#### CITIZENS FOR A BETTER EASTERN SHORE

# SHORELINE

A Journal of Natural Resources, Public Affairs and Culture on the Eastern Shore of Virginia

Volume 33 July 2020 Number 7

## The Cape Charles/Chesapeake Bay Anchorage ...

### ... How the Port Got Its Marine "Parking Lot"

In 2016, the U.S. Coast Guard (USCG) announced a temporary anchorage would be established in the Bay near Cape Charles. In 2018, 2 meetings were held in Cape Charles to accept comment on the revised anchorage proposal. The Captain of the Port, 1 Coast Guard Sector Virginia, as well as staff from the Fifth Coast Guard District, were present to answer questions and solicit public comment for the rulemaking docket.

Since 1988

#### Many Concerns Voiced at Public Meetings

After a total of 120 mostly opposing responses,<sup>2</sup> citing everything

Compiled by Mary Miller from a confusing link for pul

from a confusing link for public input, to incomplete process, to environmental concerns, to lack of data on aquaculture impacts, many assumed there would be further analysis of the site's impacts. But on the same page with the public comments, the official conclusion reads: "Impacts and Effects: None." Many of the USCG's responses indicated that navigation rules currently allow anchorage of ships in the Bay anyway.

It was clear from the start to several at the meetings that the anchorage was not going to be reconsidered – that public input was part

of a checklist on the permanent anchorage. That conclusion was reinforced as the officials explained that the long narrow area 3 miles off Cape Charles, with its beaches, a thriving aquaculture industry, campgrounds, and a growing tourism locale, was the only possible site in the entire region for the anchorage. The official response: "There are no extraordinary circumstances present that may cause significant environmental impacts."

facilitate safe navigation of maritime commerce and national defense

See Anchorage, cont'd on p. 2

#### **SOCIAL JUSTICE**

#### The Community Conversation and Call to Action

Shore communities have joined the nation in calls for wide-ranging changes – in the justice system, the economic system, the education system, and the health care system – in the wake of the death of George Floyd at the hands of Minneapolis police officers. Marches, demonstrations, and other gatherings in Chincoteague, Onley, Exmore, and elsewhere, have shown both citizens' awareness of the issues and the communities' willingness to gather together in support of changes. Citizens young and old, elected officials, community leaders, clergymen, educators, health care workers, and law enforcement officers, all marched with the community and addressed the assembled crowds.

ShoreLine intends to join the community conversation in an upcoming issue. CBES founders, long-time NAACP leader Janie Cabarrus and the late Suzanne Wescoat, founded an organization committed to inclusion. CBES mission reflects that commitment. As ShoreLine editors prepare for this discussion, we hope to provide our readers, especially our newer members, with some context, some local history, and some constructive information and ideas for moving toward positive change.

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However, officials were very clear that the needs of the Port for off-site

anchorage, with its \$5.4 trillion in commerce, was the driving force

behind the action. "The intended

effect is to protect the environment,

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Anchorage, cont'd from p. 1 assets, and more safely and effectively support commercial vessel anchoring needs in the lower Chesapeake Bay."

#### **Main Environmental Concerns**

The overwhelming number of objections cited environmental impact concerns.

Nine endangered or threatened species were identified in the area – the USCG determined that the anchorage would have no effect, "based on the lack of available baseline data."

The Virginia Department of Environmental Quality (VADEQ) and the Marine Resources Commission filed documents presuming that the USCG would conduct a Coastal Zone Management Area consistency review for establishing the anchorage grounds. The USCG response: "VADEQ formally objected to our negative determination ... and maintained that insufficient information was supplied to determine if the Coast Guard's action is consistent with the Commonwealth's Fisheries Management and Subaqueous Land Management enforceable policies. We reviewed these policies and did not find any applicable to the Coast Guard's action."

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Several responders suggested that the USCG was not meeting National Environmental Policy Act compliance by using a "categorical exclusion" and not providing an environmental impact statement. The response: "The Coast Guard disagrees. ...

Vessels are allowed to discharge treated sewage from Type I and II Marine Sanitation Devices.<sup>3</sup> ... impacts "may be especially problematic in marinas, slow-moving rivers, lakes and other bodies of water with low-flushing rates."

Regulations establishing or increasing the size of anchorage grounds generally do not individually or cumulatively have a significant effect on the human environment. We continue to view the categorical exclusion as appropriate and are making no changes to the rule." The anchorage will allow about 30 vessels, each for a 30-day period.

#### **Sewage Discharge**

The Northampton County Board of Supervisors (BoS) entered a Resolution stating that permitted sewage discharge coliform rates were 14 times greater than shellfish growing water quality standards, and requested that the anchorage be moved to the mouth of the Bay, where tidal flushing occurs, that there be a 20-vessel limit, and that a full Environmental Impact Study be provided.

Vessels are allowed to discharge treated sewage from Type I and II Marine Sanitation Devices.<sup>3</sup> The fecal coliform bacterial count and suspended solids levels are regulated by the EPA and the Clean Water Act. Other pollutants in sewage discharge may include metals, toxins, endocrine disrupters, and pathogens – their impacts "may be especially problematic in marinas, slow-moving rivers, lakes and other bodies of water with low-flushing rates."<sup>4</sup>

The USCG response: "Given the

suite of laws and regulations already in place to address sewage from ships, we are making no changes to address sewage concerns."

#### **No Discharge Zones**

Many comments, including the BoS Resolution, called for the

establishment of a No Discharge Zone (NDZ) of sewage into the Bay; these have been established in Maryland waters. The EPA may establish a Zone when requested by a state<sup>5</sup> – but not by the USCG. In 2009,

the Virginia General Assembly adopted an NDZ for tidal creeks, but not for the Bay. In 2011, a second Bill was adopted, clarifying that existing NDZs were for tidal creeks only. It appears that no action was taken on the BoS request.

The last entry: "Anchorage Proponents – 5 comments were generally supportive of the anchorage."

In late May, the Department of Homeland Security and the Coast Guard announced that the anchorage site would be made permanent.

- <sup>1</sup> portofvirginia.com
- https://www.regulations.gov/docket-Browser?rpp=25&so=DESC&sb=commentDueDate&po=100&dct=PS&D= USCG-2015-1118 (includes all quoted comments, except where noted)
- https://www.epa.gov/ vessels-marinas-and-ports/ vessel-sewage-frequently-asked-questions
- https://www.govinfo.gov/content/pkg/ CFR-2012-title40-vol24/pdf/CFR-2012title40-vol24-part140.pdf
- https://www.deq.virginia.gov/Programs/ Water/WaterQuality InformationTMDLs/ TMDL/NoDischargeZoneDesignations. aspx



## Report Highlights Impact of Poultry in the Bay Watershed

By Sue Mastyl

The report highlights a source of nitrogen

pollution to the Bay that "is not even

monitored, let alone controlled"

- ammonia emissions.

new report from the Environmental Integrity Project (EIP), released April 22, summarizes the nitrogen load to the Chesapeake Bay from the poultry industry in all 6 Bay states, from both manure runoff and ammonia emissions. (EIP's first report, on the impact of increased

manure output from the poultry expansion in Accomack County, was covered in the June issue of ShoreLine).

More than 1 billion meat chickens are grown in the region, including 600 mil-

lion on the Delmarva Peninsula; along with turkeys and egg-laying hens, poultry in the Bay watershed produces about 5.7 billion pounds of manure each year, "which is often over applied to farm fields that are already saturated with nutrients," leading to runoff of nitrogen and phosphorus and the resultant algal blooms and "dead zones," the report notes.

#### The Impact of Ammonia Emissions on Bay Recovery

The report highlights a source of nitrogen pollution to the Bay that "is not even monitored, let alone controlled" - ammonia emissions. The ammonia "breaks down into nitrogen in the environment," and "can also harm the health of neighbors downwind, triggering coughing, asthma attacks," and irritation. A 2018 Johns Hopkins study found 66% increased odds for a diagnosis of pneumonia for those living within 2.5 miles of poultry operations in Pennsylvania.2

The EIP report used computer modeling data from the Chesapeake Bay Program, for nitrogen from both manure runoff and ammonia emissions, but adjusted the ammonia figures to reflect more realistic estimates. The adjustment included adding turkeys and egg-laying hens to the total for poultry operations, and adjusting for the larger birds,

different climates, and different farming practices from those used in the model.

As shown in the table below, the adjusted figures for ammonia reflect an additional 1.4 million pounds a year (13.5% increase) into the Bay. The total of 11.6 million

> pounds of nitrogen from ammonia emissions, added to the 12.4 million pounds of nitrogen runoff from poultry manure, results in a total of 24 million pounds of nitrogen into the Bay from the poultry

industry (out of a total of 119 million pounds of nitrogen

## from the agricultural sector).

Recommendations

The report provides 6 recommendations:

- "EPA should update the ammonia emission estimates it uses ... to reflect the most recent available science."
- "All large new animal feeding operations should be required to install air pollution monitors and report their emissions on an annual basis."
- "EPA should establish safety thresholds for ammonia ... to help protect local communities from excessive levels of ammonia."
- "States and the EPA should require poultry houses to install effective air pollution control systems, including filters to capture particulate matter."
- "Poultry companies should pay for the planting of more trees and forested areas around chicken houses, to protect neighbors and ... reduce ammonia emissions."
- "Because the Chesapeake Bay region states are already struggling with the overproduction of manure, lawmakers should impose limits on the approval of new permits for large animal feeding operations, especially in areas

See Impact of Poultry, cont'd on p. 5

#### Nitrogen Pollution to the Chesapeake Bay From Poultry Industry (annual pounds, 2018)

State	Nitrogen from ammonia emissions	Nitrogen from ammonia emissions, adjusted*	Nitrogen runoff from poultry manure	Total nitrogen from poultry entering the Bay
DE	508,015	752,114	1,483,306	2,235,420
MD	2,802,139	3,324,251	2,066,499	5,390,750
NY	77,478	81,433	59,185	140,618
PA	4,017,257	4,258,587	5,757,462	10,016,049
VA	2,139,000	2,473,710	2,322,844	4,796,554
WV	702,972	742,929	709,977	1,452,906
TOTAL	10,246,861	11,633,024	12,399,273	24,032,297

<sup>\*</sup>Numbers are from the Chesapeake Bay Program Bay Model, with the "adjusted" numbers correcting for the likely underestimate in ammonia in the program's watershed model. Adapted from Pelton et al.<sup>1</sup>

## Virginia's Island Guy: Bo Lusk

Excerpted from an interview written by Matt Jenkins from Nature magazine, courtesy of The Nature Conservancy

Shore family. Since 2007, he has worked at The Nature Conservancy's Virginia Coast Reserve, a string of 14 barrier islands that run along more than a third of the state's Atlantic coast. Accessible only by boat, the 40,000-acre reserve is celebrating its 50th anniversary and its many restoration efforts.

## What makes the barrier islands in Virginia different from other islands on the East Coast?

I was born in 1975. Only 5 years earlier, The Nature Conservancy (TNC) had made its first land purchase here. The environment I grew up in, and who I am and what I'm doing today, was really shaped by the fact that TNC started its work here in 1970.

It was a time when people were buying up large tracts of land on barrier islands all throughout the East Coast and developing them. Ocean City, Maryland, down to Hilton Head, South Carolina – these are all barrier islands that just got completely built up. And that was what was proposed for a lot of our barrier islands here. I'm growing oysters off the edge of a marsh on Smith Island where the airport was going to be. They were going to fill in that marsh and put a runway on it. It blows my mind. Today, we're the largest protected stretch of coastline in the U.S. I grew up in a very different place because of what TNC did.

Eelgrass was decimated by disease and a hurricane in the 1930s, and then more than half a century later, somebody noticed a single patch of eelgrass that had returned to one of the bays.

Around the time I graduated from college, 1997, they found that first patch of grass. Today, we're up somewhere around 9,000 acres.

That expansion came thanks to a lot of hard work by the Virginia Institute of Marine Science, plus help from TNC and volunteers, but the eelgrass also really took off on its own, right?

To have zero acres for almost 70 years, and then to suddenly start counting in thousands of acres, is nuts. That grass has been there for a few years now, and as it fills in and fish and animals start to find it, the system starts to adapt to having this whole community of marine life back in it.

#### Besides providing habitat, what makes sea grass special?

It helps with coastal resilience, because as waves roll across these shallow seagrass meadows, that grass takes a lot of the energy out of them, and it can help to moderate shoreline erosion rates. The grass also captures a lot of suspended sediment. That ends up clearing the water, so you've got more light for the plants.



Photo by Peter Frank Edwards for TNC

As ocean temperatures are increasing around the planet, that's accompanied by increasing ocean acidification [caused by rising levels of carbon dioxide]. But as grass is photosynthesizing, it's absorbing carbon dioxide, and that's actually changing the pH of the water. It's sort of like throwing a big Tums in these bays to help out our shellfish.

#### Can sea grass help address climate change?

Sea grasses sequester carbon, and they do it at a really high rate. A sea grass meadow in the right conditions can sequester more carbon per acre than forests on land. The Virginia Institute of Marine Science, University of Virginia, and TNC are working together with the state now to try to start the world's first sea grass-based carbon credit project.

Let's talk about oysters. Ecologically, and culturally, they're important. But you're also showing that oysters can do important work to protect both the bigger barrier island ecosystems and the human communities that are built there.

Figuring out how to use nature-based solutions to increase our coastal resilience has become really important for TNC. We can now design oyster reefs in a way that they help to moderate shoreline erosion.

We are blessed here on the Eastern Shore to have these big, wide, long salt marshes. And those salt marshes are really the key to protecting our coastal communities in big storm events. So instead of building an offshore breakwater, I can build an oyster reef and, right off the bat, have this surface that's taking the punch out of waves before they hit that marsh behind it.

## What's the biggest challenge for the future? [What questions do you ask yourself?]

This system is really dynamic. When I'd go out to the islands as a kid in the summer, one of the things I was

See Island Guy, cont'd on page 5

## Goldie Hawn's Tomato Sandwich

Years ago, Goldie Hawn described her favorite tomato sandwich to a pretty uptight, very neat-looking talk show host. She was graphic and hilarious. This is one to be made and eaten privately – preferably over the kitchen sink. And right



now is the time to make this treat – the tomatoes won't be this ripe and delicious 'til next summer.

- Two slices of white bread
- A very ripe tomato, warm from the garden, sliced thick
- · Salt and pepper
- A lot of mayonnaise

Spread mayonnaise thickly on BOTH slices of bread. Add a layer of sliced tomato. Season with salt and pepper. Put bread slices together and slice in half, if you can. Lean over the sink and eat the whole sandwich. Wash up and rinse the sink.

Reprinted with permission: *The Kitchen Hive*. https://www.talkrealnow.com/goldie-hawns-tomato-sandwich/



#### Island Guy, cont'd from p. 4

most excited to do was see how an island had changed since I was there the previous week. They change that fast. They're moving. And that's what they're supposed to do: Part of what a barrier island does is it migrates.

The Conservancy has historically managed these islands hands-off. This is a natural barrier island system, and the healthiest thing for the whole system is to let these islands move the way they want to move. But it looks like the increased pace of sea-level rise, and increased frequency of storms, is changing the way that these islands naturally migrate.

How fast can this system adapt to that change? And what, if any, is the right way to step in? The best thing we can do is make sure that all the parts of the system are there. Before, we didn't have sea grass, we didn't have oysters. Now, we've got them back. What other parts of the system ought to be there, and how can we manage them as loosely as possible, to let them move where they want to move?

ShoreLine Comment. CBES is proud to call Bo one of our own – including being a long-time CBES Board Member.

### CBES ANNUAL MEETING

#### **JULY 14, 7 PM • ZOOM**

Usually we would combine our annual meeting with a fun Picnic @the Barn. That not being possible, we still need to adhere to our ByLaws and have the election of CBES 2020-2022 members of the Board of Directors. We will facilitate this meeting online using the ZOOM platform. We hope you will join us. You can download the app on either Mac or PC computers (zoom.us), or simply go to the URL noted below. You will be able to select video and audio options after being joined to the meeting.

Current CBES Board Members are listed below. Names preceded by an asterisk are up for renewal.

\*Arthur Upshur, President

Meriwether Payne, Vice President

Mike Peirson, Treasurer

Sally Richardson, Secretary

- \*Norman Colpitts
- \*Lee-Ann Fick
- \*Eleanor C. Gordon
- \*Cora Johnston
- \*Laurie Jones

Josh Lattimore

Bo Lusk

Sue Mastyl

Margaret Van Clief

To join the Zoom meeting: https://us02web.zoom. us/j/7577102454

Annual Meeting information can also be found on www.cbes.org.

#### **Impact of Poultry,** cont'd from p. 3

that produce more manure than crops can use."

In reacting to the report, Beth McGee, Director of Science and Agricultural Policy for the Chesapeake Bay Foundation, said, "We need to offset these new nitrogen loads or risk falling behind on the Bay's 2025 cleanup goals."

- Pelton T, Lamm M, Russ A. Poultry industry pollution in the Chesapeake region: Ammonia air emissions and nitrogen load higher than EPA estimates. Environmental Integrity Project. April 22, 2020. https://environmentalintegrity.org/reports/poultry-industry-pollution-in-the-chesapeake-region/.
- Poulsen M, Pollak J, Sills D, et al. *High-density poultry operations and community-acquired pneumonia in Pennsylvania*. Environmental Epidemiology. June 2018. https://journals.lww.com/environepidem/FullText/2018/06000/High density poultry operations and 5.aspx.

## RECYCLING What Does the Recycling CORNER Symbol Really Mean?

That symbol on the bottom of a plastic bottle or yogurt tub – 3 arrows chasing each other in a triangle – means it's recyclable, right? Unfortunately, not always. In fact, except for #1 and #2 plastics, almost never. And some #1 and #2 plastics can only be recycled in a laboratory setting.

That symbol with the numbers is part of the Resin Identification Code (RIC) system, created by the plastics industry in 1988. According to the American Society of Testing Materials (ASTM) International, which administers the RIC system, the use of the symbol "on a manufactured plastic article does not imply that the article is recycled or that there are systems in place to effectively process the article for reclamation or re-use." However, 68% of survey respondents in 2019 thought that any item with this symbol was recyclable.

In reality, only #1 and #2 plastics in bottle or jug form (soda and water bottles, and milk, juice, and different jugs) can be recycled in most places. Plastic cup with a #1 symbol? No. Plastic "clamshell" for blueberries, with a #1 symbol? Not recyclable.

The recycling industry and plastic manufacturers have not been able to agree on a reform to this code. The plastics industry has focused its efforts instead on advertising the benefits of plastics to boost its favorability. In 1993, the plastics industry changed the symbol to a triangle rather than 3 arrows, but this is voluntary for manufacturers, and is too similar to the arrows for consumers to distinguish. Plastics production more than doubled from 1990 to 2010, and is expected to triple between now and 2050. Yet only 9% of all plastic waste ever generated has been recycled.

So what can we do? Here are a couple of action items:

- Resist the temptation to put anything but #1 and #2 bottles and jugs in the recycling bins – other plastics will contaminate the mix, and cost money and time to remove.
- Support policies to reduce the production and use of single-use plastics, and reduce the use of plastics in your own life wherever possible.

#### Sources:

Petsko E. Recycling myth of the month: Those number symbols on single-use plastics do not mean 'you can recycle me.' Oceana. March 11, 2020. https://oceana.org/blog/recycling-myth-month-those-numbered-symbols-single-use-plastics-do-not-mean-you-can-recycle-me

Young R, Sullivan L, Schwartz E, Kramer F. *Plastic Wars*. Frontline. March 31, 2020. https://www.pbs.org/wgbh/frontline/film/plastic-wars/

## **Keeping Track**

### **Successful Start for Displaced Hampton Roads Waterbirds**

As reported in the March 2020 issue of *ShoreLine*, an estimated 25,000 migratory seabirds lost their nesting site on the South Island of the Hampton Roads Bridge Tunnel this spring, due to ongoing construction. In response to a coalition of birding advocates, Governor Northam announced a plan to create new habitat for the returning birds on Rip Raps Island, also known as Fort Wool, as well as on nearby barges.

The parade ground of the Fort was converted to suitable nesting habitat for the seabirds – trapping predatory rats; removing trees and shrubs, as well as granite blocks and markers, from the parade ground; adding sand and gravel; and placing decoys and broadcasting audio calls of each species to attract the birds. The plan is also using border collies on the old nesting site on South Island to scare birds away, hopefully in the direction of Rip Raps Island and the barges.

As of mid-May, hundreds of royal terns, common terns, and laughing gulls had returned to the site, including "a robust colony" of royal terns, according to Michael J. Parr, President of the American Bird Conservancy. He added, "Governor Northam made ambitious commitments to ensure that the birds – the region's largest waterbird colony – would be accommodated. ... He has kept those commitments, and ... we're seeing a lasting bird conservation legacy in the making."



#### It's All in the Details

Excerpted from an article by David Martin in the Eastern Shore Post, June 19, 2020

Ever wonder what the significance is of the little stickers found on some fruits and vegetables available in grocery stores?

Each fruit or vegetable has its own price look-up code (PLU). If the PLU is four digits, the product has been grown with conventional methods, meaning with the use of pesticides. All conventionally grown bananas are 4011. If the PLU has five digits that start with 8, the product has been genetically modified, so a banana with an 84011 sticker has been genetically modified. If that five-digit PLU starts with a 9, the produce has been organically grown. So, 94051 is the PLU for a red, small mango organically grown. Some fans of organic foods remember the codes like this: "Eight I hate. Nine is fine."

## Vic Schmidt – A Friend to the Shore

By Denard Spady, former CBES Executive Director

The Eastern Shore has lost a friend that many did not even know it had. At the age of 73, I can say with confidence that Vic and Lila Schmidt were two of the finest people I have ever known. Miss Lila passed away some years ago – Vic a few days ago.

I first met Vic around 1980. He was newly retired and building a house near Cheriton. A native of New Jersey and a graduate of the University of Maine, Vic spent his career with the U.S. Fish and Wildlife Service. He worked on a wide range of assignments and finished his career near the top of the agency's leadership hierarchy in Washington.

Vic knew the wealthy people who contribute to conservation causes. He had testified before Congress. He knew powerful politicians. But you would never have known it by talking to this quiet man. Vic came to the Shore wanting a quiet life – working his garden, fishing, playing cards with friends, and enjoying long walks with Miss Lila.

I got to know Vic pretty well in 1985 when we both served on the Northampton Board of Equalization (BoE), along with Harold Parks from Exmore. The two of them conspired to make me Chair, but Vic was the real guiding force behind the Board. Vic knew good public process, and



## 28th Between the Waters Bike Tour REGISTRATION OPEN!

#### Saturday, October 24, Sunset Beach Hotel

Embraced by bay and sea, find bi-coastal biking bliss on Virginia's Eastern Shore. Immerse yourself in the longest stretch of natural coastline left on the East Coast. (Feel good – your participation raises funds to help protect this rare gem.)

#### New Routes 25 - 40 - 60 - 100 Miles

#### **Includes:**

Picnic Lunch, Stocked Rest Stops, SAG, Commemorative Tee, FREE Friday Fun Ride

\*\* Register at www.cbes.org \*\*



Vic Schmidt (right) and his Cherrystone neighbor, Pat Lusk, show the results of a successful fishing trip. Photo courtesy of Ellen Lusk.

he knew how to communicate with sometimes-disgruntled citizens. From the BoE, I went to several other positions that required those skills. I was nowhere near as good as Vic, but he became a friend, confidant, and adviser, and helped keep me on the straight and narrow – most of the time.

Later, Vic became one of the founding members of CBES. In fact, not much the organization did or said in the late 1980s and early 1990s was done without Vic's advice. In the mid-90s, Vic and another CBES leader, Ted Reynolds, approached me about working for the organization.

Frustrated with farming, I took on the job just as Suzanne Wescoat was leaving the organization (to run for the Northampton Board of Supervisors). Vic became an even closer friend and adviser to me. If you needed someone to help get your thoughts in order, to help understand the nuances of a problem, there was no one better than Vic – and I took advantage of his guidance.

Vic Schmidt was a New Jersey native who became a true Eastern Shoreman. He made many quiet contributions to the Shore that few people know about. I will miss him – and so will the Eastern Shore.

## Please consider renewing your membership and/or sending a donation now!

Help CBES continue our Mission
– and keep ShoreLine going –
during this challenging time.

Send to CBES, PO Box 882, Eastville, VA 23347 Join online at www.cbes.org – Thank you! Citizens for a Better Eastern Shore P. O. Box 882 Eastville, VA 23347-0882

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#### **INFORM, ENGAGE, EMPOWER!**

Check your label – if it doesn't show '20 or Life, you need to renew (cbes.org).

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## CBES ANNUAL MEETING JULY 14, 7 PM on ZOOM

Details on page 5 of this issue.



#### The COVID-19 Memorial Page

Eastern Shore First has begun a

COVID-19 Memorial Page on its website. Go to https://easternshorefirst.com/esva-covid-19-memorial.html. To share a story, call Ted Shockley at 757-999-9919, or email: ted@easternshorefirst.com.

## **Community Calendar\***

\*NOTE: As of press time, some in-person public meetings in both counties have been cancelled. Some are available to view or join online; for current status, go to the appropriate website or contact by email or phone.

sta	tus, go to the appropriate	website or con	tact by email or phone.
	Accomack County 757-787-5700 www.co.accomack.va.us	W	Northampton County 757-678-0440 ww.co.northampton.va.us
1st Wed	<b>Board of Zoning Appeals</b>	1st Tues	<b>Board of Zoning Appeals</b>
	10 AM, Accomac		10 AM, Eastville
2nd Wed	Planning Commission (PC)	1st Tues	Planning Commission (PC)
	7 PM, Accomac		6 PM, Eastville
3rd Tues	School Board	2nd Tues	<b>Board of Supervisors (BOS)</b>
	6:30 PM, Accomac		6 PM, Eastville
3rd Wed	Board of Supervisors (BOS)	3rd Wed	Wetlands Board
	5 PM, Accomac		Meets as needed, Eastville
4th Tues	PC Work Session	3rd Wed	PC Work Session
	7 PM, Accomac		6 PM, Eastville
4th Thur	Wetlands Board	4th Tues	<b>BOS Work Session</b>
	10 AM, Accomac		5 PM, Eastville
CBES and Other Activities 4		4th Tues	School Board
1st Wed VIMS Public Seminar			6 PM, Machipongo
TOT MEN	7:30 PM, Wachapreague		
	1.50 i ivi, vvacilapieague	I For	mambarchin and other

3rd Tues ES Ground Water Committee

7 PM, Eastville or Belle Haven

10 AM, Accomac

3rd Tues CBES Board Meeting

For membership and other CBES information: www.cbes.org