and we do a lot of take-out meals."

Sue and her brothers all left for college after their father opened the lanes; however, both Randy and Sue found their way home afterward. And while Delmas does not live locally, he also helps to run the business.

Golden Lanes has survived two major floods, one in 1985 and another in 1996.

"The flood of 1985 was bad ... really bad," Sue said. "The water took out an entire wall and was up to the light switches. I remember thinking that we should just sell it and walk away. So we talked about it but honestly, the lanes were all underwater, who would even consider buying it. Instead we rebuilt, we had some great community members come out and help us clean up. We are still here."

From its very beginning, Golden Lanes has strived to be a safe haven for families, with a focus on providing something for the youth of the county to enjoy.

"When Dad started the business, he always wanted it to be a family place, somewhere families could come and have fun. We never sold alcohol or anything like that, and we have some arcade games for kids. He wanted it to be a family thing, that's what he built on and that's what we are still built on."

One unique opportunity the alley provides is their bowling leagues.

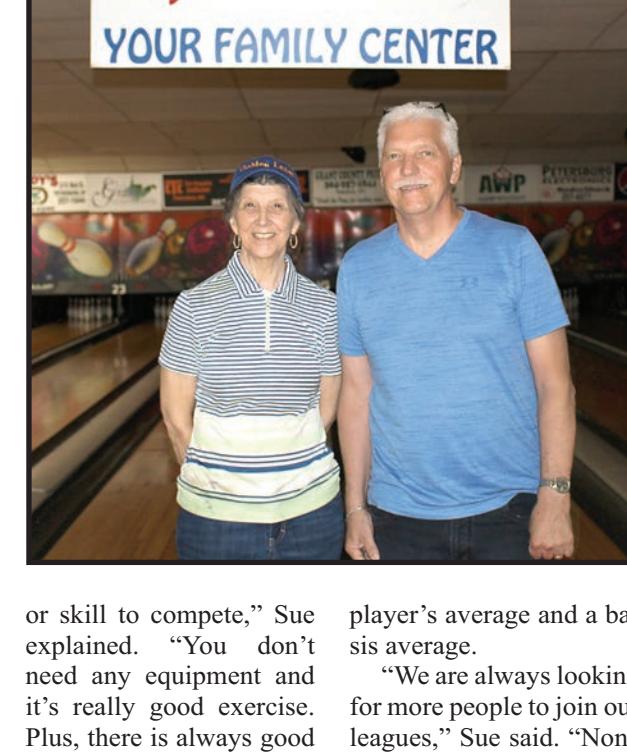
Golden Lanes currently runs three leagues: the Women's League on Monday nights; an Odd Couples League on Tuesday nights and a Men's League

on Thursday nights. They are also working to begin a new "Red Pin League" for the summer months, which offers bowlers the opportunity to not only get out of the house, but also earn a little extra prize money by grabbing a strike on the red pin. Sue explained that the leagues are very inclusive and are great for new or amateur bowlers and require no outside equipment.

"The leagues we run

here are called handicap leagues, so you don't have to have any experience

competitive. This handicap is a percentage of the difference between the



or skill to compete," Sue explained. "You don't need any equipment and it's really good exercise. Plus, there is always good food."

For more information on the Red Pin league, check out their advertisement on page 8B.

A bowling handicap allows players to compete against other bowlers with a wide variety of skill and ability while remaining

player's average and a basis average.

"We are always looking for more people to join our leagues," Sue said. "None of them are full right now. A lot of people like it because they get to meet new people in the community. We welcome everyone."

For more information on joining a league, contact Golden Lanes Bowling Alley at 304-257-1770.



Summer practices to return - WVSSAC releases guidelines for COVID safety while training

Last week, the West Virginia Secondary School Activities Commission (WVSSAC) released a set of guidelines to help high school athletes return to

practice while still remaining diligent of COVID-19 guidelines.

The guidelines were created to "restart" extracurricular activities in West Virginia schools. The recommendations and guidelines were developed with input from the National Federation of High Schools, the Centers for Disease Control, the White House, the Office of the Governor, the West Virginia Department of Education, and the West Virginia Department of Health and Human Resources.

All recommendations set forth by the WVSSAC have been developed with the health, safety, and well-being of the student being of paramount importance. The guidelines apply to all middle and high school athletic and band programs that are governed by the

WVSSAC. The organization also cautioned coaches to remember that most athletes have not been able to maintain their standard athletic routines.

The WVSSAC under-

stands that many student athletes have had limited to no access to athletic facilities and organized activities for several months," the release said. "When considering plans for a 'restart' of extracurricular activities, consideration must be given to the student athlete's level of conditioning.

These guidelines apply to low-to-moderate risk sports while high-risk sports such as football, competitive cheer and wrestling will be allowed to operate with additional guidelines in place. However, football teams will not be permitted to practice drills with body to body contact, and no helmets or shoulder pads will be allowed.

Appropriate staff must be designated for the daily

sanitation. The final decision to open up school facili-

ties will be up to each

county board of education.

All activities are voluntary.

During the four weeks outlined by the WVSSAC,

student athletes will have

the opportunity to partici-

pate in "non-sport specific"

activities in order to

improve conditioning and

strength, and agility.

The four week period is to be broken down into two parts, with specific guidelines and recommendations implemented for each part. School and county administrators will need to determine if this will be an option on their school campuses.

If so, school administrators will need to ensure that adequate staff are present during this time so that all safety precautions are met.

Phase I, two weeks, strength and conditioning training, recommended to last from June 8-19.

During this phase, athletes can train in small groups (up to 10 people) in outdoor facilities only. At this time, training sessions will be limited to one hour a day.

Participants (both students and coaches) must remain socially distanced

and wear masks, unless taking part in "highly aerobic activity." No sport-specific equipment will be al-

lowed.

Phase II, two weeks, strength and conditioning training, recommended to last from June 22 - July 3.

During this phase, groups will be permitted to use not only outdoor facilities but also indoor facilities. Groups must remain at 10 people or less but up to 25 people can be allowed in a designated area. Training can last up to two hours per day.

Phase III, begins in the traditional three week summer period, the dates of which will be decided on a county-by-county basis.

This phase allows sport-specific equipment to be used and permits intrasquad scrimmages.

However, these scrimmages are permitted only

within teams and activities

between two schools are not permitted. Training is permitted for up to three hours per day.

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6/16-6/23f
29" tall half mannequin - female Form \$25. Good condition, steel base, size - small/medium pickup in Maysville. 703-626-2268 for questions or pictures.

6/9-6/16f
Mr. Coffee coffee pot. \$8, works well. Only used for a couple of weeks till replaced with Keurig. Pickup in Maysville 703-626-2268 for questions or pictures.

6/9-6/16f
Westbend model 74766 countertop oven - \$30. Works well. Pickup in Maysville. 703-626-2268 for questions or pictures.

6/9-6/16f
Sealed Bids for the Union Educational Complex Wastewater Treatment Plant Replacement THRASHER PROJECT #020-10004

Sealed Bids for the Union Educational Complex Wastewater Treatment Plant Replacement will be received at the office of The Thrasher Group, Inc. by The Thrasher Group, Inc. located at 160 Association Drive, Charleston, West Virginia 25311 until 1:30 p.m., L.P.T., on June 30, 2020, for furnishing labor and materials and performing all Work set forth in the Contract Documents prepared by The Thrasher Group, Inc. Following the scheduled closing time for the reception of Bids, all proposals which have been submitted in accordance with the conditions of the Contract Documents will be publicly opened and read aloud through live-stream, as social distancing guidelines will be followed. A link for the live-stream of the Bid Opening will be provided via Addendum.

The Work to be Bid upon is generally described as follows:

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4" Water Line, Complete; 220 LF of 6" PVC C-900 DR18 Water Line; 10 LF of 4" PVC C-900 DR18 Water Line; removal and replacement of existing fire hydrant; Site Grading and Stone Access for Packaged Wastewater Treatment

Aroma rice cooker - \$5. Works well. Pickup in Maysville. 703-626-2268 for questions or pictures.

6/9-6/16f
AeroGarden kit with extended hood - \$100. Works well. Pickup in Maysville. 703-626-2268 for questions or pictures.

6/9-6/16f
PSE Stiletto compound bow, comes w/ soft case, sights, silencer, etc. Red/black. Asking \$350. Call 304-257-8166.

5/21tnf
RENTALS:

Mt. View Apartments I, Gary's Lane, Petersburg, WV. Now accepting applications for one bedroom apartments for the elderly 62 years of age or older, handicapped or disabled, regardless of age with or without children. Includes: refrigerator, stove, wall-to-wall carpet, electric heat and A/C. Laundry and community room on site. Handicapped accessible.

"This institution is an equal opportunity provider." Equal Housing Opportunity. Gary A Michael, 39 South Main Street, Petersburg, WV 26847. 304-257-2149. TTY/TDD: 1-800-982-8771.

6/16-6/23f
Mt. View Apartments II, Gary's Lane, Petersburg, WV. Now accepting applications for one and two bedroom apartments for the elderly 62 years of age or older, handicapped or disabled, regardless of age with or without children. Includes: refrigerator, stove, wall-to-wall carpet, electric heat and A/C. Laundry and community room on site. Handicapped accessible.

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5/26-6/16p
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6/16-6/23f
Riverview Apartments, Michael Avenue, Petersburg, WV. Now accepting applications for one bedroom apartments for the elderly 62 years of age or older, handicapped or disabled, regardless of age with or without children. Includes: refrigerator, stove, wall-to-wall carpet, electric heat and A/C. Handicapped accessible.

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6/16-6/23f
Mobile home lots for rent at Cedar Manor Trailer Court in Petersburg, WV. Inquiries call 304-668-0730.

5/25tnf
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Grant County Board of Education



Superintendent Doug Lambert, VicePresident Janie Berg, Pandora Barr
President Jared Amtower, Carla Kaposey, Kelly Roby

"On behalf of our school board, staff, and students, we give a HUGE thank-you to every Grant County resident that voted YES!" enthused Superintendent Doug Lambert after confirmation of passage of the Excess School Levy election night. "It is not lost on us that you voted YES! on a levy for the first time in almost two decades, we will be good stewards of this levy and intend to keep the public updated on the progress we make along the way."

More than 1600 voters cast their ballots in favor of a 5-year levy which will raise \$11 million for expansive improvement plans the Board proposed almost two years ago for the four Grant County schools.

Board of Education President Jared Amtower said, "We have a large gap in upkeep and operational funding created by normal aging of facilities and equipment. State funding does not cover the actual costs to operate a school district, and for years Grant County Schools has been operating at the bare minimum. The levy money will be used to bridge the gap."

Jaine Berg, Vice-President of the Board has been passionate about safety improvements the levy will bring. "We will have vaping sensors installed in critical areas of our schools, they resemble smoke or carbon monoxide detectors and can detect vaping in places where kids are hiding to smoke. We are going to put aides on every bus to help better manage students, we will be working to better secure our schools and make sure our students feel safe and parents know their children are protected."

Some of the critical needs that will be addressed:asbestos abatement in all schools, intercom and emergency notification measured in all schools, HVAC upgrades, PRO Officers in schools, security window tinting or replacing windows, speed zone replacement lights and key-less entry upgrades.

"The passage of this levy also sends a great message to our staff and students that the important work they do each day is noticed and residents of the county understand the significances of maintaining our building in a safe, updated condition. We are thankful for this support," stated BOE member Carla Kaposy.

Until June 9th, Grant County was one of only 12 West Virginia counties that did not have an excess levy, it is also the 6th least funded county in the state. However, it is ranked #17 based on school year test scores according to schooldigger.com.

Pandy Barr shard her appreciation, "Thank you to the voters of Grant County for showing your faith in our schools. We promise to be good stewards and provide full accountability for all money spent. You have shown us your support and belief in our students, our schools and the future of our communities."

Kelly Roby, re-elected to another term on the Board the same evening the levy passed said, "A community's economic growth and strength is linked to the quality of the local schools. This vote is a great indicator of our community's passion and commitment to providing for the youth in Grant County. Thank you."

LEGALS • LEGALS

Annual Drinking Water Quality Report 2019

June 11, 2020

Grant County Public Service District

P.O. Box 806

Petersburg, WV 26847

Welton Orchard System PWSID # 3301209

Why am I receiving this report?

In compliance with the Safe Drinking Water Act Amendments, the **Grant County PSD** is providing its customers with this annual water quality report. This report explains where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. The information in this report shows the results of our monitoring for the period of January 1st to December 31st, 2019, or earlier if not on a yearly schedule.

If you have any questions concerning this report, you may contact **Garrison Haslacker at 304-257-2377**. If you have any further questions, comments or suggestions, please attend any of our regularly scheduled water board meetings held on the **second and fourth Thursday of every month at 3:30 p.m.** at the **Grant County Public Service District office located on Rt. 28**.

Where does my water come from?

For Grant County PSD, your water source is **purchased** from the City of Petersburg which uses **surface** water from the South Branch of the Potomac River.

Source Water Assessment

A Source Water Assessment was conducted in 2018 by the West Virginia Bureau for Public Health. The intake that supplies drinking water to the **City of Petersburg** has a higher susceptibility to contamination, due to the sensitive nature of surface water supplies and the potential contaminant sources identified within the area. This does not mean that this intake will become contaminated; only that conditions are such that the surface water could be impacted by a potential contaminant source. Future contamination may be avoided by implementing protective measures. The source water assessment report which contains more information is available for review or a copy will be provided to you at our office during business hours or from the WV/BPH 304-558-2981.

Why must water be treated?

All drinking water contains various amounts and kinds of contaminants. Federal and state regulations establish limits, controls, and treatment practices to minimize these contaminants and to reduce any subsequent health effects.

Contaminants in Water

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 systems. FDA regulations establish limits of contaminants in bottled water which must provide the same protection for public health.

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

The presence of these 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 Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

The source of drinking water (both tap and bottled water) includes rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals, and, in some cases radioactive material, and can pick up 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, 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 the result of oil and gas production and mining activities. 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 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).

Water Quality Data Table

Definitions of terms and abbreviations used in the table or report:

• **MCLG - Maximum Contaminant Level Goal**, or the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

• **MCL - Maximum Contaminant Level**, or the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technique.

• **MRDLG - Maximum Residual Disinfectant Level Goal**, or the level of drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect benefits of use of disinfectants to control microbial contaminants.

• **MRDL - Maximum Residual Disinfectant Level**, or the highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of disinfectant is necessary to control microbial contaminants.

The **City of Petersburg** routinely monitors for contaminants in your drinking water according to federal and state laws. The tables below show the results of our monitoring for contaminants.

This brochure is a snap shot of the quality of the water that we provided last year. Included are the details about where your water comes from, what it contains and how it compares to Environmental Protection Agency (EPA) and state standards. We are committed to providing you with information because informed customers are our best allies. If you would like to observe the decision making process that affect drinking water quality, please call Garrison Haslacker at 304-257-2377.

Our drinking water is supplied from another water system through a Consecutive Connection (CC). To find out more about our drinking water sources and additional chemical sampling results, please contact our office at the number provided above. Your water comes from:

SOURCE NAME	SOURCE WATER TYPE
No other sources to display	
BUYER NAME	SELLER NAME
GRANT COUNTY PSD WELTON ORCHARD	PETERSBURG TOWN OF

Some people may be more vulnerable to contaminants in drinking water than the general population immuno-compromised persons such as those with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune systems 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).

Drinking water including bottled water may be 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 (800-426-4791).

The sources of drinking water (both tap water and bottled water) including 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 materials and can pickup substances resulting from the presence of animals or from human activity.

Containments that may be present in sources water before we treat it 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, farming.

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

Radioactive contaminants, which can be naturally-occurring or the result of oil and gas production and mining activities.

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.

In order to ensure that tap water is safe to drink, EPA prescribes regulation which limits the amount of certain contaminants in water provided by public water systems. We treat our water according to EPA's regulations. Food and Drug Administration regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

Our water systems has an estimated population of 213 and is required to test a minimum of 1 samples per month in accordance with the total Coliform Rule for microbiological contaminants. Coliform bacteria are usually harmless, but their presence in water can be an indication of disease - causing bacteria. When coliform bacteria are found, special follow up tests are done to determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public,

Water Quality Data Table

The following tables list all of the drinking water containments which were detected during the 2019 calendar year. The presence of these contaminants does not necessarily indicate the water poses a health risk. Unless noted, the date is presented in this table is from the testing done in January 1-December 31, 2019. The state requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some the data though representative of the water quality is more than one year old.

Terms and Abbreviations

• **Maximum Contaminant Level Goal (MCLG)**, or the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

• **Maximum Contaminant Level (MCL)**, or the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technique.

• **Treatment Technique (TT)**, or a required process intended to reduce the level of a contaminant in drinking water.

• **Maximum Residual Disinfectant Level (MRDLG)**, or the level of drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect benefits of use of disinfectants to control microbial contaminants.

• **Action Level (AL)**, or the concentration of a contaminant which, when exceeded, triggers treatment or other requirements which a water system must follow.

• **Non-Detects (ND)**: Lab analysis indicates that the contaminant is not present

• **Parts Per Million (ppm)** - parts per million or milligrams per liter

• **Parts Per Billion (ppb)** - parts per billion or micrograms per liter

• **Picocuries per liter (pCi/L)** - A measure of radioactivity in water

• **Millirems Per Year (REM/YR)** - Measure of radiation absorbed by the body

• **Monitoring Period Average (MPA)** - An average of samples results obtained during a defined time frame, common examples of monitoring periods are monthly, quarterly and yearly.

• **Nephelometric Turbidity Unit (NTU)** - used to measure cloudiness in water

• **Running Annual Average (RAA)** - An average of sample results obtained over the more current 12 months and used to determine compliance with MCLs.

• **Location Running Annual Average (LRAA)**: Average of sample analytical results for samples taken at a particular monitoring location during the previous four calendar quarters.

Testing results for Grant County PSD Welton Orchard

Regulated Contaminants	Collection Date	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019							

Regulated Contaminants	Sample Point	Monitoring period	Highest LRAA	Range (low/high)	Unit	MCL	MCLG	Typical Source
Total Haloacetic Acids (Haa5)	Hedrick Hill #2	2019	25	24.6-24.6	ppb	60	0	By product of drinking water disinfection
TTHM	Hedrick Hill #2	2019	37	36.8-36.8	ppb	80	0	By product of drinking water chlorination

Lead and Copper	Monitoring Periods	90th Percentile	Range (low/high)	Unit	AL	Sites over AL	Typical Source
Copper Free	2016-2018	0.0303	0.0136-0.0396	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
Lead	2016-2018	0.9	0-1.2	ppb	15	0	Corrosion of household plumbing systems; erosion of natural deposits

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. Your water system is responsible for providing high quality drinking water, but 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 hot line or at <http://www.epa.gov/safewater/lead>.

Chlorine/Chloramines Maximum Disinfection Level	MPA	MPA Units	RAA	RAA Units
04/01/2019-04/30/2019	1.6	MG/L	1.0	MG/L

Analyte	Facility	Highest Value	Unit of Measure	Month Occurred
No detected Results were found in the Calendar Year of 2019				

During the 2019 calendar year, we had the below noted violation(s) of drinking water regulations.

Compliance Period	Analyte	Comments
1/1/2019-3/13/2020	Lead & Copper Rule	Lead Consumer Notice (LCR)
Additional Required Health Effects Language:		
Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially harmful bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.		
There are no additional required health effects violation notices.		
Some or all of our drinking water is supplied from another water system. The table below lists all of the drinking water contaminants, which were detected during the 2		

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Annual Drinking Water Quality Report 2019

June 11, 2020

Grant County Public Service District

P.O. Box 806

Petersburg, WV 26847

Grant Co PSD - Northfork - Maysville PWSID # 3301206

Why am I receiving this report?

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Where does my water come from?

For Grant County PSD, your water source is purchased from the City of Petersburg which uses surface water from the South Branch of the Potomac River.

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SOURCE NAME	SOURCE WATER TYPE
No other sources to display	

BUYER NAME	SELLER NAME
GRANT CO PSD - NORTHFORK - MAYSVILLE	PETERSBURG TOWN OF

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Water Quality Data

The following tables list all of the drinking water contaminants which were detected during the 2019 calendar year. The presence of these contaminants does not necessarily indicate the water poses a health risk. Unless noted, the data is presented in this table is from the testing done in January 1-December 31, 2019. The state requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some of the data though representative of the water quality is more than one year old.

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• **Maximum Contaminant Level Goal (MCLG)**, The "Goal" for the level of a contaminant in drinking water below which there is no known or expected risk to human health. MCLGs allow for a margin of safety.

• **Maximum Contaminant Level (MCL)**, The "Maximum Allowed" MCL is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

• **Secondary Maximum Residual Disinfectant Level Goal (MRDLG)**, recommended level for a contaminant that is not regulated and has no MCL.

• **Action Level (AL)**, or the concentration of a contaminant which, when exceeded, triggers treatment or other requirements which a water system must follow.

• **Treatment Technique (TT)**, or a required process intended to reduce the level of a contaminant in drinking water.

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• **Non-Detects (ND)**: Lab analysis indicates that the contaminant is not present

• **Parts Per Million (ppm)** - milligrams per liter

• **Parts Per Billion (ppb)** - micrograms per liter

• **Picocuries per liter (pCi/L)** - A measure of radioactivity in water

• **Millirems Per Year (REM/YR)** - Measure of radiation absorbed by the body

• **Monitoring Period Average (MPA)** - An average of sample results obtained during a defined time frame, common examples of monitoring periods are monthly, quarterly and yearly.

• **Nephelometric Turbidity Unit (NTU)** - a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person. Turbidity is not regulated for groundwater systems.

• **Running Annual Average (RAA)** - An average of sample results obtained over the most current 12 months and used to determine compliance with MCLs.

• **Locational Running Annual Average (LRAA)**: Average of sample analytical results for samples taken at a particular monitoring location during the previous four calendar quarters.

Testing results for Grant Co. PSD - Northfork - Maysville

Microbiological	Result	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019				

Regulated Contaminants	Collection Date	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019							

Disinfection Byproducts	Sample Point	Monitoring period	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
Total Haloacetic Acids (Haa5)	Greenland Gap Road	2019	19	9.01-24.2	ppb	60	0	By product of drinking water disinfection
Total Haloacetic Acids (Haa5)	Junior Parks Scherr	2019	24	8.25-29.5	ppb	60	0	By product of drinking water disinfection
TTHM	Greenland Gap Road	2019	19	6.26-28.9	ppb	80	0	By product of drinking water chlorination
TTHM	Junior Parks Scherr	2019	23	8.98-30.4	ppb	80	0	By product of drinking water chlorination

Lead and Copper	Monitoring Period	90th Percentile	Range (low/high)	Unit	AL	Sites over AL	Typical Source
Copper, Free	2019	0.0571	0.0021-0.0922	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits ; leaching from wood preservatives
Lead	19	3	0-12.6	ppb	15	0	Corrosion of household plumbing systems; erosion of natural deposits

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. Your water system is responsible for providing high quality drinking water, but 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 hot line or at <http://www.epa.gov/safewater/lead>.

Chlorine/Chloramines Maximum Disinfection Level	MPA	MPA Units	RAA	RAA Units
03/01/2019 - 03/31/2019	1.6	MG/L	1.2	MG/L

Analyte	Facility	Highest Value	Unit of Measure	Month Occurred</
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Annual Drinking Water Quality Report 2019

June 11, 2020
 Grant County Public Service District
 P.O. Box 806
 Petersburg, WV 26847
 Grant County PSD PWSID # 3301207

Why am I receiving this report?

In compliance with the Safe Drinking Water Act Amendments, the **Grant County PSD** is providing its customers with this annual water quality report. This report explains where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. The information in this report shows the results of our monitoring for the period of January 1st to December 31st, 2019, or earlier if not on a yearly schedule.

If you have any questions concerning this report, you may contact **Garrison Haslacker at 304-257-2377**. If you have any further questions, comments or suggestions, please attend any of our regularly scheduled water board meetings held on the **second and fourth Thursday of every month at 3:30 p.m. at the Grant County Public Service District office located on Rt. 28**.

Where does my water come from?

For Grant County PSD, your water source is purchased from the City of Petersburg which uses surface water from the South Branch of the Potomac River.

Source Water Assessment

A Source Water Assessment was conducted in 2018 by the West Virginia Bureau for Public Health. The intake that supplies drinking water to the **City of Petersburg** has a higher susceptibility to contamination, due to the sensitive nature of surface water supplies and the potential contaminant sources identified within the area. This does not mean that this intake will become contaminated; only that conditions are such that the surface water could be impacted by a potential contaminant source. Future contamination may be avoided by implementing protective measures. The source water assessment report which contains more information is available for review or a copy will be provided to you at our office during business hours or from the WV/BPH 304-558-2981.

Why must water be treated?

All drinking water contains various amounts and kinds of contaminants. Federal and state regulations establish limits, controls, and treatment practices to minimize these contaminants and to reduce any subsequent health effects.

Contaminants in Water

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 systems. FDA regulations establish limits of contaminants in bottled water which must provide the same protection for public health.

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

The presence of these 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 Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

The source of drinking water (both tap and bottled water) includes rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of land or through the ground, it dissolves naturally-occurring minerals, and, in some cases radioactive material, and can pick up 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, 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 the result of oil and gas production and mining activities. 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 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).

Water Quality Data Table

Definitions of terms and abbreviations used in the table or report:

• **MCLG - Maximum Contaminant Level Goal**, or the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

• **MCL - Maximum Contaminant Level**, or the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technique.

• **MRDLG - Maximum Residual Disinfectant Level Goal**, or the level of drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect benefits of use of disinfectants to control microbial contaminants.

• **MRDL - Maximum Residual Disinfectant Level**, or the highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of disinfectant is necessary to control microbial contaminants.

The **City of Petersburg** routinely monitors for contaminants in your drinking water according to federal and state laws.

The tables below show the results of our monitoring for contaminants.

This brochure is a snap shot of the quality of the water that we provided last year. Included are the details about where your water comes from, what it contains and how it compares to Environmental Protection Agency (EPA) and state standards. We are committed to providing you with information because informed customers are our best allies. If you would like to observe the decision making process that affect drinking water quality, please call Garrison Haslacker at 304-257-2377.

Our drinking water is supplied from another water system through a Consecutive Connection (CC). To find out more about our drinking water sources and additional chemical sampling results, please contact our office at the number provided above. Your water comes from:

SOURCE NAME	SOURCE WATER TYPE
No other sources to display	

BUYER NAME	SELLER NAME
GRANT CO PSD - US 220 S	PETERSBURG TOWN OF

Some people may be more vulnerable to contaminants in drinking water than the general population immuno-compromised persons such as those 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).

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 (800-426-4791).

The sources of drinking water (both tap water and bottled water) included 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 materials and can pick up substances resulting from the presence of animals or from human activity.

Contaminants that may be present in sources water before we treat it include:

Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, 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 storm water runoff, agriculture and residential users.

Radioactive contaminants, which can be naturally-occurring or the result of mining activity.

Organic 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.

In order to ensure that tap water is safe to drink, EPA prescribes regulation which limits the amount of certain contaminants in water provided by public water systems. We treat our water according to EPA's regulations. Food and Drug Administration regulations establish limits for contaminants in bottled water, which must provide the same protection for public health.

Our water systems has an estimated population of 1,767 and is required to test a minimum of 1 samples per month in accordance with the total Coliform Rule for microbiological contaminants. Coliform bacteria are usually harmless, but their presence in water can be an indication of disease - causing bacteria. When coliform bacteria are found, special follow up tests are done to determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public,

Water Quality Data Table

The following tables list all of the drinking water contaminants which were detected during the 2019 calendar year. The presence of these contaminants does not necessarily indicate that water poses a health risk. Unless noted, the data is presented in this table is from the testing done in January 1-December 31, 2019. The state requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some of the data though representative of the water quality is more than one year old.

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• **Running Annual Average (RAA)** - An average of sample results obtained over the most current 12 months and used to determine compliance with MCLs.

• **Locational Running Annual Average (LRAA)**: Average of sample analytical results for samples taken at a particular monitoring location during the previous four calendar quarters.

Testing results for Grant Co. PSD - US 220 S

Microbiological	Result	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019				

Regulated Contaminants	Collection Date	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019							

Disinfection Byproducts	Sample Point	Monitoring period	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
Total Haloacetic Acids (Haa5)	Landes Ruritan Club	2019	19	8.51-28.6	ppb	60	0	By product of drinking water disinfection
TTHM	Landes Ruritan Club	2019	18	7.42-28	ppb	80	0	By product of drinking water chlorination

Lead and Copper	Monitoring Periods	90th Percentile	Range (low/high)	Unit	AL	Sites over AL	Typical Source
Copper Free	2016-2018	0.0478	0.0037-0.123	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
Lead	2016-2018	1.1	0-1.3	ppb	15	0	Corrosion of household plumbing systems; erosion of natural deposits

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. Your water system is responsible for providing high quality drinking water, but 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 hot line or at <http://www.epa.gov/safewater/lead>.

Chlorine/Chloramines Maximum Disinfection Level	MPA	MPA Units	RAA	RAA Units
03/01/2019 - 03/31/2019	1.7	MG/L	1.3	MG/L

Analyte	Facility	Highest Value	Unit of Measure	Month Occurred
No detected Results were found in the Calendar Year of 2019				

During the 2019 calendar year, we had the below noted violation(s) of drinking water regulations.

Compliance Period	Analyte	Comments

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LEGALS • LEGALS

Annual Drinking Water Quality Report 2019

PETERSBURG CITY OF
WV3301204
CONSUMER CONFIDENCE REPORT - 2020
COVERING CALENDAR YEAR - 2019

This brochure is a snapshot of the quality of the water that we provided last year. Included are the details about where your water comes from, what it contains and how it compares to Environmental Protection Agency (EPA) and state standards. We are committed to providing you with information because informed customers are our best allies. If you would like to observe the decision making process that affect drinking water quality, please call Frank Sharp at 304-257-4877.

Your water comes from:

SOURCE NAME	SOURCE WATER TYPE
South Branch Potomac River	Surface Water

BUYER NAME	SELLER NAME
There are no additional purchases to display.	

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Our water system has an estimated population of 2,814 and is required to test a minimum of 3 samples per month in accordance with the total Coliform Rule for microbiological contaminants. Coliform bacteria are usually harmless, but their presence in water can be an indication of disease-causing bacteria. When coliform bacteria are found, special follow up tests are done to determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public,

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Testing results for Petersburg City of

Microbiological	Result	MCL	MCLG	Typical Source
No detected results were found in the calendar year of 2019				

Regulated Contaminants	Collection Date	Highest Value	Range (low/high)	Unit	MCL	MCLG	Typical Source
Barium	8/26/2019	0.0509	0.0509	ppm	2	2	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride	8/26/2019	0.14	0.14	ppm	4	4	Erosion of natural deposits; Water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate	8/21/2019	0.2	0.2	ppm	10	10	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.
Nitrite	9/25/2019	0.11	0.11	ppm	1	1	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits.

Conceptis Hitori

Each puzzle consists of a square grid with numbers appearing in all squares. The object is to shade squares so:

1	5	3	1	2
5	4	1	3	4
3	4	3	1	5
4	4	2	3	3
2	1	5	4	4

• No number appears in a row or column more than once.

• Shaded (black) squares do not touch each other vertically or horizontally.

• When completed, all un-shaded (white) squares create a single continuous area.

©2020 Conceptis Puzzles Dist. by King Features Synd., Inc.

GO FIGURE!

by Linda Thistle

The idea of Go Figure is to arrive at the figures given at the bottom and right-hand columns of the diagram by following the arithmetic signs in the order they are given (that is, from left to right and top to bottom). Use only the numbers below the diagram to complete its blank squares and use each of the nine numbers only once.

DIFFICULTY: ★★

★ Moderate ★★ Difficult

★★★ GO FIGURE!

-	x	32
x	+	-
-	x	30
-	x	x
x	÷	18
34	27	12
1	2	4
5	6	7
8	8	9

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Even Exchange

by Donna Pettman

Each numbered row contains two clues and two 6-letter answers. The two answers differ from each other by only one letter, which has already been inserted. For example, if you exchange the A from MASTER for an I, you get MISTER. Do not change the order of the letters.

- Decorate
- Eavesdrop
- Bread chef
- Rome's river
- Modest
- Pisa's attraction
- Egypt's capital
- Away from shore
- Merlin, e.g.
- Very wide

- D
- E
- A
- R
- M
- R
- O
- N
- W
- O

- Oak fruit
- Boxer Sonny
- Harley driver
- Roof of the World
- Space telescope
- Absorbent cloth
- Terrier variety
- Maui or Capri
- Gecko or chameleon
- Sourdough, e.g.

- C
- O
- I
- T
- B
- L
- N
- S
- L
- E

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Disinfection Byproducts	Sample Point	Monitoring period	Highest LRAA	Range (low/high)	Unit	MCL	MCLG	Typical Source
Total Haloacetic Acids (Haa5)	WWTP	2019	25	5.57-44.6	ppb	60	0	By product of drinking water disinfection
TTHM	WWTP	2019	39	22.4-49.1	ppb	80	0	By product of drinking water Chlorination

Lead and Copper	Monitoring Periods	90th Percentile	Range (low/high)	Unit	AL	Sites over AL	Typical Source
Copper, Free	2015-2017	0.042	0.0081-0.0648	ppm	1.3	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
Lead	2015-2017	0.9	0-2.2	ppb	15	0	Corrosion of household plumbing systems; erosion of natural deposits

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. Your water system is responsible for providing high quality drinking water, but 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 hot line or at <http://www.epa.gov/safewater/lead>.

Chlorine/Chloramines Maximum Disinfection Level	MPA	MPA Units	RAA	RAA Units
10/01/2019-10/31/2019	2	MG/L	1.8	MG/L

Total Organic Carbon Lowest Month for Removal	
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HILLSIDE STRUCTURES

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Lofted Cabin • Playhouse • Metal or Shingle Roof**

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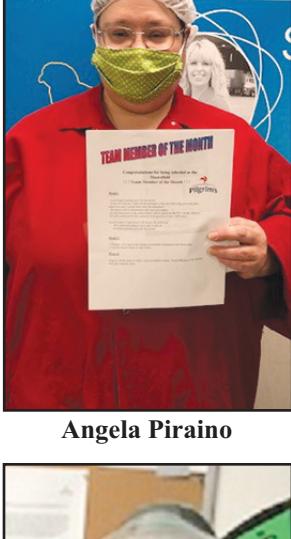
Moorefield Walmart open Tuesday and Thursday 9 a.m. to 5 p.m.
Petersburg near the American Legion, call and we'll meet you there.

No security deposit
on select buildings!
Renting a storage space?
Check out our
rent-to-own plan!

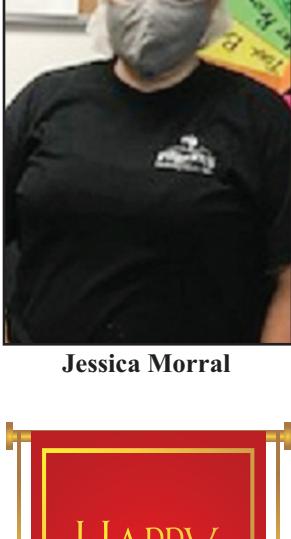


Free Delivery!

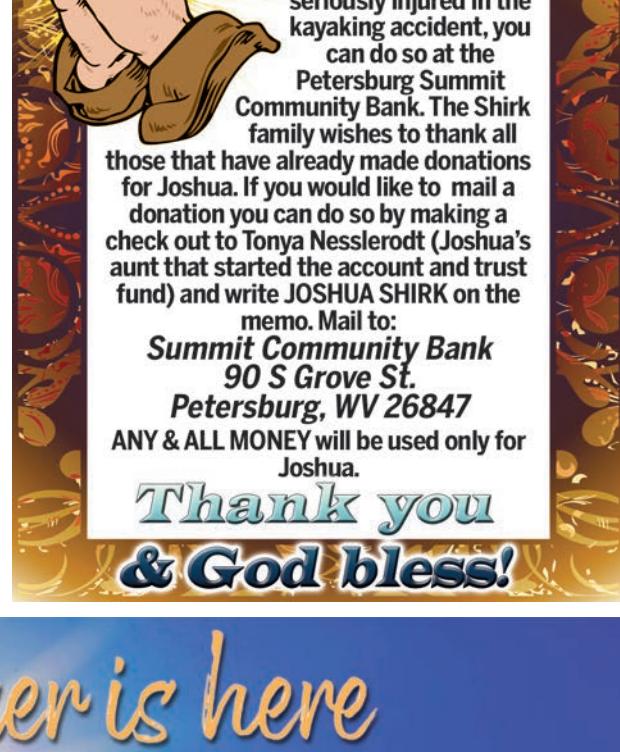
Piraino and Morral honored as Pilgrim's fresh plant's team members of the month



Angela Piraino



Jessica Morral



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on select buildings!
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**GOLDEN LANES
RED
PIN LEAGUE**

Come one, come all!!
Let's bowl this VIRUS / good bye!
Get a strike when red pin is on the head pin and win \$5!

3 or 4 per team • Men - Women - Teenagers
\$10 a person • Bowl 3 games across 2 lanes
Starts Thursday, June 25 • 7 p.m.
Ends Thursday, Aug. 13
Good time for league players to practice or just to have fun.
FOR QUESTIONS: **304-257-1770**



NEWS FLASH!

June 21st is Father's Day and you have no idea what to get him?

HINT **Gift** **HINT**
**SUBSCRIPTION
FOR ONE YEAR**

BY MAIL:

Grant County.....\$34
Elsewhere in WV.....\$37
Out-of-State.....\$40

ONLINE:

West Virginia.....\$32
Out-of-State.....\$35

COMBINE THE TWO:

Grant County.....\$48
Elsewhere in WV.....\$53
Out-of-State.....\$55

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GRANT COUNTY PRESS



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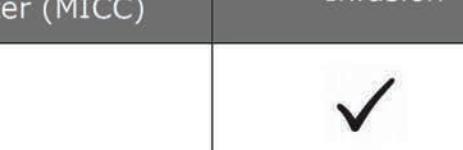
Call 304-257-1844

Mail check to: P.O. Box 39, Petersburg, WV 26847

Phase I – Visitor Restriction Policy

Effective: 06/01/20

Changes	Emergency Department	Medical Surgical (Med Surg) / Special Care Unit (SCU)	Mother Infant Care Center (MICC)	Infusion
Change in Access				✓
Visitation – Inpatient (10 am – 8 pm) – 1 person		✓		
Visitation – All other areas with no time restriction or end of life care -1 person	✓	✓	✓	✓
Masks – Bring your own mask (provided if emergency)	✓	✓	✓	✓
C-Section Delivery in the operating room – 1 person				✓
No Visitation – Negative Pressure Rooms	✓	✓		



Grant Memorial Hospital