

# Hybridanelle

## A Sea Tale

of Massive Tsunami Dock from Misawa, Japan

- A1 Tsunami dock wave-tossed from Japan  
b marooned on Oregon's Agate Beach  
A2 with millions of invasive species to ban.
- C1 Volunteers came to scrape and clean.  
D1 Bio-snatchers torched and buried.  
C2 What meaning are we to glean?
- A Since this sea invasion began  
b eco-systems face another breach.  
A1 Tsunami dock wave-tossed from Japan
- c brings concern— clean up funds are lean.  
E1 Tourists come to spend and see  
D1 bio-snatchers torched and burned.
- a More sea hitch-hikers coming to handle best we can.  
b Will our resources overreach  
A2 with millions of invasive species to ban?
- e The tsunami created a tragedy—  
F1 destroying lives, sending unwanted exports.  
E1 Tourists come to spend and see.
- a So much upheaval in such a short span.  
b What are the lessons this invasion will teach?  
A1 Tsunami dock wave-tossed from Japan
- f delivers damaged detritus of all sorts.  
G1 What can we do after this calamity to cope—  
F1 destroying lives, sending unwanted exports?
- a Neither nation has a strategic plan  
b to protect the environment. We have goals to reach  
A2 with millions of invasive species to ban.
- g An artist painted a dock-side mural of hope  
H but the dock will be dismantled—on chopping block.  
G What can we do after calamity to cope?

a     The sea devoured, as the people ran.  
 b     An end to turbulence all beseech.  
 A1    Tsunami dock wave-tossed from Japan  
 A2    with millions of invasive species to ban.  
  
 h     More debris is arriving around the clock.  
 C1    Volunteers came to scrape and clean,  
 H1    but the dock will be dismantled—on chopping block.  
 C2    What meaning are we to glean?

**Hybridanelle:**

1. 38 lines. Combination of Villanelle and Terzanelle.
2. Interlaced like shuffled cards.
3. Refrains and end-lines leapfrog one to another.
4. Length of lines not set.
5. Rhyme Scheme: A1-b-A2 C1-D1-C2 a-b-A1 c-E1-D1 a-b-A2 a-F1-E1  
 a-b-A1 f-G1-F1 a-b-A2 g-H1-G1 a-b-A1-A2 H-C1-H1-C2