

Action Items Ft. Meyers Site Visit

Site was originally a Heavy Oil burning  
conventional boilers

Boilers and stacks were demoed, stacks  
buried on-site under permit

Original steam turbines were repowered  
(LP section is only remaining in smaller turbine)

Light Oil tanks were part of original fuel farm  
currently used for peakers + CCGTs

10 of 12 TB Units to be removed  
2 will remain for blackstart

2 New GE 7FA.05s will come on in 2017

Pond to West is storm water settling pond

Lease land across street to County for Manatee

Around Fuel Oil tanks, used to not be lined  
so potential contamination under liner

GSU + Turbine nameplate photos in plant data  
to be provided

Asbestos locations list to be provided

New flood protection wall around plant

Liquid hydrogen tank is leased

Unit 2 CTs have bypass stacks for SC operation

Cooling tower is fiber glass



Changes from last study  
Heavy Oil delivery docks and associated dolphins removed last year

Spare transformer sitting in switchyard is not included in photos, but is generation asset

Photos

- 1 - bldgs by admin
- 2 - bldgs " "
- 3 - 7B Unit
- 4 - 7B GSH
- 5 - Fuel Oil tanks lined dyke area HOPE
- 6 - Multi-Unit Storage bldg
- 7 - 7D Units
- 8 - GT Service Bldg
- 9 - Turbine Plant maintenance bldg
- 10 - Emergency diesel generators (3)
- 11 - Diesel truck unloading station
- 12 - Lined storm water pond
- 13 - " " "
- 14 - Unit 7A foggers on all units
- 15 - Unit 7B
- 16 - Demin tank + Warehouse
- 17 - CCGT units
- 18 - " "
- 19 - " "
- 20 - " switchgear
- 21 - Light Oil dock (equip removed, structure remains)
- 22 - CCGT Control Bldg
- 23 - Steam turbine deck
- 24 - " " "
- 25 - Water tanks
- 26 - " "
- 27 - Cycle makeup (left) & condensate tank (right)
- 28 - From top of HRS G
- 29 - " " " "



30 - From top of HRSG  
31 - Cooling tower intake  
32 - Helper Cooling tower