| ber |  |  |
| :---: | :---: | :---: |
| 14 |  |  |
| Purchase any one of our three delicious combination platters at regular <br> TACO BELL |  |  |
| It's not too Late <br> If your interested in starting the newest tradition at $A \& M$, the Delta Chi fraternity wants to talk to you. <br> -Contact our national representatives David Surber \& Robb Chapin 696-4242 <br> Room \#137, Ramada Inn |  |  |
|  |  |  |
|  |  |  |
| Does Love Prevail $\square$ Over Hate? |  |  |
| October 29 |  | Admission \$ |

## Luther's October Values



Come and Get It at Luther's ${ }^{\text {Offer expet }}$ Ect. 31 , 1985 .

BAR-B.Q
2321 So. Texas Ave. 693-4438

Page 10/The Battalion/Thursday, October, 17, 1985


## St. Lawrence Seaway officials hope to start lock repairs today

## THOROLD, Ontario - With hundreds of shiphands laid off and hundreds of shiphands laid off and their barges parked at ports throughout the Great Lakes. St. Lawrence Seaway officials said they hoped to begin repairs today on a collapsed lock wall that has blocked the waterway. A 125 -foct section of the concrete wall of Lock 7 of the Welland Canal collapsed Monday, halting traffic in both directions both directions through the canal and idling more than 50 ships at a and idling more than 50 ships at a cost estimated between $\$ 10,000$ and $\$ 20,000$ a ship a day. The $26-$-mile-long canal, owned and operated by the United States and Canada, connects Lake Erie and

 Lake Ontario, circumventing Niag-ara Falls.
"We sked for proposals to get the
lock in operation as quickly as possi-
ble, so we could limp through until
the end of the season," said seaway
spokesman Robert Balcomb.
Steel beams will be used to re-
inforce the damaged wall so water
could be drained from the lock and,
chunk of fallen concrete removed,
he said. Then new concrete will be
poured into the wall.
The shipping jam comes at the be-
ginning of the busiest weeks for the
2,342-mile waterway which links the
Canadian and UU.S. Midwest with the
Atlantic Ocean.


Transvestite indicted in baby's fatal scalding


