



Department of Environmental Protection

Lawton Chiles
Governor

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Virginia B. Wetherell
Secretary

August 7, 1996

Honorable Joel W. Robbins, C.F.A.
Dade County Property Appraiser
Suite 710
111 Northwest First Street
Miami, Florida 33128-1984

Attention : Carlos A. Guterrez, Jr.

Re: Florida Power & Light Company - Certification of Pollution Control Equipment
Cutler Fossil Plant & Turkey Point fossil Plant

Dear Mr. Robbins:

The Department of Environmental Protection has reviewed material attached to your letter of April 24, 1996, from Florida Power & Light Company. The Department has determined that the listed equipment for the Cutler and Turkey Point Fossil Plants is eligible to be considered as pollution control equipment pursuant to s. 193.621, F.S.

If you have any questions concerning this matter, I can be reached on (904) 487-0472 or SUNCOM 277-0472.

Sincerely,

Hamilton S. Oven
Hamilton S. Oven, P.E.

cc: Betsy Hewitt



STEPHEN P. CLARK CENTER

DEPARTMENT OF PROPERTY APPRAISAL
PERSONAL PROPERTY DIVISION
SUITE 710
111 NW 1st STREET
MIAMI FLORIDA 33128-1984
(305) 375-4070

April 24, 1996

Betsy Hewitt
Office of the General Counsel
Department of Environmental Protection
State of Florida
260 Blair Stone Road
Tallahassee, Florida 32399-2400

Re: Certification of Pollution Control Equipment
Florida Power & Light Company
Turkey Point Fossil Plant
Cutler Fossil Plant

Dear Ms. Hewitt,

Pursuant to Florida Statute 193.621 (6) I am requesting the assistance of your department in the certification of certain equipment placed in service in Dade County described as "pollution control" equipment as outlined in the above referenced statute. Your certification will assist us in determining whether the taxpayer may be entitled to an assessment of this equipment as described under the statute.

Enclosed are the original engineer certifications and copies of other confidential documents submitted to us by Mr. Tom Nicholson, Property Tax Manager for Florida Power & Light Company in support of this request. As required by the statute, we have notified the taxpayer in writing that we have referred this matter to your department for certification. Please return the original documents, along with your conclusions to:

Honorable Joel W. Robbins, C.F.A.
Dade County Property Appraiser
Attn: Carlos A. Gutierrez, Jr.
Suite 710
111 Northwest First Street
Miami, Florida 33128-1984

Thank you in advance for your cooperation in this matter.

Sincerely,

A handwritten signature in dark ink that reads 'Joel W. Robbins'.

Joel W. Robbins
Property Appraiser
Dade County

This is to certify that, to the best of my knowledge and belief, the listed facilities/systems¹ at the FPL Cutler Plant are primarily used to provide the following pollution control functions:

FACILITY / SYSTEM	SYSTEM DESCRIPTION	POLLUTION CONTROL FUNCTION
Air Emission Control Systems	Stack - Emission Monitoring Analyzer - Control/Instrumentation System - CEM-Computer / Microprocessor	System monitors various air emissions to help ensure compliance with State and Federal air emissions standards. The Continuous Emission Monitoring System (CEMS) is a requirement of The Clean Air Act Amendments of 1990.
	Continuous Emission Monitoring System (CEMS) Building	
Fuel / Oil Spill Containment / Prevention Systems	Discharge Canal (Oil Spill Control Boom System)	System provides for containment of potential oil spills.
Noise Abatement Equipment	Main Steam Piping	Includes silencers/mufflers which provide noise abatement for the subject systems.
	Boiler Pressure Parts	
Industrial Wastewater Treatment System	Ponds (not cooling)	System captures and treats industrial wastestreams, and stormwater runoff from equipment and power block areas.
	Wastewater Treatment System	

Elizabeth Kasperski
Signature:

Name: Elizabeth Kasperski
Florida Power & Light Company
Florida Registration No. 0039527

Date: 1/30/96

FPL memo (ACP-JB-96-0101) of January 29, 1996 from R. F. Engstrom to E. Kasperski

RECEIVED

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METROPOLITAN DADE COUNTY
DEPT. OF PUBLIC AFFAIRS

COST BY DETAIL ACCOUNT

 FLORIDA POWER AND LIGHT COMPANY
 POLLUTION EQUIPMENT COSTS FOR CUTLER PLANT
 COSTS ARE AS OF DECEMBER 1996

PRIC ACCOUNT	SYSTEM DESCRIPTION	RETIREMENT UNIT DESCRIPTION	POLLUTION CATEGORY	PROPERTY TYPE	QUANTITY	RETIREMENT UNIT MEASURE
PLT SYS UNIT	CEMS BUILDING/SHELTER	CEMS BUILDING/SHELTER, COMPLETE	AIR EMISSION CONTROL SYSTEMS	REAL	1	EACH
311 350 3105	CEMS BUILDING/SHELTER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH
360	STACK	EMISSION MONITORING ANALYZER	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	ALL
312 434 4804	STACK	CONTROL/INSTRUMENTATION SYSTEM	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH
312 434 4811	STACK	CEM-COMPUTERMICROPROCESSOR	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	6	
312 434 4812	STACK		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	7	
434	STACK		FUEL OIL OR CHEMICAL SPILL	TANGIBLE	2	EA SYS
311 408 4191	POND/LAKE/RESERVOIR CANAL (COOLING)	OIL SPILL CONTROL BOOM SYSTEM	FUEL OIL OR CHEMICAL SPILL	TANGIBLE	2	
408	POND/LAKE/RESERVOIR CANAL (COOLING)		FUEL OIL OR CHEMICAL SPILL	TANGIBLE	2	
312 122 0088	BOILER PRESSURE PARTS	SILENCER/MUFFLER	NOISE ABATEMENT EQUIPMENT	TANGIBLE	2	EACH
122	BOILER PRESSURE PARTS		NOISE ABATEMENT EQUIPMENT	TANGIBLE	4	EACH
312 251 1266	MAIN STEAM PIPING	SILENCER/MUFFLER	NOISE ABATEMENT EQUIPMENT	TANGIBLE	4	
261	MAIN STEAM PIPING		NOISE ABATEMENT EQUIPMENT	TANGIBLE	6	
311 210 1188	PONDS (NOT COOLING)	DRIVE/ELEC. MOTOR, COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	3	EACH
311 210 1190	PONDS (NOT COOLING)	PIPING, ALL UNDER 4 INCHES	WASTEWATER TREATMENT SYSTEM	TANGIBLE	42	ALL
311 210 1192	PONDS (NOT COOLING)	PUMP COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	3	EACH
311 210 1198	PONDS (NOT COOLING)	RETAINING WALL	WASTEWATER TREATMENT SYSTEM	REAL	343	SQ YARDS
311 210 1199	PONDS (NOT COOLING)	LINER COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	2	EACH
311 210 1199	PONDS (NOT COOLING)	LINER COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	0	EACH
311 210 1201	PONDS (NOT COOLING)	POND	WASTEWATER TREATMENT SYSTEM	REAL	2	EACH
210	PONDS (NOT COOLING)		WASTEWATER TREATMENT SYSTEM	TANGIBLE	396	
311 504 6086	WASTE WATER TREATMENT SYSTEM	CONTROL/INSTRUMENTATION SYSTEM	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	ALL
311 504 6086	WASTE WATER TREATMENT SYSTEM	FOUNDATION	WASTEWATER TREATMENT SYSTEM	REAL	1	EACH
311 504 6089	WASTE WATER TREATMENT SYSTEM	PIPING, ALL UNDER 4 INCHES	WASTEWATER TREATMENT SYSTEM	TANGIBLE	0	ALL
311 504 6090	WASTE WATER TREATMENT SYSTEM	PIPING, RUN 4 INCHES OR LARGER	WASTEWATER TREATMENT SYSTEM	TANGIBLE	900	ALL
311 504 6091	WASTE WATER TREATMENT SYSTEM	PUMP COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	2	EACH
504	WASTE WATER TREATMENT SYSTEM		WASTEWATER TREATMENT SYSTEM	TANGIBLE	904	
	TOTAL FOR CATEGORY		WASTEWATER TREATMENT SYSTEM		1,299	
	TOTAL FOR CUTLER PLANT				1,314	

This is to certify that, to the best of my knowledge and belief, the listed facilities/systems¹ at the FPL Turkey Point Fossil Plant are primarily used to provide the following pollution control functions:

FACILITY / SYSTEM	SYSTEM DESCRIPTION	POLLUTION CONTROL FUNCTION
Air Emission Control Systems	Heavy Oil Firing System/Gas Firing System (Burner Guns)	System consists of low NO _x burners which control NO _x emissions from the plant when burning either oil or gas.
	Burner Management System	System monitors and control the low NO _x burners.
	Soot/Dust Collector System	System captures particulates thereby reducing air emissions.
	Stack • Emission Monitoring Analyzer • Opacity Analyzer • Control/Instrumentation System • CEM-Computer / Microprocessor	System monitors various air emissions to help ensure compliance with State and Federal air emissions standards. The Continuous Emission Monitoring System (CEMS) is a requirement of The Clean Air Act Amendments of 1990.
	Air Quality Control System (Recorder)	
	Continuous Emission Monitoring System (CEMS) Building	
Fuel / Oil / Chemical Spill Containment / Prevention Systems	Hazardous Waste Storage Building	Provides spill containment/protection for the storage of various hazardous materials.
	Oil Drum Storage Facility	
	Fuel Oil Storage System	Includes items such as storage tank containment dikes and tank liners which provide spill containment/protection.
	Heavy Oil Supply System	
	Heavy Fuel Oil/Gas Unloading Station (Oil Spill Equipment)	Provides for containment of potential oil spills/leaks.
	Service Island (Shelter Assembly)	Protects storage tank containment area from rainfall, thereby minimizing potential wastewater generation.
	Gas Fuel Supply System (Cathodic Protection Equipment)	Cathodic protection system protects the integrity of the subject systems by preventing or controlling corrosion, thereby providing spill/leak protection.
Noise Abatement Equipment	Boiler Pressure Parts	
	Main Feedwater System	Includes items such as silencer/mufflers and enclosures which provide noise abatement for the subject systems.
	Forced Draft Fan	
	Condenser Air Removal System	
Industrial Wastewater Treatment System	Ponds (Not Cooling)	System captures and treats combustion ash laden wastestreams and stormwater runoff from equipment and power block areas, and other miscellaneous industrial wastestreams.
	Wastewater Treatment System	

Elizabeth Kasperski
Signature:

Name: Elizabeth Kasperski
Florida Power & Light Company
Florida Registration No. 0039527

Date: 11/30/96

¹ FPL memo (ACP-JB-96-0101) of January 29, 1996 from R. F. Engstrom to E. Kasperski

COSTS BY DETAIL ACCOUNT

FLORIDA POWER AND LIGHT COMPANY
POLLUTION EQUIPMENT COSTS FOR TURKEY POINT FOSSIL
COSTS ARE AS OF DECEMBER 1995

PLT SYS UNIT	ACCOUNT	PRUC	SYSTEM DESCRIPTION	RETIREMENT UNIT DESCRIPTION	POLLUTION CATEGORY	PROPERTY TYPE	QUANTITY	RETIREMENT UNIT MEASURE
311 350 3105	CEMS BUILDING/SHELTER		CEMS BUILDING/SHELTER	CEMS BUILDING/SHELTER, COMPLETE	AIR EMISSION CONTROL SYSTEMS	REAL	1	EACH
360	CEMS BUILDING/SHELTER		CEMS BUILDING/SHELTER		AIR EMISSION CONTROL SYSTEMS	REAL	1	EACH
312 432 4721	SOOT/DUST COLLECTOR SYSTEM		FOUNDATION		AIR EMISSION CONTROL SYSTEMS	REAL	2	EACH
312 432 4722	SOOT/DUST COLLECTOR SYSTEM		PIPING, ALL UNDER 4 INCHES		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 432 4723	SOOT/DUST COLLECTOR SYSTEM		PIPING, RUN 4 INCHES OR LARGER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	732	ALL
312 432 4725	SOOT/DUST COLLECTOR SYSTEM		VALVE, POWER OPERATED		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	6	EACH
312 432 4726	SOOT/DUST COLLECTOR SYSTEM		INSULATION-EQUIPMENT		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	22	EACH
312 432 4727	SOOT/DUST COLLECTOR SYSTEM		CASING		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	4	SET
312 432 4728	SOOT/DUST COLLECTOR SYSTEM		CYCLONE SEPARATORS		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	4	EACH SET
312 432 4729	SOOT/DUST COLLECTOR SYSTEM		HOPPER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	16	EACH
312 432 4730	SOOT/DUST COLLECTOR SYSTEM		CARBON REINJECTION BLOWER W/DRIVE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	4	EACH
312 432 4731	SOOT/DUST COLLECTOR SYSTEM		INSULATION-PIPING, RUN 4 IN OR LARGER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	740	ALL
432	SOOT/DUST COLLECTOR SYSTEM		SOOT/DUST COLLECTOR SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	1,630	ALL
312 434 4804	STACK		STACK	EMISSION MONITORING ANALYZER	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH
312 434 4809	STACK		STACK	ANALYZER, OPACITY	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH
312 434 4811	STACK		STACK	CONTROL/INSTRUMENTATION SYSTEM	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	ALL
312 434 4812	STACK		STACK	CEM-COMPUTERMICROPROCESSOR	AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH
434	STACK		STACK		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	8	EACH
312 620 7256	BURNER MANAGEMENT SYSTEM		EQUIPMENT RACK		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
312 620 7256	BURNER MANAGEMENT SYSTEM		EQUIPMENT RACK		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
312 620 7256	BURNER MANAGEMENT SYSTEM		CONTROL/INSTRUMENTATION SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 620 7258	BURNER MANAGEMENT SYSTEM		CONTROL/INSTRUMENTATION SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 620 7259	BURNER MANAGEMENT SYSTEM		COMPUTERMICROPROCESSOR		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 620 7259	BURNER MANAGEMENT SYSTEM		COMPUTERMICROPROCESSOR		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 620 7260	BURNER MANAGEMENT SYSTEM		FLAME SCANNER SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	EACH SYS
312 620 7261	BURNER MANAGEMENT SYSTEM		TEST MODULE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
312 620 7261	BURNER MANAGEMENT SYSTEM		TEST MODULE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
312 620 7263	BURNER MANAGEMENT SYSTEM		LOGIC CABINET		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	ALL
312 620 7263	BURNER MANAGEMENT SYSTEM		LOGIC CABINET		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
312 620 7263	BURNER MANAGEMENT SYSTEM		LOGIC CABINET		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	ALL
620	BURNER MANAGEMENT SYSTEM		BURNER MANAGEMENT SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	4	ALL
312 621 7261	HEAVY OIL FIRING SYSTEM		OIL BURNER GUNS, SET OF		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	1	EACH BLR
312 621 7261	HEAVY OIL FIRING SYSTEM		OIL BURNER GUNS, SET OF		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH BLR
312 621 7261	HEAVY OIL FIRING SYSTEM		OIL BURNER GUNS, SET OF		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH BLR
312 621 7262	HEAVY OIL FIRING SYSTEM		BURNER, COMPLETE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
312 621 7262	HEAVY OIL FIRING SYSTEM		BURNER, COMPLETE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH
621	HEAVY OIL FIRING SYSTEM		BURNER, COMPLETE		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	1	EACH
312 622 7304	GAS FIRING SYSTEM		GAS BURNER GUNS, SET OF		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH BLR
312 622 7304	GAS FIRING SYSTEM		GAS BURNER GUNS, SET OF		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH BLR
622	GAS FIRING SYSTEM		GAS FIRING SYSTEM		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	0	EACH BLR
312 743 8862	AIR QUALITY CONTROL SYSTEM		RECORDER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	ALL
743	AIR QUALITY CONTROL SYSTEM		RECORDER		AIR EMISSION CONTROL SYSTEMS	TANGIBLE	2	ALL
311 302 2002	HAZARDOUS WASTE & MATERIAL STORAGE		SUPERSTRUCTURE, INC. STEEL AND CONCRETE		FUEL OIL OR CHEMICAL SPILL	REAL	1,546	ALL
311 302 2003	HAZARDOUS WASTE & MATERIAL STORAGE		BUILDING APURTENANCES(EACH ELV)		FUEL OIL OR CHEMICAL SPILL	REAL	0	ALL
311 302 2004	HAZARDOUS WASTE & MATERIAL STORAGE		ROOF		FUEL OIL OR CHEMICAL SPILL	REAL	0	EA ELEV
311 302 2006	HAZARDOUS WASTE & MATERIAL STORAGE		HVAC CONTROL SYSTEM		FUEL OIL OR CHEMICAL SPILL	REAL	0	ALL

COSTS BY DETAIL ACCOUNT

FLORIDA POWER AND LIGHT COMPANY
POLLUTION EQUIPMENT COSTS FOR TURKEY POINT FOSSIL
COSTS ARE AS OF DECEMBER 1996

PRUC ACCOUNT	SYSTEM DESCRIPTION	RETIREMENT UNIT DESCRIPTION	POLLUTION CATEGORY	PROPERTY TYPE	QUANTITY	RETIREMENT UNIT MEASURE
PLT SYS UNIT						
311 302 2007	HAZARDOUS WASTE & MATERIAL STORAGE	PLUMBING SYSTEM COMPLETE	FUEL OIL OR CHEMICAL SPILL	REAL	0	EACH SYS
311 302 2008	HAZARDOUS WASTE & MATERIAL STORAGE	FIRE PROTECTION SYS COMPLETE	FUEL OIL OR CHEMICAL SPILL	REAL	0	ALL
311 302 2016	HAZARDOUS WASTE & MATERIAL STORAGE	SUBSTRUCTURE FOUNDATION WORK	FUEL OIL OR CHEMICAL SPILL	REAL	0	EACH
311 303 2076	OIL DRUM STORAGE FACILITY	SHELTER ASSEMBLY	FUEL OIL OR CHEMICAL SPILL	REAL	273	EACH
311 333 2803	SERVICE ISLAND	DIKE OR DAM	FUEL OIL OR CHEMICAL SPILL	REAL	1	EACH
311 701 7757	FUEL OIL STORAGE SYSTEM	LINER, COMPLETE	FUEL OIL OR CHEMICAL SPILL	REAL	2	EACH
311 701 7759	FUEL OIL STORAGE SYSTEM	CATHODIC PROTECTION EQUIPMENT	FUEL OIL OR CHEMICAL SPILL	TANGIBLE	3	EACH SYS
311 703 7801	FUEL OIL/GAS TRANSFER SYSTEM	OIL SPILL EQUIPMENT, MAJOR	FUEL OIL OR CHEMICAL SPILL	TANGIBLE	1	EACH
311 708 7912	HEAVY FUEL OIL/GAS UNLOADING STATION	RETAINING ENCLOSURE	FUEL OIL OR CHEMICAL SPILL	REAL	2	EACH
312 521 6159	HEAVY OIL SUPPLY SYSTEM	CATHODIC PROTECTION EQUIPMENT	FUEL OIL OR CHEMICAL SPILL	TANGIBLE	0	EACH SYS
312 522 6203	GAS FUEL SUPPLY SYSTEM	SILENCER/MUFFLER	NOISE ABATEMENT EQUIPMENT	TANGIBLE	6	EACH
312 122 0088	BOILER PRESSURE PARTS	NOISE SUPPRESSION ENCLOSURE	NOISE ABATEMENT EQUIPMENT	TANGIBLE	2	EACH
312 353 3233	MAIN FEEDWATER SYSTEM	NOISE SUPPRESSION ENCLOSURE	NOISE ABATEMENT EQUIPMENT	TANGIBLE	2	EACH
312 424 4460	FORCED DRAFT FAN	SILENCER/MUFFLER	NOISE ABATEMENT EQUIPMENT	TANGIBLE	2	EACH
314 372 3576	CONDENSER AIR REMOVAL SYSTEM	NOISE SUPPRESSION ENCLOSURE	NOISE ABATEMENT EQUIPMENT	TANGIBLE	2	EACH
312 210 1190	PONDS (NOT COOLING)	PIPING, ALL UNDER 4 INCHES	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	ALL
312 210 1191	PONDS (NOT COOLING)	PIPING, RUN 4 INCHES OR LARGER	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1,212	ALL
312 210 1193	PONDS (NOT COOLING)	WATER MONITORING WELL	WASTEWATER TREATMENT SYSTEM	TANGIBLE	4	EACH
312 210 1194	PONDS (NOT COOLING)	SEPARATOR	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	EACH
312 210 1198	PONDS (NOT COOLING)	RETAINING WALL	WASTEWATER TREATMENT SYSTEM	REAL	200	SQ YARDS
312 210 1199	PONDS (NOT COOLING)	LINER COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	3	EACH
312 210 1201	PONDS (NOT COOLING)	POND	WASTEWATER TREATMENT SYSTEM	REAL	562	EACH
311 504 6086	WASTE WATER TREATMENT SYSTEM	CONTROL/INSTRUMENTATION SYSTEM	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1,983	ALL
311 504 6088	WASTE WATER TREATMENT SYSTEM	FOUNDATION	WASTEWATER TREATMENT SYSTEM	REAL	3	EACH
311 504 6089	WASTE WATER TREATMENT SYSTEM	PIPING, ALL UNDER 4 INCHES	WASTEWATER TREATMENT SYSTEM	TANGIBLE	3	ALL
311 504 6090	WASTE WATER TREATMENT SYSTEM	PIPING, RUN 4 INCHES OR LARGER	WASTEWATER TREATMENT SYSTEM	TANGIBLE	8,523	ALL
311 504 6091	WASTE WATER TREATMENT SYSTEM	PUMP COMPLETE	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	EACH
311 504 6092	WASTE WATER TREATMENT SYSTEM	TANK	WASTEWATER TREATMENT SYSTEM	TANGIBLE	3	EACH
311 504 6093	WASTE WATER TREATMENT SYSTEM	VALVE, SPECIAL	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	EACH
311 504 6097	WASTE WATER TREATMENT SYSTEM	SKIMMER	WASTEWATER TREATMENT SYSTEM	TANGIBLE	1	EACH
604	WASTE WATER TREATMENT SYSTEM		WASTEWATER TREATMENT SYSTEM		8,536	
	TOTAL FOR CATEGORY				10,619	