



East Shore Road Weekly PMs

Week of : 9/28/09 - 10/2/09

East Shore Road

Headworks

Main Floor

-Grit Cyclone

Check for Clogging,
Drain & Nozzle

Initial Date
Bill 9.29

-Classifier

Hose Down,
Grease Lower Bearing (12 SHOTS/ON)
Check Gearbox Oil

Initial Date
Bill 9.29

-Bubbler Panel

Check Operation,
Exercise Transfer Chasis

Initial Date
Bill 9.29

-Hose Off Floor

Make sure entire
area is hosed down

Initial Date
Bill 9.29

-Light Bulbs

Check all bulbs.
Replace any that need
replacing in Headworks Building

Initial Date
Bill 9.29

Grit Chamber

-Grit Collector

Check Gearbox Oil,
Worm Gearbox Oil (85-140 Gear Lube)

Initial Date
Bill 9.29

Primary Tanks

-Drives

Check Gearbox Oil
(AGMA 5)

Initial Date
Bill 9.29

-Raw Sludge

Pumping Station
Sludge Pumps, Check Gearbox Oil, Grease Pillow Block

Initial Date
Bill 9.29

Digesters

Roof

-Flame Traps

Gas Compressors,
Gearbox,
Check Oil Level (Oils: #2 & 3 - 30 Wt. ; #1 - Synthetic Blower Oil)

Initial Date
Bill 10.2

-Sweep Floor

Sweep All Levels
of Digesters Building

Initial Date
Bill 10.2

Main Floor

-Boilers

Water Pressure,
Expansion, Tank IV, Drain Methane Lines (DIG. 3 only)

Initial Date
Bill 10.2

Basement

-Re-circulators

Grease Stuffing Box
(As Needed)

Initial Date
Bill 10.2

-Digester Drip Traps

Drain Each

Initial Date
Bill 10.2

De-Watering Building

Main Floor

-Emergency Eye

Wash / Shower,
Flush Out

Initial Date
Bill 9.29

-Sweep Floor

Sweep Floor of
De-Watering Building

Initial Date
Bill 9.29

Pump Station "A"

Building

-Re-Circulating

Pumps
Grease Stuffing Box, Hose Down Stuffing Box
(12 Shots (On))

Initial Date
Bill 10.2

-Bubbler Panel

Check Operation,
Exercise Transfer Chasis

Initial Date
Bill 10.2

-Hose Off Floor

Make sure entire
area is hosed down

Initial Date
Bill 10.2

-Light Bulbs

Check all bulbs.
Replace any that need replacing
in Pump Station "A"

Initial Date
Bill 10.2



East Shore Road Weekly PMs

9/28/09 - 10/2/09

Pump Station "B"

Building

-Re-Circulating

Initial Date
Bill 9.29

-Bubbler Panel

Initial Date
Bill 9.29

-Sweep Floor

Initial Date
Bill 9.29

Pumps

Grease Stuffing Box, Hose Down Stuffing Box
(NO GREASE)

Check Operation,
Exercise Transfer Chasis

Sweep All Levels
of Building "B"

Pump Station "C"

Building

-Re-Circulating

Initial Date
Bill 9.29

-Bubbler Panel

Initial Date
Bill 9.29

-Sweep Floor

Initial Date
Bill 9.29

Pumps

Grease Stuffing Box, Hose Down Stuffing Box
(NO GREASE)

Check Operation,
Exercise Transfer Chasis

Sweep All Levels
of Building "C"

-Light Bulbs

Initial Date
Bill 9.29

Check all bulbs.
Replace any that need replacing
in Pump Station "C"

Administration Building

-Light Bulbs

Initial Date
Bill 9.28

Check all bulbs.
Replace any that need replacing
in Each Room of the Administration Building

-Toilet Paper and Paper Towels

Initial Date
Bill 9.28

Check all toilet paper
and automatic paper towel dispensers in bathrooms
kitchen area and downstairs. Replace if empty.

Hypo Room

-Eye Wash/Shower

Initial Date
Bill 9.28

Flush Out

Boiler Room

-Compressors

Initial Date
Bill 9.29

(OFF) Drain Water
in Tanks. Check Oil Levels

Final Tanks

-Drives

Initial Date
Bill 9.30

Check Gearbox Oil
(AGMA 5)

-Telescoping

Initial Date
Bill 9.30

Valves
Check for Clogging

Sand Filters

-Drained, hosed down

Initial Date
Bill 9.30

Re-grade sand if needed

-Light Bulbs

Initial Date
Bill 9.30

Check all bulbs.
Replace any that need replacing
in Sand Filter Building

Sand Beds

-Re-grade Sand #1

Initial Date
Bill 9.30

-Re-grade Sand #2

Initial Date
Bill 9.30

Effluent Pump House

Main Floor

-Diesel

Initial Date
Bill 10.1

Generator Kit

Check Oil Level,

Battery & Radiator

-Exercise Engine a min

Initial Date
Bill 10.1

of 30 minutes:
3x/month w/o load
1x/month underload

Start End Hours
4897 4903 40min

-Bubbler Panels

Initial Date
Bill 10.1

Check Operation,
Exercise Transfer Chassis

-Light Bulbs

Initial Date
Bill 10.1

Check all bulbs.
Replace any that need replacing
in Effluent Pump House

-Sweep Floor

Initial Date
Bill 10.1

Sweep All Levels
of Effluent Pump House