



Beverly Port Marina – EPA Inspection 8/20/2024

Beverly Port Marina

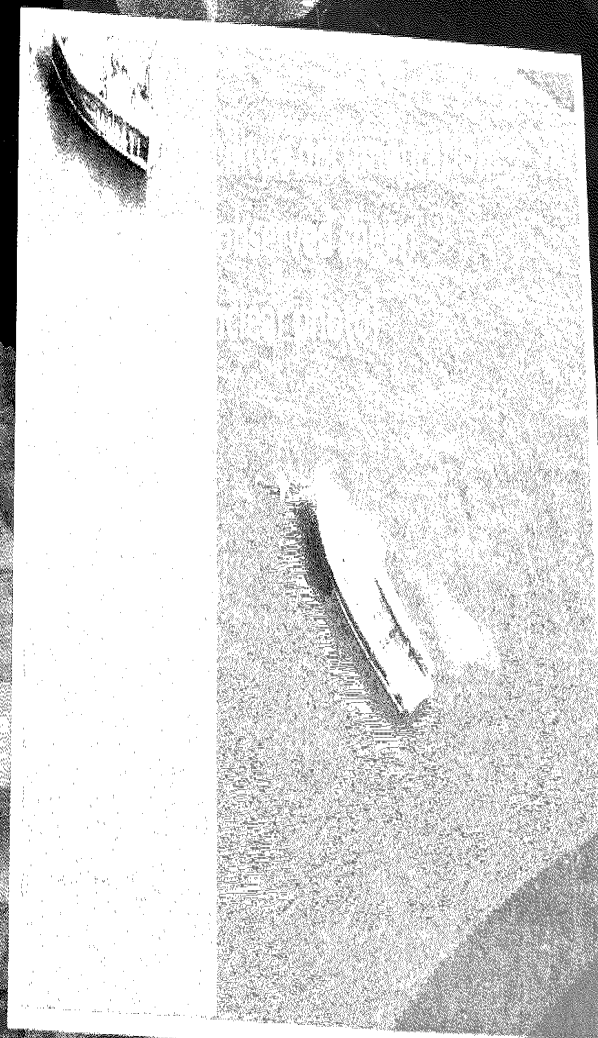
43 Water Street
Beverly, MA

Damian Bednarz

Margarita Chatterton

Joe Canzano

Brochure for double wall
containment fuel piping
(for under deck)





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

4,000 gal double
walled gasoline tank

8,000 gal double walled tank
(4,000 gasoline and 4,000
oil)





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano





Emergency fuel shut off to dock and
towers, accessible by removing grate

08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



Piping from (2) double walled ASTs
to docks to dispensers





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

(3) Fuel lines running underneath dock to dispensers. Labeled fuel types. Additional shut off valve access

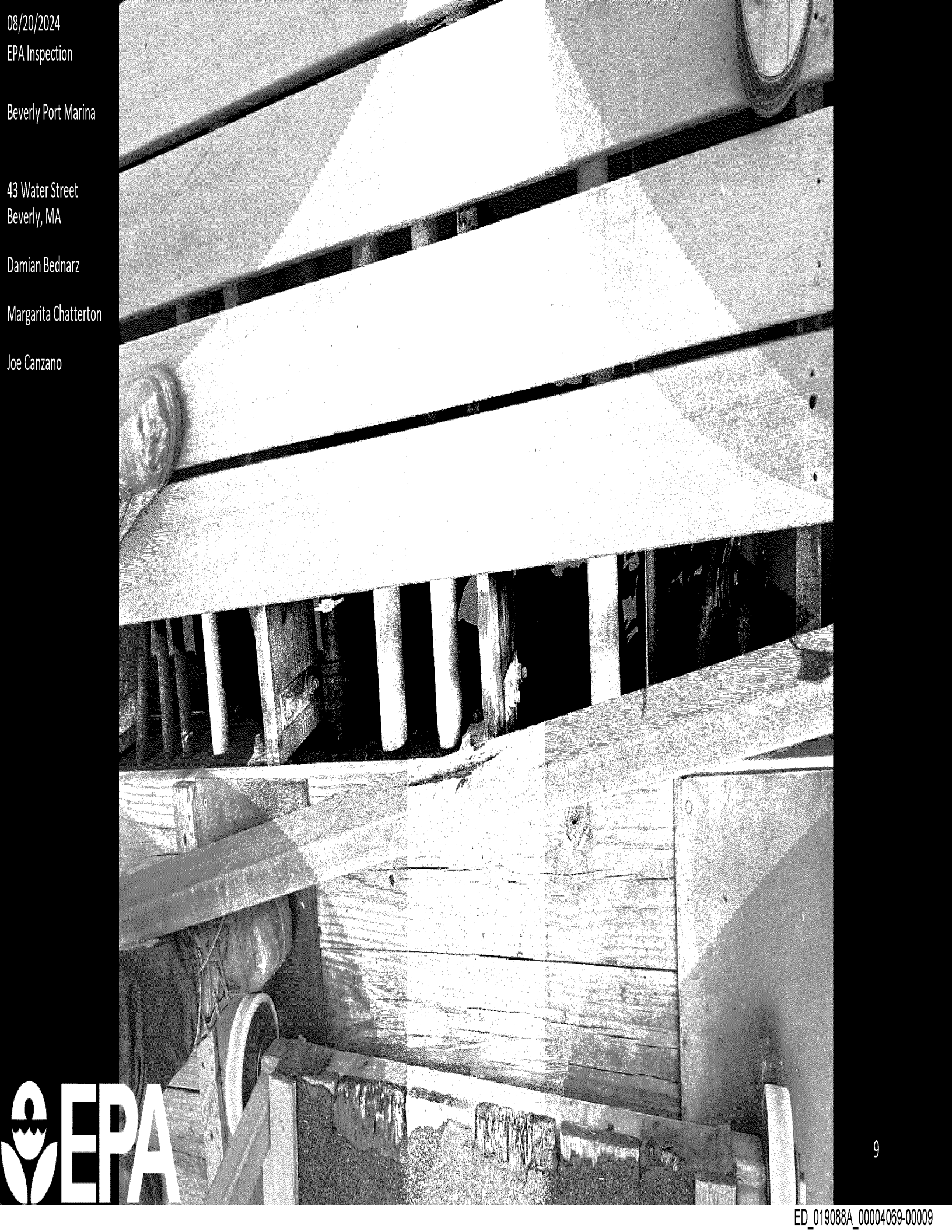




08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

Tags labelling pipe
segments for leak
inspections and
documentation





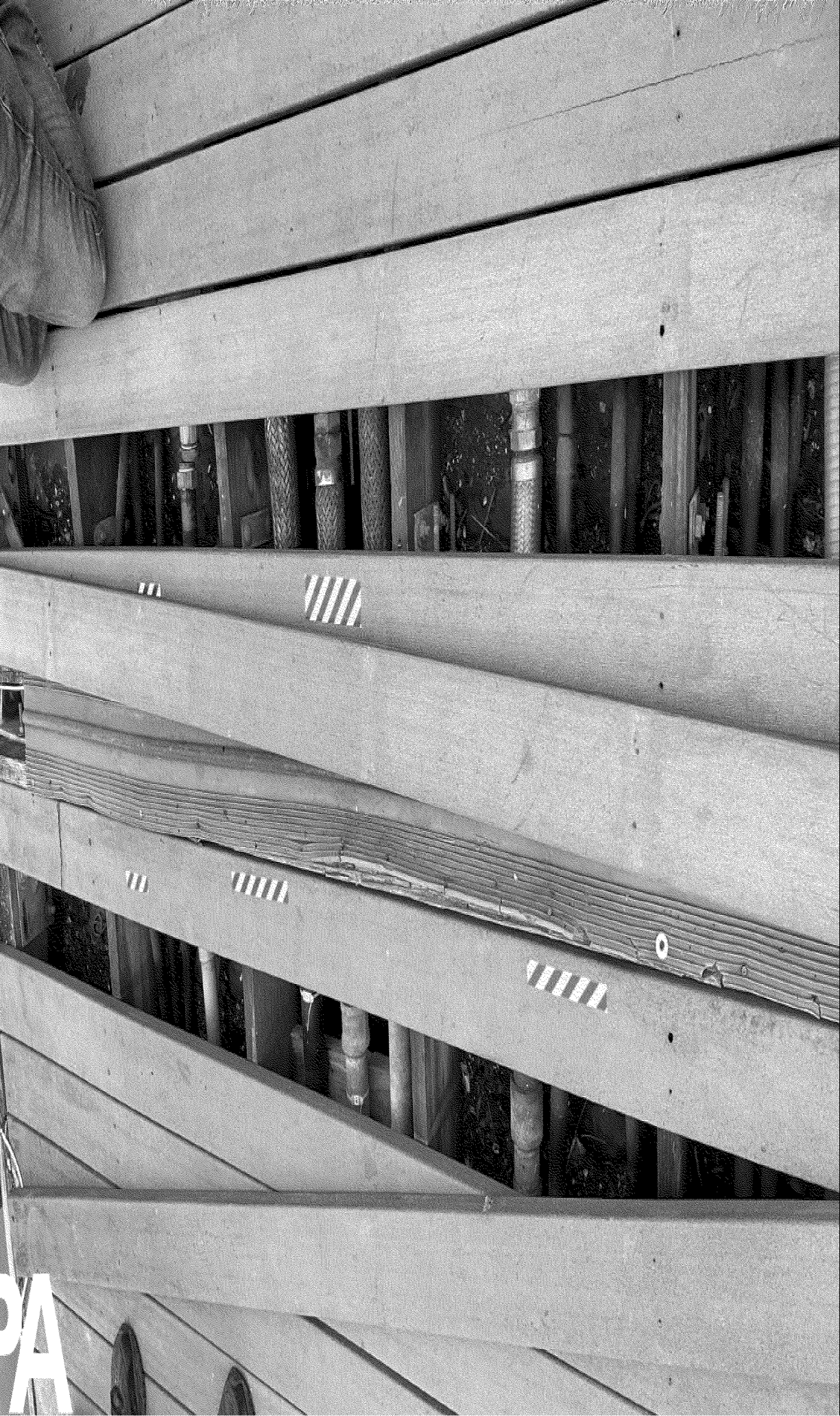
08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano





Spill kit in shed near dispensers





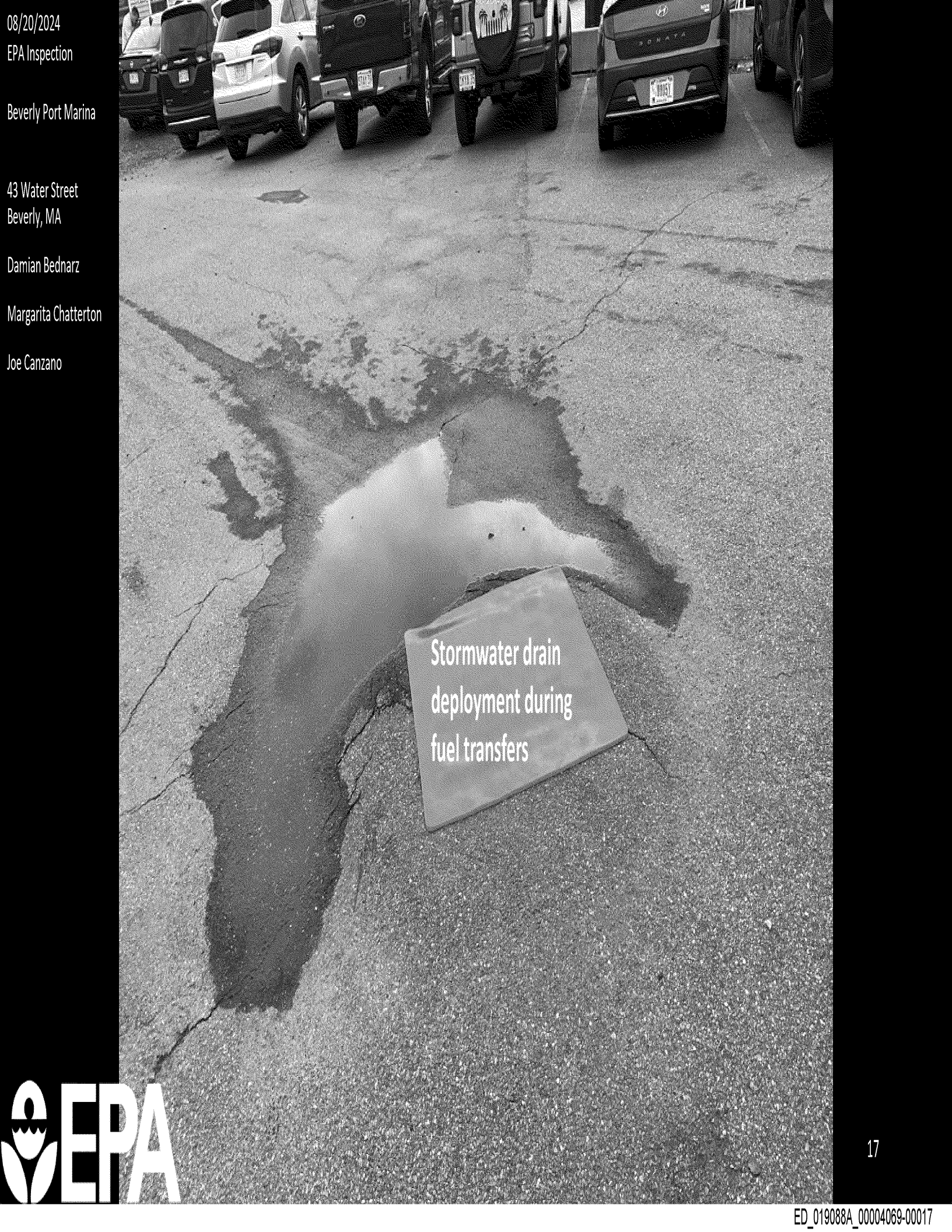
Town of Beverly
Outfall Pipe

Outfall 003





CB3-1

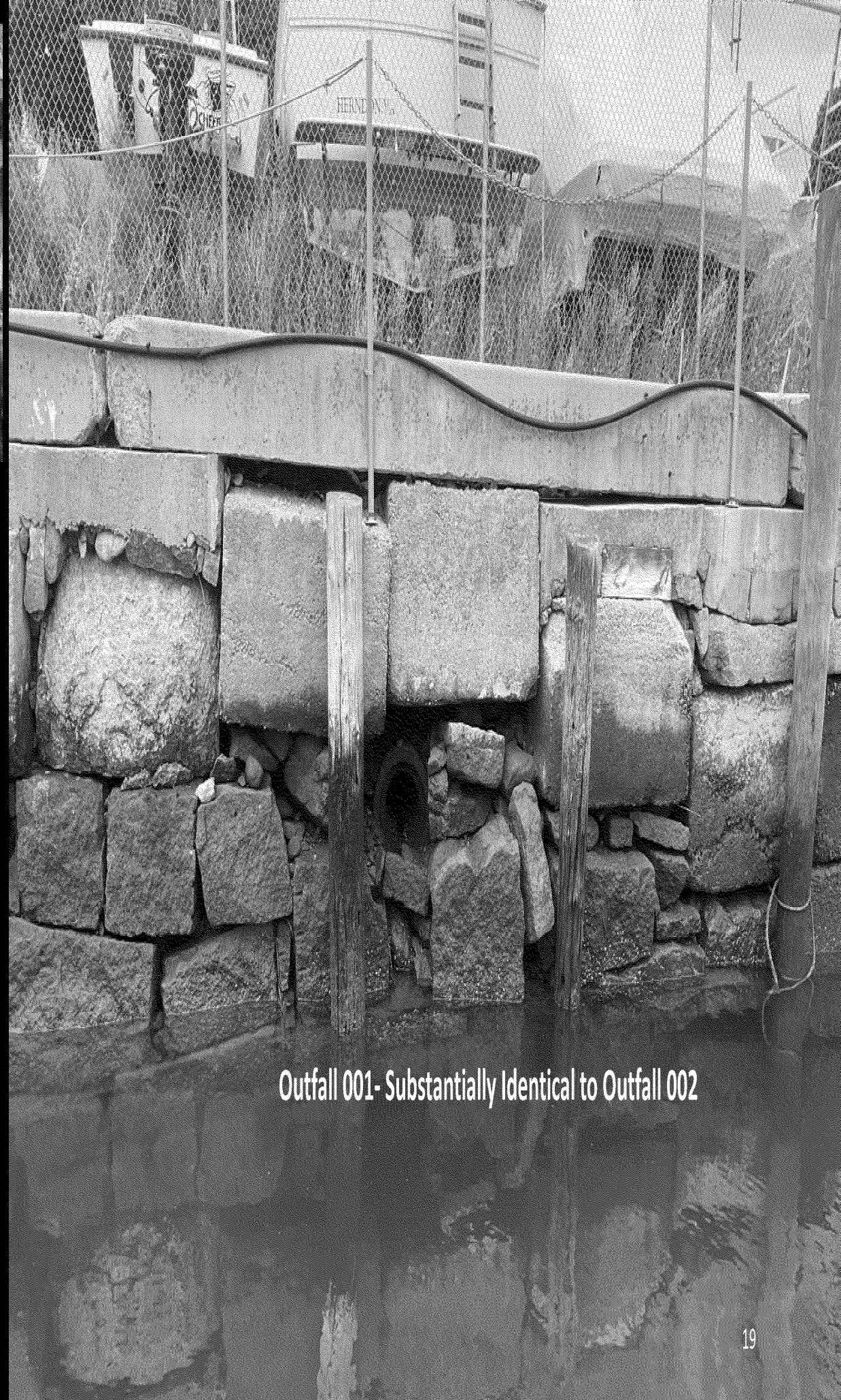


08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

Stormwater drain
deployment during
fuel transfers







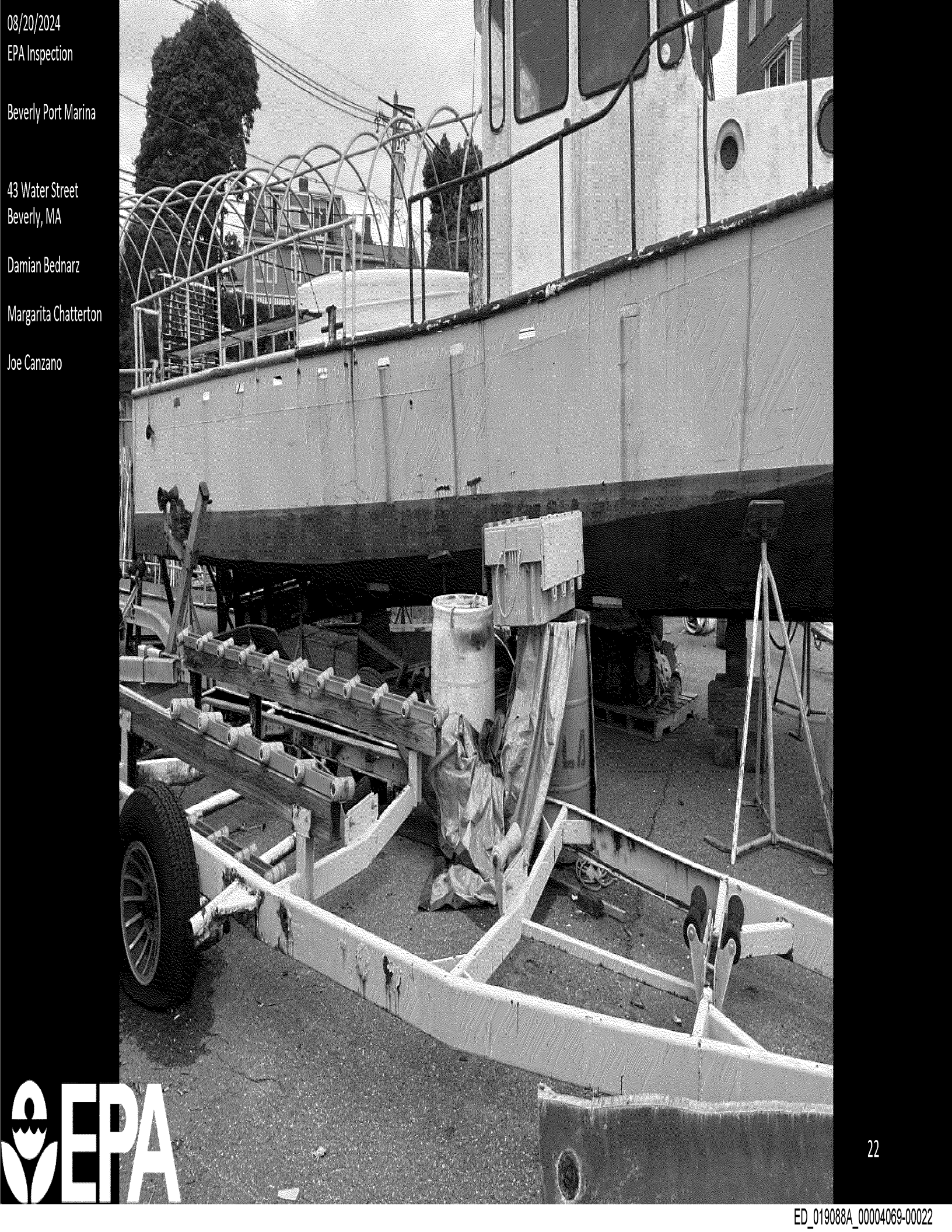
Outfall 001- Substantially Identical to Outfall 002



Outfall 002 – Substantially Identical to Outfall 001

Rust staining and discoloration in Outfall 002 drainage area





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

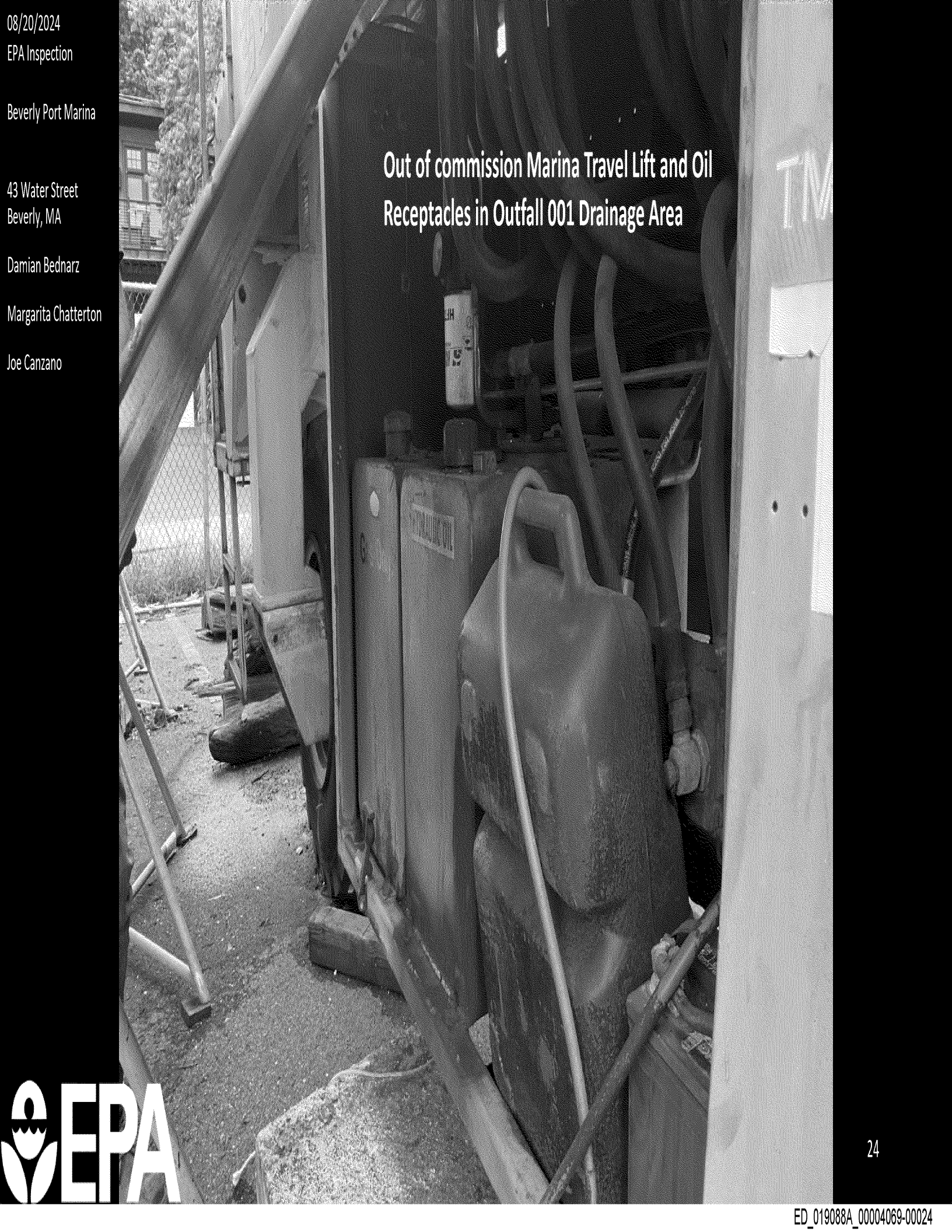




08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

Eastern Storage Yard, outfall 001 and outfall 002 drainage areas





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

Out of commission Marina Travel Lift and Oil Receptacles in Outfall 001 Drainage Area



Uncovered waste (overflow)
behind dumpster



Uncovered dumpster and pavement staining in
Outfall 002 Drainage Area

08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



55 gallon oil drum without
secondary containment



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



Service Bay: Various drums, hydraulic fluid, waste oil, diesel, gasoline, on secondary containment pallet



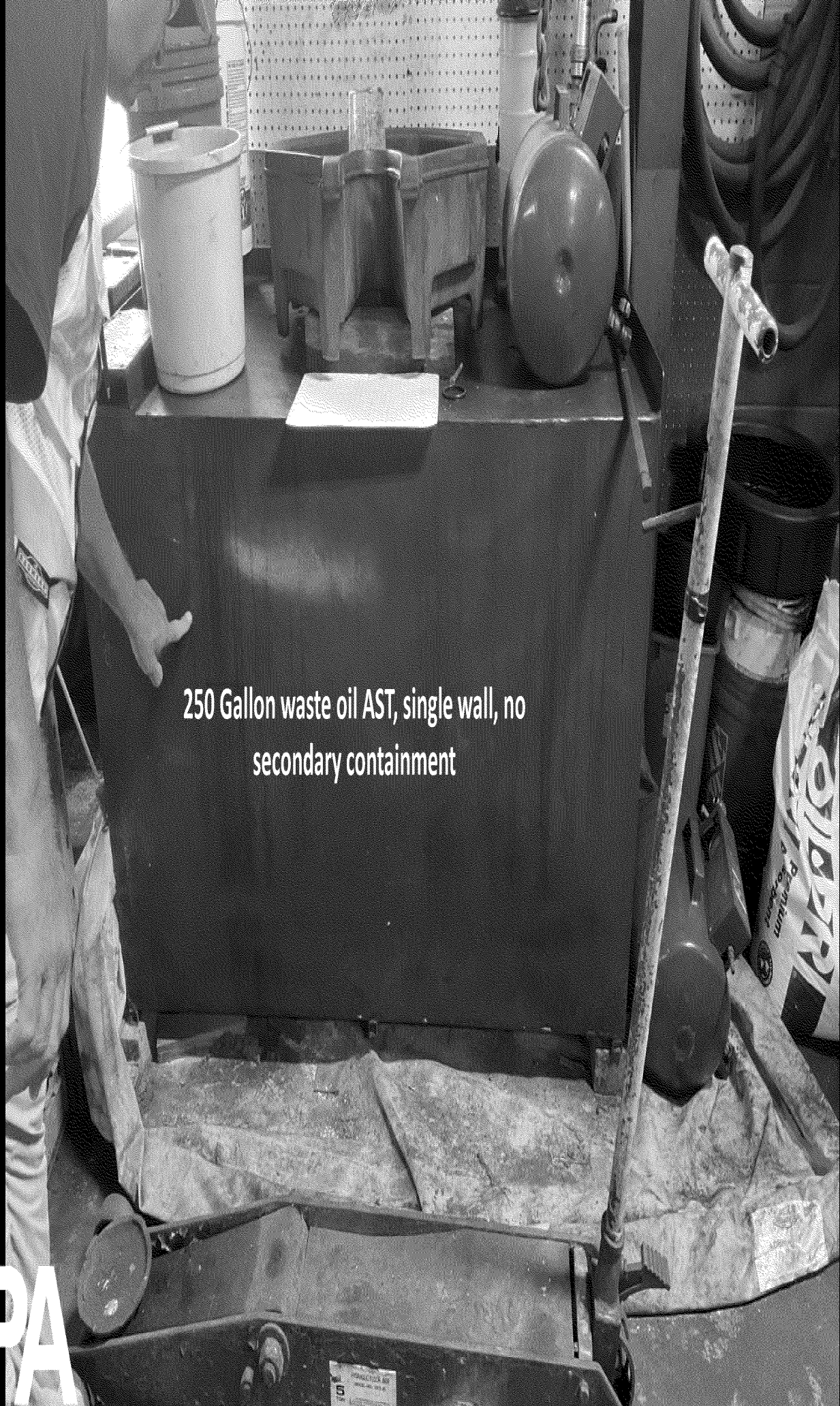
08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



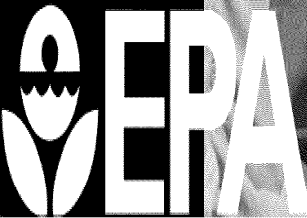
250 gallon double
walled waste oil
container and heater

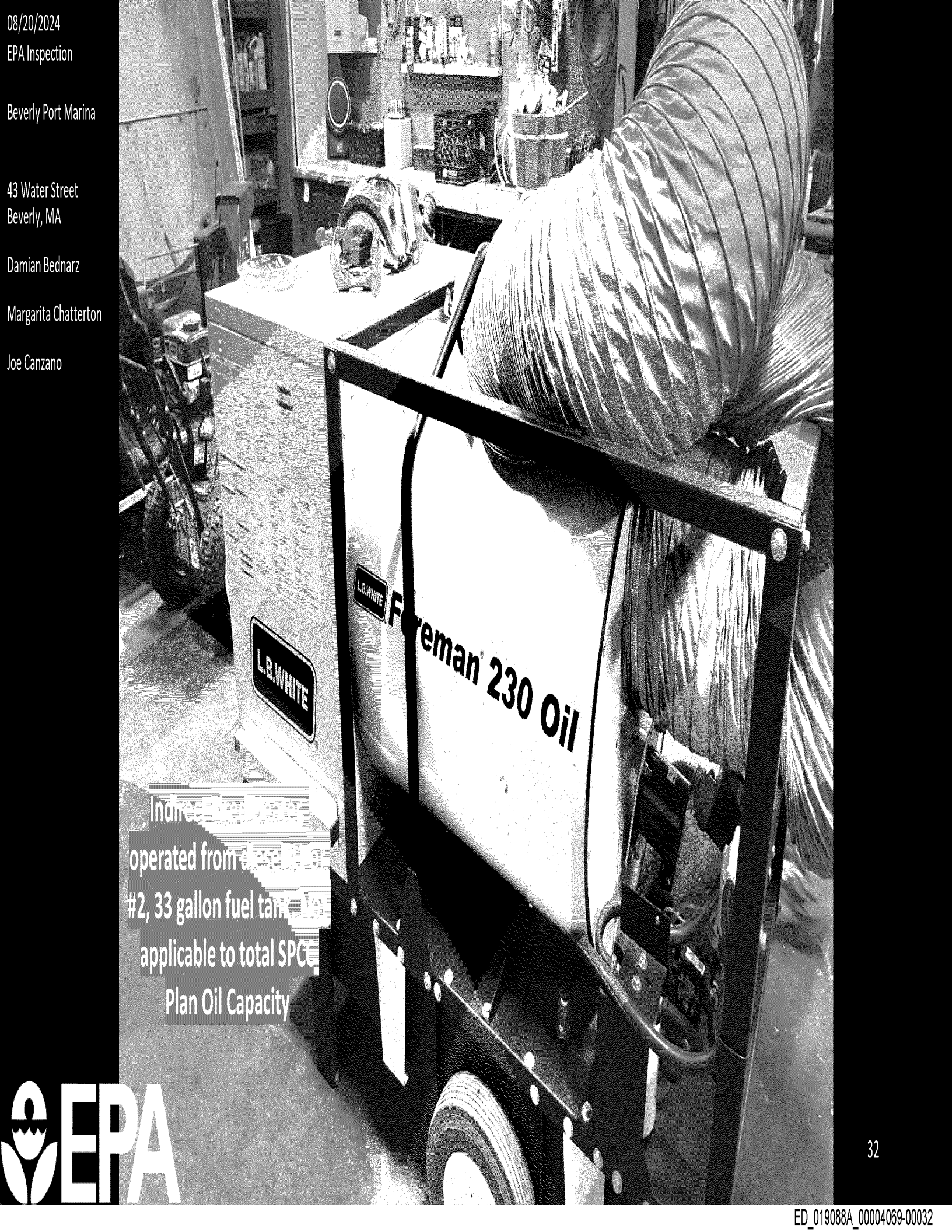


08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



250 Gallon waste oil AST, single wall, no
secondary containment





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

Indirect Fuel Tank
operated from diesel engine
#2, 33 gallon fuel tank
applicable to total SPC
Plan Oil Capacity





08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano



Post Inspection 8/21/2024:
250 gallon oil storage tank,
single wall, set to be
removed



08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

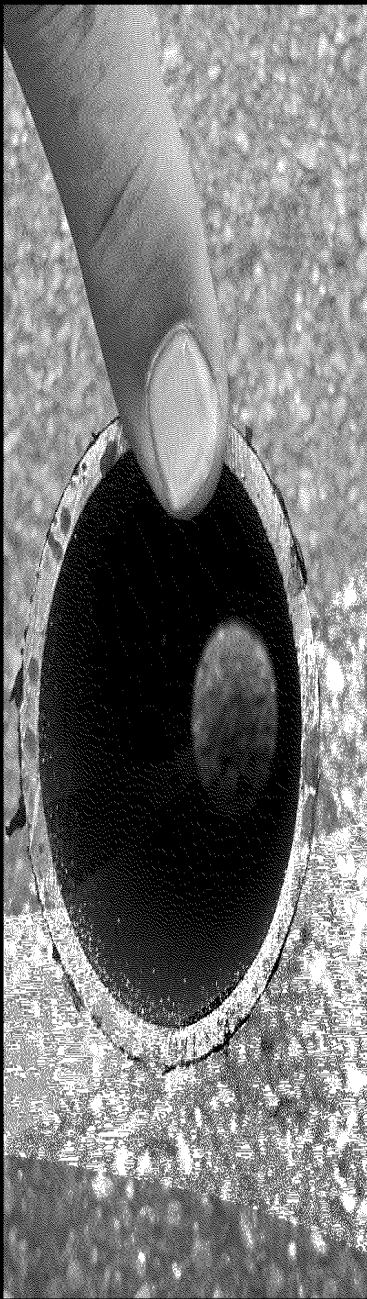


Drain in Service area of unknown utility/flow. 250 gallon single walled waste oil tank located in the same room

08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

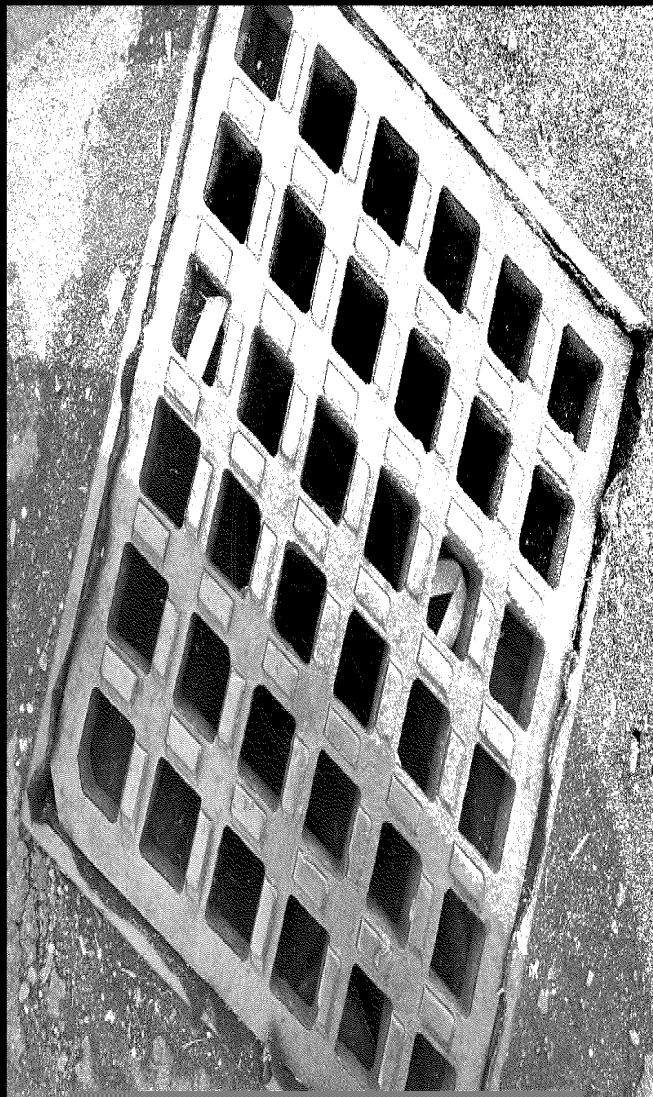
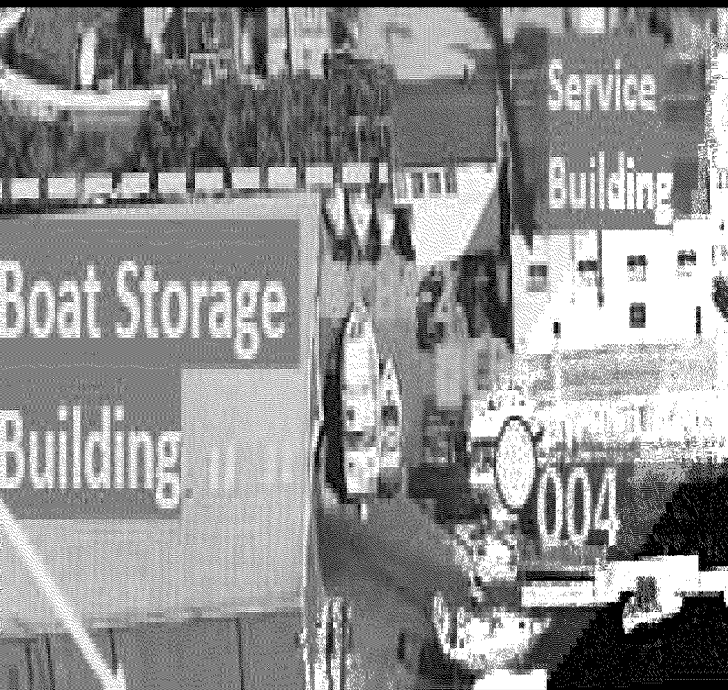


Paint Chips from recent paint job on side
of Service Building on pavement



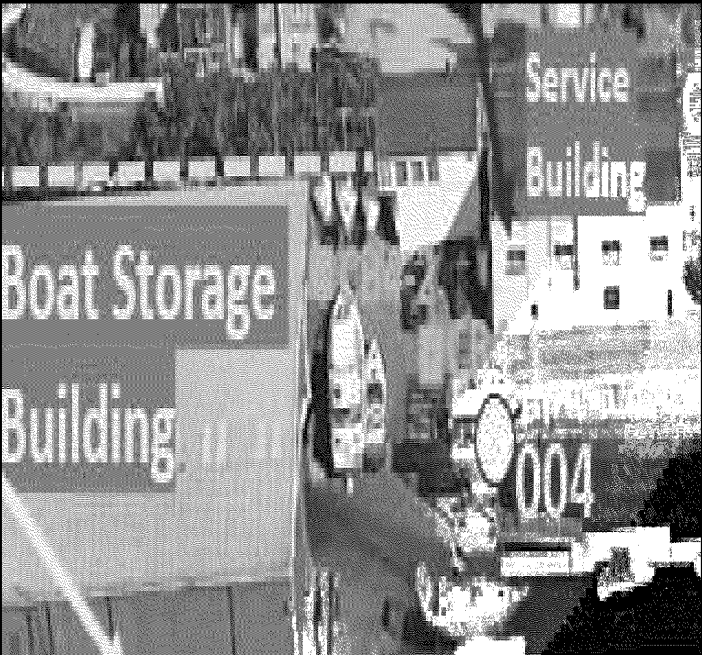
Operator explains fuel piping
replaced when corrosion is
evident, however, the inside
of the pipe often does not
feature the same extent of
corrosion

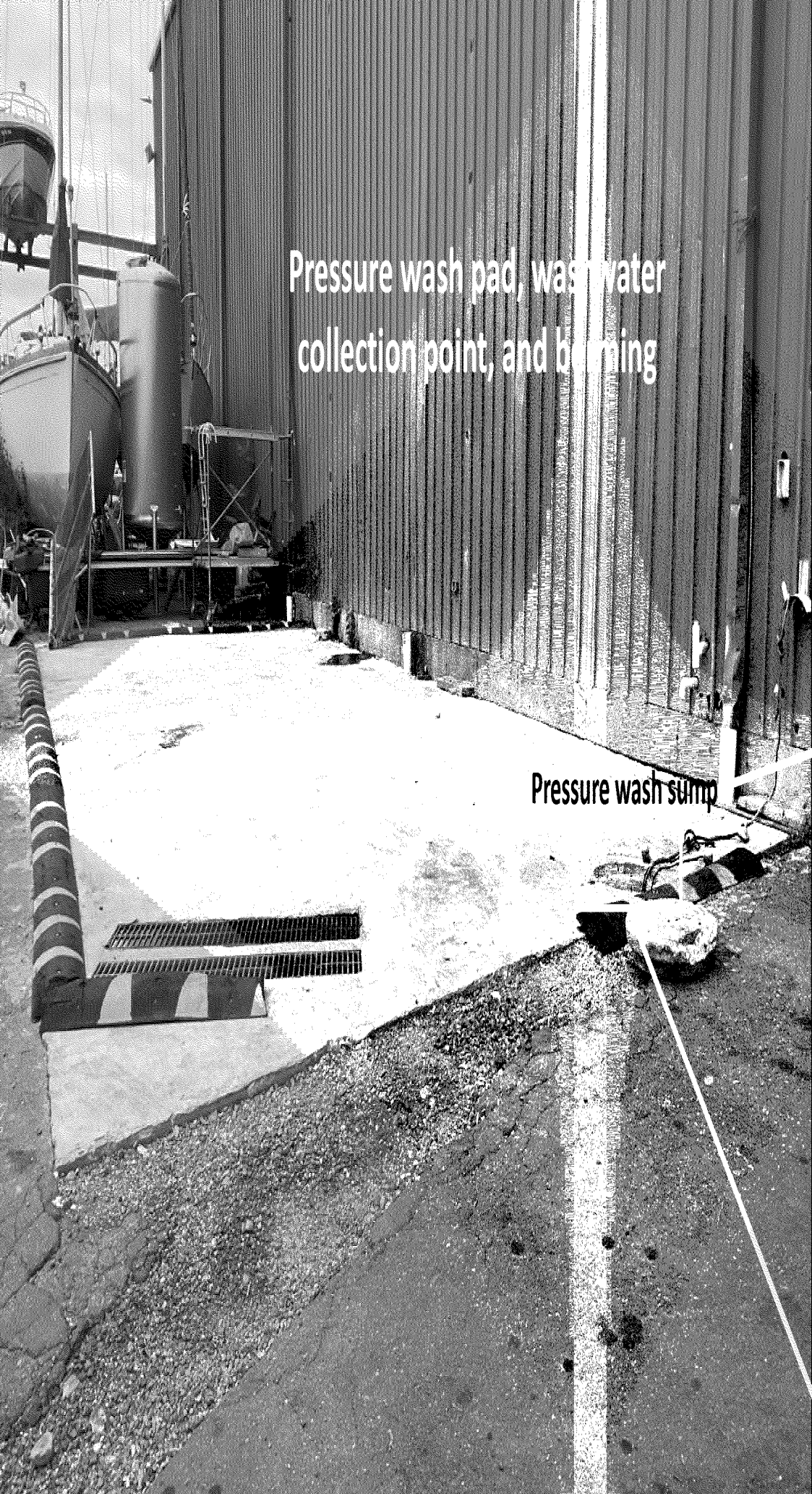




CB4-1 – Outside of Boat Storage Building

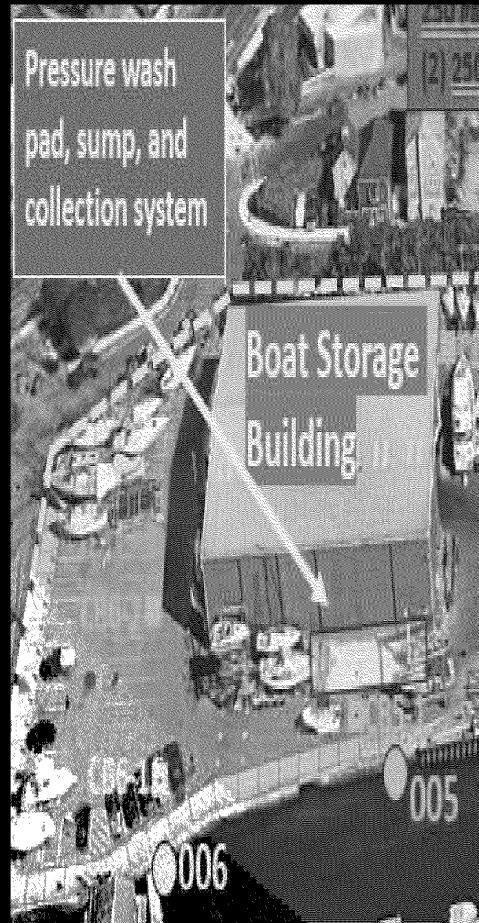






Pressure wash pad, wash water collection point, and burning

Pressure wash sump



Pressure wash pad, sump, and collection system

Boat Storage Building



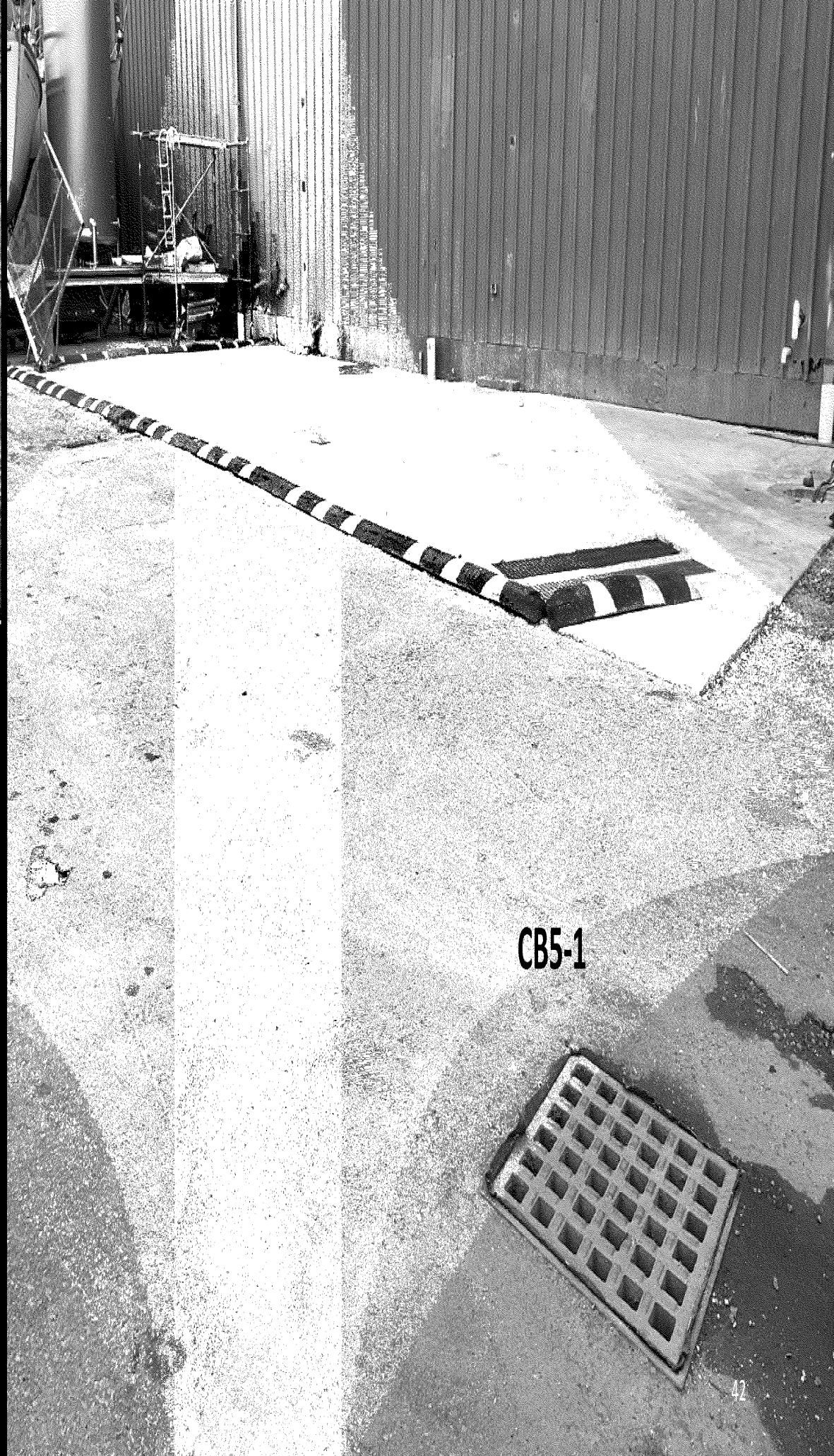
Pressure wash sump

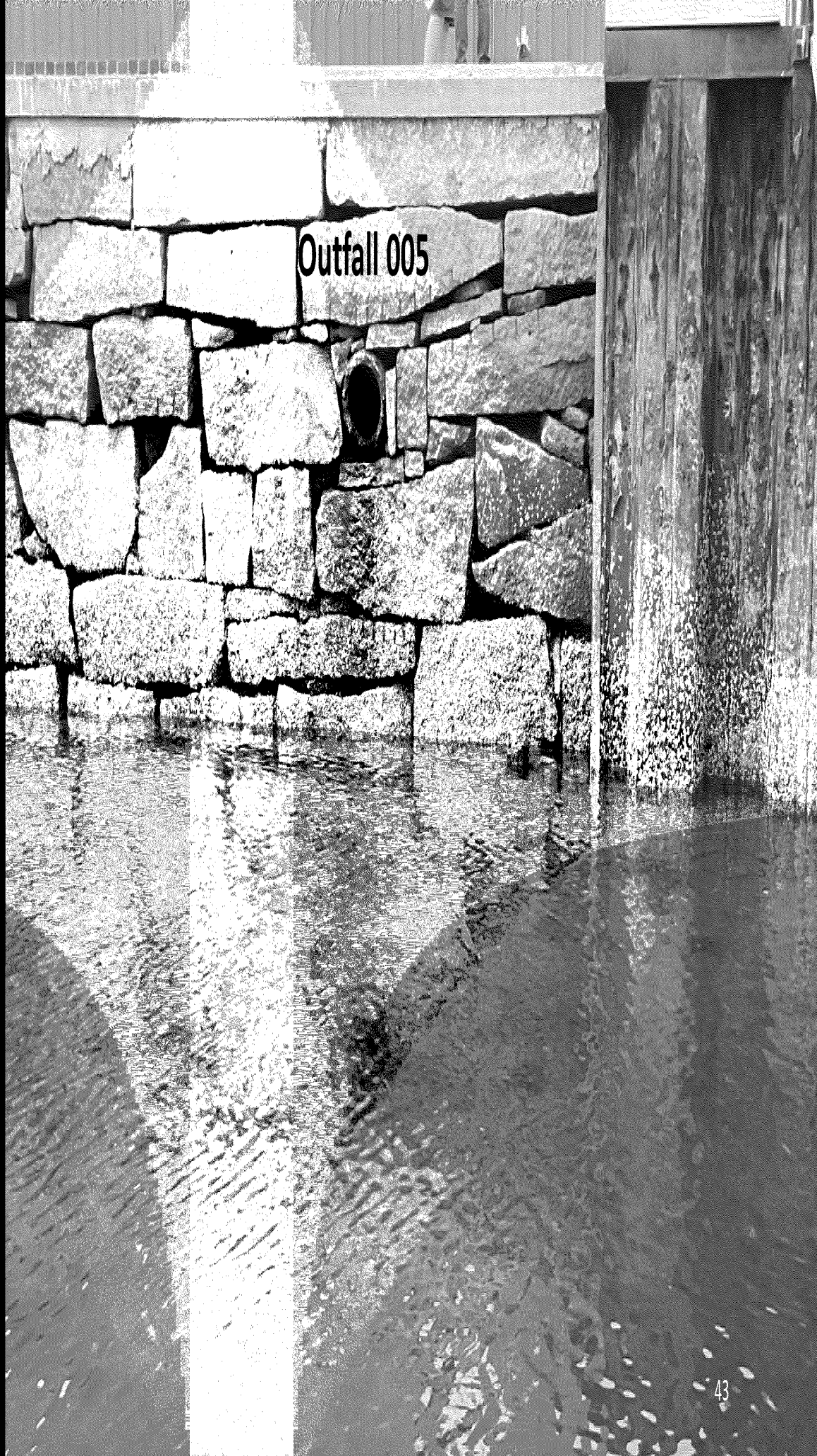
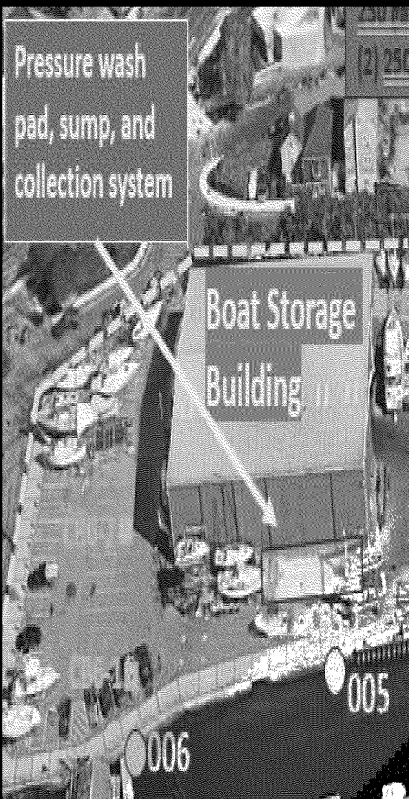
08/20/2024
EPA Inspection
Beverly Port Marina
43 Water Street
Beverly, MA
Damian Bednarz
Margarita Chatterton
Joe Canzano

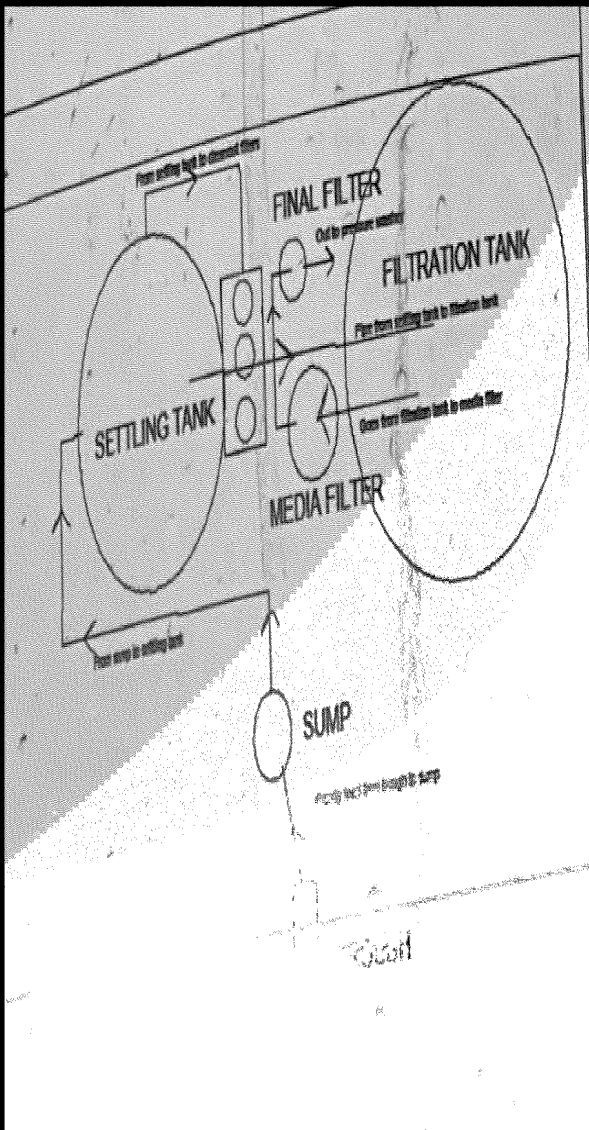


Damaged portion of berm



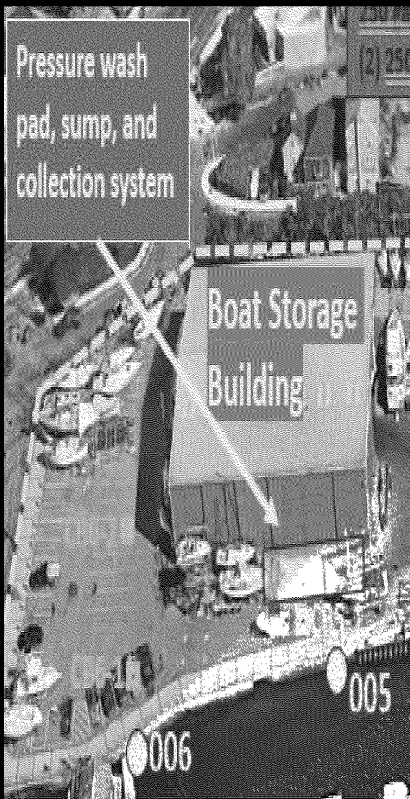






Pressure wash water filtration and settling tanks





Pressure wash
pad, sump, and
collection system

Boat Storage
Building

005

006

