

LOAD LINE 3 - AREA (J)

There are three (3) 100 KVA transformers on the ground each containing 91 gallons of mineral oil and nineteen (19) units on poles containing up to 68 gallons.

EAST SUBSTATION AREA (K)

There are two (2) 3000 KVA transformers each containing 2490 gallons of mineral oil and one (1) 25 KVA unit with a 36 gallon capacity.

WATERWORKS 3 & 4 - AREA (L) (INCLUDES FUZE & BOOSTER AREA)

There are three tanks for #2 fuel oil i.e. one (1) underground (U/G) tank of 550 gallons at Waterworks 4, one (1) aboveground (A/G) of 550 gallons at Waterworks 3, and one aboveground (A/G) of 10,000 gallons at the boiler house of Load Line 7. There are 11 pad mounted TFs of 100 to 150 KVA with 50-100 gallons oil (5 contain less than 500 ppm PCB) and 34 pole mounted TFs of 5 - 75 KVA capacity with 6 to 50 gallons of oil.

LOAD LINE 5 - AREA (M)

At the West Substation, there are two (2) 2000 KVA transformers each containing 2160 gallons of oil and a 25 KVA unit with a 36 gallon oil capacity.

SUB 3 - AREA (N)

Of the six (6) transformers at this location, two (2) are 10 KVA units containing about 12 gallons each, while the four (4) remaining units are 250 KVA, each containing 150 gallons of non-PCB oil. No storage tanks are located in this area.

LOAD LINE 6 - AREA (O)

#2 fuel oil is stored here in a 3000 gallon underground (U/G) tank. Gasoline is stored in a 250 gallon aboveground Tank (A/G). There are three (3) TFs on the ground with 100 (50 Gal.) KVA and two (2) pole-mounted TFs, one at 7.5 KVA (8 Gal.) and one at 15 KVA (12 Gal.).

LOAD LINE 4 - AREA (P) (INCLUDES POWERHOUSE 7)

There are five (5) TFs on the ground with 150 KVA (110 gal.) to 500 KVA (169 gal.) and 17 TFs on poles varying from 1.5 KVA (7 gal.) to 75 KVA (80 gal.).

BUILDING U-17 - AREA (Q)

There is one (1) - 1100 gallon aboveground (A/G) tank for #2 fuel oil.