MORE LETTERS TO THE EDITOR Traffic Incident Mars 4th

On July 4 th my family and I took
my two nephews, ages four and six, to see the fireworks at Southport. all enjoyed it very much. But not the ride home
there would be traffic problems with so many people trying to leave
at once. We decided at once. We decided to make our rect way out.
No sooner thad Street than a patrolman directed all the traffic in our lane down a side
street On taking the side drove farther down and tried to wet back on Main Street at another intersection.
We arriv
10:18. The county patrolman direct ing traffic was not letting any cars off the side streets. At 11:00, not having moved an inch, we turned
off our motor to keep it from overheating. At 11:50, we and all the this intersection over $1 / 2$ hours. We asked the patrolman about this situation and he said he had orders not oo let any cars from the side streets onto the main road.
our battery was dead. After pushin, the truck to the side of the road, we asked the patroimen for help. One old us he was on break. The other in the truck, in the rain, with swo sleepy and tired little boys with no way home.
Eventually the traffic cleared and we hoped that finally the police
might help us. But they all at the open service station across the road from where we were. We again asked for help and were re-
fused. This was 12.12 am. As we watched the police and county patrol cars pull away, we
wondered, what do we pay
for? Everything about this situation
was very wrong!
Had they not directed us dow
the the side street, and then not Ic
us out, none of this would have hap
pened. But now, thanks oo our "pub
lic servants," the sharpest memory
of this 4th for two litte boys won
be the fireworks, but of siting in
hot truck, in the rain, on the road
side until $12: 45$ a.m.
We would like to thank the ma
whe stopped and helped us. W
didn't get his name. To the hun
dreds of other cars which went by
and didn't stop, I hope ehat if you
ever get stranded, you'll have some
body beter than yoursef or our po
lice to depend on. Because if you
don't you're in decp trouble.
Ethel M. Herring

Sunset's Salute Was Successful To the editor:
I want to publicly thank all of Beach's Salute to the Troops. More than 300 residences and businesses displayed flags, bows or
some patriotic decoration. Decorasome patriotic decoration. Decora-
tions varied from the claborate to some handmade by children. One group participating was from New
Hampshire Hampshire.
A special
A special thanks to the people of own celebration and then so kindly cooperated with us.
Most of all we give our apprecia-
tion and grat end tion and gratitude to all the men and
wor.ien of our armed forces who wor.ien of our armed forces who
through the years have sacrificed so much that we may live in this free and beautiful country.

Ginny Barber
Sunset Beach

## State To Award Bid Friday

 To Widen Supply-Shallotte Stretch Of Highway 17The N.C. Board of Transportatio is expected to award the bid for
four-laning U.S. 17 between Shal-
lote and Supply when it meets Friday in Raleigh and to approve a tratic signal for
near Southport.
Seven companies are bidding on bidder Dickerson Carolina Inc. of
Castle Hayne. Is Caste Hayne. Its bid on the 5 .
mile project totals $\$ 4.74$ million. The stretch of roadwav involve in the project extends from S.R. 1136 (Redbug Road) at Shallotte north to the N.C. 211 intersection at Supply.
Work is expected to begin on Work is expected to begin on or
after Aug. 6 , and is to be completed by June 1,1993 .
Widening of the segment would complete the four-laning of U.S. 17 from the New Hanover County line In a rel
In a related move, the board is
expected to amend right of way plans for the project. agenda incledems on the board's agenda include a request for another
$\$ 110,000$ for $\$ 110,000$ for right of way and utility 17 four-laning project
The stait had already allocated
$\$ 3.21$ million for the preliminary $\$ 3.21$ million for the preliminary
work on U.S. 17 from the South Carolina state line to .86 miles
of N.C. 904 at Grissentown
Traffic Light Proposed
The board is also expected



JELIYFISH were thought to be marine plants for hundreds of years.

## Examine the Jellyfish Carefully

Several times during each year we find jellyfish
washed up on the beach strand. These globs of cisar jelly-like substance hardly seem to resemble an animal. In fact, from Aristotle some 2,000 years ago up until the early 19th century, scientists considered tions of plant and animal characteristics made combinacation difficult until Louis Agassiz described a sysife of nerves and named the animal.
In a pamphlet by Dr. Frank Schwarz of the UNC Marine Sciences Institute, we are told of nine species
of jellyfish found in Nort imals belongs to the Cnidarians and are radially symmetrical with the parts arranged from the center like spokes in a whecl. Also included in this group of animals are the Portuguese Man-of-War, the moon jel-
lies, and the summer jellyfish. Jellyfish from $1 / 8$ inch in diameter to more than eight feet across. One of the largest, the Giant Arctic Jellyfish,
has some 800 tentacles trailing as much as 200 feet behind it 800 tentacles trailing as much as 200 feet More than 95 percent of the jellyfish is water. The
body consists of water combined body consists of water combined with organic sub-
stances and minerals to form a very strong jelly Jellyfish have no head, no centralized nervous system, and no definite respiratory, circulatory, or waste elimination systems. The only opening is the mouth and
four large transparenn four large transparent lobes covered with tiny hairs,
which maintain a steady current of water bringing nuwhich maintain a steady current of water bringing nu-
trients into the body. From the central cavity or stomach, fine branching canals radiate to a circular canal around the rim where food and oxygen-carrying seawater circulates. The animal swims by means of a contracting muscle near its outer rim. As the jellyfitish
relaxes, water fills the cavity of the bell. It contracts quickly, forcing water out and propelling itself in the opposite direction.
 male or female and reproduce sexually, releasing eggs place a flat, platter-shaped larva called a planula velops. These attach themseives to the botom of the sea and change into a polyp, which may bud additional polyps. Eventually some polyps release free-swim-
ming medusa. ming medusa. tiny stinging cells. The microscopic, ege-shaped by sules each have a trigger-like bristle projecting from the surface. Inside a long tube is coiled and is released when the trigger is disturbed. The tube suddenly flies
out and become imbedded in whatever caused turbance, injecting a minute amount of poison Nematocysts can even be discharged from tentacles that have dried out over a long period of time.
It is this stinging which we most It is this stinging which we most associate wit
jellyfish. In only a few species can these cells penetrate human skin. Treatment for stings has ranged from rubbing with wet sand to bicarbonate of soda,
engine oil, pickle juice, rubbing alcohol, and ammo nia. I am told it is best not to rub it with anything, bu to apply meat tenderizer, which neutralizes the poison
and counteracts the pain of the wound Jellyfish use tentacles to wound be small crustacea or even large fish. Some eat other jellyfish. Some fish feed on various parts of the jellyfish and hide in their tentacles. Some crabs dig holes
in the domes of some species. in the domes of some species. Sea turtles nibble
around the ends of the jellyfish and are the major animal feeding on them. In some countries, jellyfish are eaten by humans as a paste or dried flour. Next time you encounter this strange creature on
the beach, take a stick or a shell and the beach, take a stick or a shell and examine it carefully. You'll be amazed at the variety the jelly fish
adds to life along the shore.



Cea coast Trading
The


