



AMERICAN QUEEN VOYAGES™

Community invited to Welcome Ceremony for first American Queen Voyages Cruise Ship

ESCANABA—The Delta County Chamber of Commerce would like to invite the community to a welcome ceremony for the first American Queen Voyages cruise ship docking in Escanaba on Sunday, May 14 at 8 a.m.

Approximately 200 cruise ship passengers will arrive at Escanaba's North Shore Marine Terminal & Logistics Dock (behind the Escanaba Public Library) and begin disembarking the ship at approximately 8 a.m. on Sunday with a ribbon cutting planned for 8:30 a.m.

Event planners with the Chamber of Commerce are encouraging residents to come to the North Shore Dock for the welcome ceremony between 8 and 8:30 a.m. to give the American Queen Voyages passengers a good, hearty U.P. welcome. These visitors will be our guests all summer long through October 2 during their twenty-eight separate day-long visits.

The Escanaba City Band will play music and Mayor Mark Ammel will welcome them with the key to the city. Everyone is encouraged to show our cruise ship guests U.P. hospitality during the welcome ceremony and their subsequent visits this summer.

So please mark Sunday, May 14 on your calendar to welcome summer early, and greet our cruise ship guests!

For more information, please call Vicki LaFave at (906) 786-6413 or Vickie Micheau at the Delta County Chamber of Commerce at (906) 786-2192 .



SUPER SCRIP SALE

WHILE SUPPLIES LAST!

The SCRIP program has ended and we are simply clearing out the last of the gift cards.
Cash or check only!

~~APPLEBEES
\$25 GIFT
CARDS AND
DOBBERS
\$25 OR \$50
GIFT CARDS~~

ADVANCED
AUTO PARTS
\$25 GIFT
CARDS
PIT STOP
QUICK LUBE
\$38.99
GIFT CARDS

~~BAY
VETERINARY
\$50
GIFT CARDS~~

**TAKE
25%
OFF!**

**TAKE
25%
OFF!**

~~MAURICES
\$20 GIFT
CERTIFICATE
AND ITUNES
\$25
GIFT CARDS~~

~~LITTLE
CAESARS
PIZZA
\$20
GIFT CARDS~~

~~MOBIL/EXXON
\$50
GIFT CARDS~~

**AVAILABLE IN PERSON ONLY!
HOLY NAME CATHOLIC
SCHOOL OFFICE**

906-786-7550

409 SOUTH 22ND STREET
ESCANABA, MI 49829