

March 21, 2002

VIA FEDERAL EXPRESS

FILED

MAR 22 2002



Mr. Dale Hardy Roberts
Secretary/Chief Regulatory Law Judge
Missouri Public Service Commission
200 Madison Street, Suite 100
Jefferson City, MO 65101

**Missouri Public
Service Commission**

Re: MPSC Case No. EO-2001-706

Dear Mr. Roberts:

Pursuant to the Commission's Second Order Directing Filing issued in this proceeding on March 7, 2002, enclosed are an original and eight (8) copies of Union Electric Company's depreciation study submitted in accordance with 4 CSR 240-2.030(5).

Kindly acknowledge receipt of this filing by stamping a copy of the enclosed letter and returning it to me in the enclosed self-addressed envelope.

Very truly yours,

A large, stylized handwritten signature in black ink, appearing to read "JJ Cook".

James J. Cook
Managing Associate General Counsel

JJC:rd

Enclosures

cc: Parties on attached service list

15703

Ameren Corporation

Martin J. Lyons
Controller

One Ameren Plaza
1901 Chouteau Avenue
PO Box 66149, MC 202
St. Louis, MO 63166-6149
314.554.2982
314.992.6691 fax
mlyons@ameren.com

January 29, 2002

Mr. Warren Wood
Energy Department Manager
Missouri Public Service Commission
Governor Office Bldg.
200 Madison Street, Suite 100
Jefferson City, MO 65101



RE: MoPSC Rule 4 CSR 240-20.030

Dear Mr. Wood:

Enclosed for filing on behalf of Union Electric Company in the above matter is a copy of Depreciation Study, Data Base and Property Unit Catalog for electric plant.

The Company believes it has complied with all aspects of the Missouri Public Service Commission's Order of Rulemaking in the above matter with the exception that the Company did not include an estimated date of final retirement and surviving dollar investment for each warehouse, general office building or other large structure.

Kindly acknowledge receipt of this filing by returning in the enclosed self-addressed, stamped envelope a copy of this filing letter.

Sincerely,

A handwritten signature in dark ink, appearing to read "Martin J. Lyons, Jr.", written in a cursive style.

Martin J. Lyons, Jr.
Controller

Ameren Corporation

Martin J. Lyons
Controller

One Ameren Plaza
1901 Chouteau Avenue
PO Box 66149, MC 202
St. Louis, MO 63166-6149
314.554.2382
314.992.6691 fax
milyons@ameren.com

January 29, 2002

Mr. John B. Coffman
Acting Public Counsel
Governor Office Bldg.
200 Madison Street, Suite 650
Jefferson City, MO 65101



RE: MoPSC Rule 4 CSR 240-20.030 &
MoPSC Rule 4 CSR 240-40.040

Dear Mr. Coffman:

Enclosed for filing on behalf of Union Electric Company in the above matter is a copy of Depreciation Study, Data Base and Property Unit Catalog for electric and gas plant.

The Company believes it has complied with all aspects of the Missouri Public Service Commission's Order of Rulemaking in the above matter with the exception that the Company did not include an estimated date of final retirement and surviving dollar investment for each warehouse, general office building or other large structure.

Kindly acknowledge receipt of this filing by returning in the enclosed self-addressed, stamped envelope a copy of this filing letter.

Sincerely,

Martin J. Lyons, Jr.
Controller

AmerenUE

**Estimated Survivor Curve, Net Salvage, Original Cost, Calculated Annual and Accrued Depreciation
Related to Electric Plant at December 31, 2000**

Depreciable Group	Probable Retirement Year	Estimated Survivor Curve	Net Salvage Percent	Original Cost at 12/31/00	Annual Accrual Amount	Annual Accrual Rate	Calculated Accrued Depreciation
(1)	(2)	(3)	(4)	(5)	(6)	(7)=(6)/(5)	(8)
<u>DEPRECIABLE ELECTRIC PLANT</u>							
Steam Production Plant							
<i>Meramec Steam Production Plant</i>							
311 Structures & Improvements	6-2016	120 - S0	(26)	24,978,693	784,137	3.14	19,635,027
312 Boiler Plant Equipment	6-2016	60 - S0	(26)	224,005,887	11,069,220	4.94	119,897,684
314 Turbogenerator Units	6-2016	100 - S0	(26)	59,588,018	2,189,318	3.67	42,160,539
315 Accessory Electrical Equipment	6-2016	80 - R2	(26)	16,201,300	536,329	3.31	12,398,234
316 Miscellaneous Power Plant Equipment	6-2016	70 - L0	(26)	10,069,612	578,324	5.74	4,220,274
Total Meramec Steam Production Plant				334,843,510	15,157,328		198,311,758
<i>Sioux Steam Production Plant</i>							
311 Structures & Improvements	6-2018	120 - S0	(24)	21,645,069	803,646	3.71	13,088,438
312 Boiler Plant Equipment	6-2018	60 - S0	(24)	263,913,356	13,097,676	4.96	110,473,939
314 Turbogenerator Units	6-2018	100 - S0	(24)	61,108,814	2,965,868	4.85	24,990,716
315 Accessory Electrical Equipment	6-2018	80 - R2	(24)	17,025,944	687,480	4.04	9,395,231
316 Miscellaneous Power Plant Equipment	6-2018	70 - L0	(24)	6,991,571	354,675	5.07	2,869,796
Total Sioux Steam Production Plant				370,684,754	17,909,345		160,818,120
<i>Venice Steam Production Plant</i>							
311 Structures & Improvements	6-2010	120 - S0	(60)	21,235,218	707,711	3.33	27,391,669
312 Boiler Plant Equipment	6-2010	60 - S0	(60)	31,178,630	2,409,889	7.73	27,741,877
314 Turbogenerator Units	6-2010	100 - S0	(60)	18,712,812	866,202	4.63	21,883,710
315 Accessory Electrical Equipment	6-2010	80 - R2	(60)	8,339,624	302,287	3.62	10,576,102
316 Miscellaneous Power Plant Equipment	6-2010	70 - L0	(60)	1,866,991	164,617	8.82	1,475,378
Total Venice Steam Production Plant				81,333,275	4,450,706		89,068,736
<i>Labadie Steam Production Plant</i>							
311 Structures & Improvements	6-2023	120 - S0	(26)	56,716,268	1,854,110	3.27	31,040,762
312 Boiler Plant Equipment	6-2023	60 - S0	(26)	518,020,274	19,338,305	3.73	258,660,350

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**Estimated Survivor Curve, Net Salvage, Original Cost, Calculated Annual and Accrued Depreciation
Related to Electric Plant at December 31, 2000**

Depreciable Group		Probable Retirement Year	Estimated Survivor Curve	Net Salvage Percent	Original Cost at 12/31/00	Annual Accrual Amount	Annual Accrual Rate	Calculated Accrued Depreciation
(1)		(2)	(3)	(4)	(5)	(6)	(7)=(6)/(5)	(8)
314	Turbogenerator Units	6-2023	100 - S0	(26)	117,004,319	3,503,691	2.99	72,336,595
315	Accessory Electrical Equipment	6-2023	80 - R2	(26)	46,000,375	1,461,561	3.18	26,413,142
316	Miscellaneous Power Plant Equipment	6-2023	70 - L0	(26)	13,835,423	570,905	4.13	5,784,592
Total Labadie Steam Production Plant					751,576,659	26,728,572		394,235,441
<i>Rush Island Steam Production Plant</i>								
311	Structures & Improvements	6-2027	120 - S0	(28)	51,766,569	1,435,304	2.77	29,789,985
312	Boiler Plant Equipment	6-2027	60 - S0	(28)	269,627,918	8,962,586	3.32	136,853,806
314	Turbogenerator Units	6-2027	100 - S0	(28)	88,894,762	2,469,746	2.78	52,161,743
315	Accessory Electrical Equipment	6-2027	80 - R2	(28)	19,803,864	570,195	2.88	10,999,090
316	Miscellaneous Power Plant Equipment	6-2027	70 - L0	(28)	7,549,962	287,495	3.81	2,897,354
Total Rush Island Steam Production Plant					437,643,075	13,725,326		232,701,978
312.03	Boiler Plant Equipment - Aluminum Coal Cars		22 - R3	30	121,206,826	3,860,437	3.18	18,828,827
Total Steam Production Plant					2,097,288,099	81,831,714		1,093,964,860
Nuclear Production Plant								
321	Structures & Improvements	10-2024	100 - R1	0	861,027,196	23,400,323	2.72	326,157,003
322	Reactor Plant Equipment	10-2024	60 - S0	0	844,170,129	24,567,061	2.91	315,703,567
323	Turbogenerator Units	10-2024	100 - S0	0	432,899,896	11,691,431	2.70	166,141,262
324	Accessory Electrical Equipment	10-2024	80 - R2	0	229,190,440	6,118,382	2.67	88,509,747
325	Miscellaneous Power Plant Equipment	10-2024	70 - L0	0	139,515,002	4,462,723	3.20	43,667,544
Total Nuclear Production Plant					2,506,802,663	70,239,920		940,179,123
Hydraulic Production Plant								
<i>Osage Hydraulic Production Plant</i>								
331	Structures & Improvements	2-2031	160 - R1	(10)	3,183,095	87,245	2.74	947,735
332	Reservoirs, Dams, & Waterways	2-2031	200 - SQ	(20)	23,853,503	405,188	1.70	16,366,855
333	Water Wheels, Turbines, & Generators	2-2031	130 - S0	(10)	13,509,670	297,215	2.20	6,298,733

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Estimated Survivor Curve, Net Salvage, Original Cost, Calculated Annual and Accrued Depreciation
Related to Electric Plant at December 31, 2000

Depreciable Group		Probable Retirement Year	Estimated Survivor Curve	Net Salvage Percent	Original Cost at 12/31/00	Annual Accrual Amount	Annual Accrual Rate (7)=(6)/(5)	Calculated Accrued Depreciation
(1)		(2)	(3)	(4)	(5)	(6)		(8)
334	Accessory Electrical Equipment	2-2031	70 - R1.5	0	3,231,015	88,387	2.74	804,012
335	Miscellaneous Power Plant Equipment	2-2031	60 - R0.5	0	963,826	27,017	2.80	258,824
336	Roads, Railroads, & Bridges	2-2031	200 - SQ	0	77,445	1,042	1.35	48,008
Total Osage Hydraulic Production Plant					44,818,554	906,094		24,722,167
<i>Keokuk Hydraulic Production Plant</i>								
331	Structures & Improvements	6-2013	160 - R1	(10)	3,745,609	137,580	3.67	2,423,897
332	Reservoirs, Dams, & Waterways	6-2013	200 - SQ	(20)	11,865,003	407,318	3.43	9,146,867
333	Water Wheels, Turbines, & Generators	6-2013	130 - S0	(10)	17,663,391	819,377	4.64	9,303,141
334	Accessory Electrical Equipment	6-2013	70 - R1.5	0	2,954,027	73,921	2.50	2,083,911
335	Miscellaneous Power Plant Equipment	6-2013	60 - R0.5	0	1,589,662	83,875	5.28	590,724
336	Roads, Railroads, & Bridges	6-2013	200 - SQ	0	29,167	510	1.75	22,776
Total Keokuk Hydraulic Production Plant					37,846,859	1,522,581		23,571,316
<i>Taum Sauk Hydraulic Production Plant</i>								
331	Structures & Improvements	7-2010	160 - R1	(10)	6,258,100	256,641	4.10	4,449,773
332	Reservoirs, Dams, & Waterways	7-2010	200 - SQ	(20)	22,105,906	583,305	2.64	20,929,121
333	Water Wheels, Turbines, & Generators	7-2010	130 - S0	(10)	34,890,632	2,398,897	6.88	15,521,950
334	Accessory Electrical Equipment	7-2010	70 - R1.5	0	2,019,479	56,641	2.80	1,495,337
335	Miscellaneous Power Plant Equipment	7-2010	60 - R0.5	0	514,225	23,249	4.52	300,488
336	Roads, Railroads, & Bridges	7-2010	200 - SQ	0	45,570	1,136	2.49	34,689
Total Taum Sauk Hydraulic Production Plant					65,833,912	3,319,869		42,731,358
Total Hydraulic Production Plant					148,499,325	5,748,544		91,024,841
Other Production Plant								
341	Structures & Improvements							
	Missouri Other Production Plant		30 - SQ	(5)	1,173,020	37,242	3.17	852,798
	Illinois Other Production Plant		30 - SQ	(5)	109,115	26	0.02	114,392
Subtotal Account 341					1,282,135	37,268		967,190

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Related to Electric Plant at December 31, 2000**

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(1)		(2)	(3)	(4)	(5)	(6)	(7)=(6)/(5)	(8)
342	Fuel Holders, Producers, & Accessories							
	Missouri Other Production Plant		30 - SQ	(5)	1,792,447	58,700	3.27	1,275,328
	Illinois Other Production Plant		30 - SQ	(5)	58,003	301	0.52	59,947
	<i>Subtotal Account 342</i>				<u>1,850,450</u>	<u>59,001</u>		<u>1,335,275</u>
344	Generators							
	Missouri Other Production Plant		30 - SQ	(5)	49,991,792	1,641,183	3.28	28,360,403
	Illinois Other Production Plant		30 - SQ	(5)	3,088,545	13,896	0.45	2,832,923
	<i>Subtotal Account 344</i>				<u>53,080,337</u>	<u>1,655,079</u>		<u>31,193,326</u>
345	Accessory Electrical Equipment							
	Missouri Other Production Plant		30 - SQ	(5)	2,555,915	73,228	2.87	2,068,745
	Illinois Other Production Plant		30 - SQ	(5)	322,021	1,722	0.53	294,904
	<i>Subtotal Account 345</i>				<u>2,877,936</u>	<u>74,950</u>		<u>2,363,649</u>
346	Miscellaneous Power Plant Equipment							
	Missouri Other Production Plant		30 - SQ	(5)	74,205	2,458	3.31	35,199
	Illinois Other Production Plant		30 - SQ	(5)	15,057	219	1.45	14,586
	<i>Subtotal Account 346</i>				<u>89,262</u>	<u>2,677</u>		<u>49,785</u>
Total Other Production Plant					<u>59,180,120</u>	<u>1,828,975</u>		<u>35,909,225</u>
Transmission Plant								
352	Structures & Improvements		60 - R2	(5)	5,706,008	100,055	1.75	1,749,954
353	Station Equipment		55 - R2.5	0	148,811,048	2,708,361	1.82	47,769,681
354	Towers & Fixtures		65 - R4	(7)	64,599,085	1,064,464	1.65	27,565,889
355	Poles & Fixtures		53 - R4	(90)	68,683,441	2,466,422	3.59	39,374,253
356	Overhead Conductor & Devices		55 - R4	(25)	96,050,285	2,180,630	2.27	44,194,910
359	Roads & Trails		50 - SQ	0	71,789	884	1.23	61,523
Total Transmission Plant					<u>383,921,656</u>	<u>8,520,816</u>		<u>160,716,210</u>

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**Estimated Survivor Curve, Net Salvage, Original Cost, Calculated Annual and Accrued Depreciation
Related to Electric Plant at December 31, 2000**

Depreciable Group		Probable Retirement Year	Estimated Survivor Curve	Net Salvage Percent	Original Cost at 12/31/00	Annual Accrual Amount	Annual Accrual Rate	Calculated Accrued Depreciation
(1)		(2)	(3)	(4)	(5)	(6)	(7)=(6)/(5)	(8)
Distribution Plant								
361	Structures & Improvements		60 - R2.5	(5)	14,765,284	258,909	1.75	3,562,972
362	Station Equipment		55 - R2.5	(5)	431,244,404	8,241,081	1.91	132,600,387
364	Poles & Fixtures		43 - R3	(135)	530,250,693	29,033,025	5.48	393,200,879
365	Overhead Conductors & Devices		47 - R1	(50)	583,065,822	18,628,953	3.19	193,950,884
366	Underground Conduit		65 - R3	(50)	123,410,321	2,850,778	2.31	42,976,866
367	Underground Conductor & Devices		53 - R2	(25)	374,475,250	8,846,978	2.36	97,731,484
368	Line Transformers		40 - SQ	0	299,981,987	7,135,366	2.38	* 118,981,095
369	Overhead Services		36 - R3	(180)	107,054,980	8,308,140	7.76	111,536,046
369	Underground Services		45 - R3	(70)	100,157,010	3,778,207	3.77	51,647,649
370	Meters		30 - SQ	0	94,281,528	2,926,575	3.10	* 31,918,887
371	Installation On Customers' Premises		20 - O1	0	164,869	7,648	4.64	102,532
373	Street Lighting & Signal Systems		32 - L1	(45)	85,759,467	3,892,193	4.54	32,831,560
Total Distribution Plant					2,744,611,615	93,907,853		1,211,041,241

* Recommend amortizing account 368 (Transformers) and account 370 (Meters).

General Plant

390	Structures & Improvements		42 - S0	(5)	147,252,866	3,679,432	2.50	37,630,124
391	Office Furniture & Equipment		20 - L0.5	1	28,483,768	1,409,947	4.95	7,434,668
391.1	Mainframe Computers		5 - L0	0	1,370,036	274,007	20.00	608,654
391.2	Personal Computers		5 - L3	1	13,016,035	2,510,689	19.29	7,342,678
392	Transportation Equipment		10 - S0	10	69,292,816	6,194,412	8.94	30,671,904
393	Stores Equipment		22 - L0.5	0	2,020,123	91,916	4.55	681,934
394	Tools, Shop, & Garage Equipment		22 - L0.5	3	8,645,587	381,573	4.41	2,214,296
395	Laboratory Equipment		20 - L0.5	0	5,087,864	254,393	5.00	1,397,562
396	Power Operated Equipment		15 - L2	20	10,501,449	560,357	5.34	4,320,151
397	Communications Equipment		18 - R3	0	118,870,149	6,537,091	5.50	56,832,358

AmerenUE

Estimated Survivor Curve, Net Salvage, Original Cost, Calculated Annual and Accrued Depreciation
Related to Electric Plant at December 31, 2000

Depreciable Group		Probable Retirement Year	Estimated Survivor Curve	Net Salvage Percent	Original Cost at 12/31/00	Annual Accrual Amount	Annual Accrual Rate	Calculated Accrued Depreciation
(1)		(2)	(3)	(4)	(5)	(6)	(7)=(6)/(5)	(8)
398	Miscellaneous Equipment		18 - L0.5	0	472,868	26,291	5.56	131,774
Total General Plant					405,013,561	21,920,108		149,266,103
TOTAL DEPRECIABLE ELECTRIC PLANT					8,345,317,039	283,997,930		3,682,101,603
NONDEPRECIABLE ELECTRIC PLANT								
310	Land and Land Rights				2,291,683			
320	Land and Land Rights				5,438,236			
330	Land and Land Rights				18,186,683			
340	Land and Land Rights				62,027			
350	Land and Land Rights				26,231,862			
360	Land and Land Rights				18,688,442			
389	Land and Land Rights				9,453,139			
TOTAL NONDEPRECIABLE ELECTRIC PLANT					80,352,072			
TOTAL ELECTRIC PLANT IN SERVICE					8,425,669,111			

Report : FA5060R

Server : SYBP4_Custom



Ameren Corporation

Unit of Property Catalog

Page 1 of 284

Date: 01/28/2002

Time: 07:10AM

Utility : 1 Electric Utility

Function : 0 INTANGIBLE PLANT

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
301			1800	ORGANIZATION EXPENSES	LT		
302			1800	ORGANIZATION EXPENSES	LT		
			1801	FRANCHISES AND CONSENTS	LT		
303	109		1804	SOFTWARE			
	900		1804	SOFTWARE			
	901		1806	NON-COMPETITIVE AGREEMENT			
	902		1805	GOODWILL			

Report : FA5060R

Server : SYBP4_Custom



Ameren Corporation

Unit of Property Catalog

Page 2 of 284

Date: 01/28/2002

Time: 07:10AM

Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
310			2992	LAND, OTHER	LT		
			2994	ACQUISITION COST, FEE LAND	LT		
			2995	ACQUISITION COST, EASEMENTS	LT		
			2996	LAND, FEE	LT		
			2997	LAND, EASEMENTS	LT		
311			15001	PIPE, >2"=6", CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15002	PIPE, >2"=6", STAINLESS STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15003	PIPE, >2"=6", NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15004	PIPE, >2"=6", PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15008	PIPE, >6"=10", CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15010	PIPE, >6"=10", NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15011	PIPE, >6"=10", PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15012	PIPE, >6"=10", CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15015	PIPE, >10"=16", CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15017	PIPE, >10"=16", NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15018	PIPE, >10"=16", PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15019	PIPE, >10"=16", CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15022	PIPE, >16"=24", CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15024	PIPE, >16"=24", NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15025	PIPE, >16"=24", PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15026	PIPE, >16"=24", CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15029	PIPE, >24", CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15032	PIPE, >24", PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15033	PIPE, >24", CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15037	PIPE, >2"	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			15038	MOTOR, SUMP PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15V01	VALVE, GATE	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V03	VALVE, CHECK	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V06	VALVE, BUTTERFLY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V08	VALVE, SAFETY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V09	VALVE, CONTROL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			17515	FOUNDATION, EQUIPMENT	EA		
			17545	LAKE, POWER PLANTS	EA		
			17546	PUMP, LAKE PUMP HOUSE DIESEL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP

Report : FA5060R

Server : SYBP4_Custom



Ameren Corporation

Unit of Property Catalog

Page 3 of 284

Date: 01/28/2002

Time: 07:10AM

Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
311...	...	...	17547	MOTOR,LAKE PUMP HOUSE DIESEL PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17548	GENERATOR,LAKE PUMP HOUSE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17549	MOTOR,LAKE PUMP HOUSE GENERATOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17943	GATE,FLOW CONTROL	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18301	CRANE,HOISTS	EA		
			18954	TANK,KEROSENE	EA	>1KGL	> EQ 1000 GALLONS
			19083	GROUND WATER MONITORING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19369	ELECTRICAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19810	MANHOLE,CONCRETE	LT	ALLAF	ALL AT A FACILITY
			19811	CAGE,WIRE	EA	COMPI	COMPLETE,INSTALLED
			19812	SUBSTRUCTURE,CONCRETE AND STEEL	LT	EACHS	EACH STRUCTURE
			19813	GRATING/CHECKER PLATE,METAL	LT	APSPF	ALL PER SECTION PER FLOOR
			19815	BRIDGE,ACCESS ROAD	LT		
			19817	PLUMBING SYSTEM	LT	ALLPB	ALL PER BUILDING
			19821	TOWER,LIGHTING	EA		
			19823	BUILDING,PAVILION	EA		
			19824	FAN,VACUUM CLEANING SYSTEM	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19825	TANK,VACUUM CLEANING SYSTEM	EA	>1KGL	> EQ 1000 GALLONS
			20004	FIRE DETECTION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			20155	HEAT EXCHANGER,BUILDING,HEAT	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			20156	HEATING COIL,HIGH SUPPLY FAN	LT	ACIAD	ALL COILS IN A DUCT
			20158	AIR HANDLING UNIT/VENTILATOR	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			20254	TANK,WASTE OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20501	TANK,SEWAGE COLLECTION	EA	>1KGL	> EQ 1000 GALLONS
			20502	SEWAGE TREATMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20601	PUMP,WELL WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20602	MOTOR,WELL WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20604	WELL WATER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20701	PUMP,COMBINED DRAIN SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20702	MOTOR,COMBINED DRAIN SUMP PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20703	SUMP PIT,CONCRETE	LT		
			20704	COMBINED DRAIN SUMP SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20705	DIKE,EARTHEN	EA		
			20706	PUMP,LAKE PUMP HOUSE MAKE-UP WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP

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311...	...	...	20707	MOTOR, LAKE PUMP HOUSE MAKE-UP WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20708	OIL SEPARATOR SUMP PIT	LT		
			21001	HEAT EXCHANGER, HOT WATER STORAGE TANK	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			21010	HYPOCHLORINATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21101	INSTRUMENT & CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
			21105	MANAGEMENT CONTROL SYSTEM (MCS)	LT	COMPS	SYSTEM CRITERIA
			43085	WIRE, #18 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43086	WIRE, #12 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43088	WIRE, #10 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43089	WIRE, #14 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43090	WIRE, #8 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43091	WIRE, #6 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43093	WIRE, #3 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43095	WIRE, #1 AWG, COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44346	VACUUM CLEANING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			45668	TANK, WASTEWATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			47128	WASTE WATER TREATMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			47933	ANALYZER, TURBIDIMETER	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			71163	SHELVING	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			73036	LIFT, HYDRAULIC	EA	COMPI	COMPLETE, INSTALLED
			73110	OVEN	EA	COMPI	COMPLETE, INSTALLED
			73186	MONORAIL SYSTEM	EA	COMPI	COMPLETE, INSTALLED
			74028	LAKE TEMPERATURE MONITORING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1001	CABINET, BUILT-IN	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1002	CARPENTRY AND MILLWORK	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1003	CARPETING (EXCLUDING CARPET TILES)	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1004	CEILING ACOUSTICAL TILE (INCLUDING CEILING GRID)	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1006	CONCRETE, EXTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1007	CONCRETE, INTERIOR	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1009	DRYWALL	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1011	FENCING	FT	CRO>3	COMPLETE RUN OR >EQ 300' CONTINUOUS
			B1012	FLAGPOLE	EA		

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311...	...	...	B1013	FLOORING,ACCESS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1014	FLOOR COVERING-TILE,PARQUET,ETC.	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1015	FOUNDATION AND SLABS	LT	COPS	COMPLETE PER SECTION
			B1017	GATE,MOTORIZED	EA		
			B1019	LANDSCAPING,SITE	LT	ALTOT	ALL IN TOTAL
			B1020	LIGHTING,PARKING,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1021	LIGHTING,OTHER,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1022	MASONRY AND STONework	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1024	PARTITIONS,FLOOR TO CEILING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1025	PARTITIONS,OPERABLE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1026	PAVING,ASPHALT	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1027	PAVING,CONCRETE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1029	ROOF DECKING	LT	SABS	SPECIFIC AREA BY SECTION
			B1030	ROOF	LT	SABS	SPECIFIC AREA BY SECTION
			B1033	STAIRS,METAL	LT	ALLPB	ALL PER BUILDING
			B1034	STAIRS,OTHER	LT	COMPR	COMPLETE RUN
			B1035	STEEL,STRUCTURE AND MISCELLANEOUS	LT	ALLPS	ALL PER SECTION
			B1037	TILE,CERAMIC	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1038	TILE,QUARRY	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1040	WALL COVERING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1041	WINDOWS,EXCLUDING CURTAIN WALLS	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1042	DOOR,EXTERIOR,HINGED	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1043	DOOR,INTERIOR	LT	APSPF	ALL PER SECTION PER FLOOR
			B1044	DOOR,OVERHEAD,WITH FRAMES AND HARDWARE	EA		
			B1046	DOOR,ROLLING,STEEL WITH FRAMES AND HARDWARE	EA		
			B1057	CONDUIT >2"	FT	DB205	BET'N 2 RET UNITS OR REPL OF 500'
			B1063	CLOSED CIRCUIT TV SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1073	ROLLING SHUTTERS,FIRE PROTECTION	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1077	BASEBOARD HEATERS	LT	APSPF	ALL PER SECTION PER FLOOR
			B1081	SIDING,POWER PLANTS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1083	DUCTWORK	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			B1084	FIXTURE,INTERIOR LIGHTING,(INCLUDING POWER PLANTS)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1085	LIGHTING,EMERGENCY	LT	ALLPB	ALL PER BUILDING

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311...	...	...	B1094	UNIT HEATER-UH	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1096	DOCK LEVELERS,HYDRAULIC	LT	ALTOT	ALL IN TOTAL
			B1098	DOMESTIC WATER PUMPING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1099	FLOOR DRAINS	LT	ALLPS	ALL PER SECTION
			B1101	LAVATORIES (SINKS)	LT	ALLRR	ALL PER RESTROOM
			B1105	PUMP,SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1106	ROOF DRAINAGE SYSTEM	LT	ALLPS	ALL PER SECTION
			B1107	SINK	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1108	TOILET PARTITIONS	LT	ALLRR	ALL PER RESTROOM
			B1109	URINALS	LT	ALLRR	ALL PER RESTROOM
			B1110	WATER CLOSET TOILET	LT	ALLRR	ALL PER RESTROOM
			B1111	CARD READER-SECURITY ACCESS	EA	ESP	EACH SECURITY PANEL
			B1112	MODULE,MONITOR-SECURITY ACCESS	EA	ESP	EACH SECURITY PANEL
			B1117	IRRIGATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1118	SIDEWALK,CONCRETE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1120	BUILDING,STORAGE,STEEL	EA		
			B1121	BUILDING,PRE-FAB,MODULAR	EA		
			B1127	LOCKER	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1129	LOADING RAMP	EA		
			B1130	ROOF	LT	ALLPB	ALL PER BUILDING
			B1131	VEHICLE SHELTER,EXCLUDING ROOF	LT	EACHS	EACH STRUCTURE
			B1134	HOT WATER HEATING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1151	PAINT SPRAY EXHAUST CHAMBER	EA	COMPI	COMPLETE,INSTALLED
			B1156	BUILDING,PORTABLE	EA		
			B1159	CONVEYOR SYSTEM,ROLLER MATERIAL	LT	COMPS	SYSTEM CRITERIA
			B1166	DOCK,RUNWAY SHELTER	LT	COMPL	COMPLETE LOT
			B1168	FUME HOOD AIR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1180	HVAC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1181	WALL,RETAINING	EA	>E100	GREATER THAN OR EQUAL TO 100'
			B1186	BOILER (HVAC)	EA	>ECLK	>THAN OR EQUAL TO 150,000 BTU'S
			C1003	ENCLOSURE	LT		
			C1008	ROAD	LT	CRO>5	COMPLETE RUN OR >EQ 500' CONTINUOUS
			C1011	WELL	EA		
			H1029	DAM STRUCTURE	LT		

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311...	...	...	H1030	DAM,SPILLWAY SECTION	LT		
			H1078	TANK,WATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			H1118	TANK,HOUSE SERVICE WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			H1290	CONCRETE ROOF SLABS	LT	ALLPS	ALL PER SECTION
			H1298	DOCK,BOAT	EA		
		AC	20151	CHILLER,>=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20152	CONDENSER,AIR CONDITIONER,>=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20153	AIR CONDITIONING UNIT >=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20157	MOTOR,CHILLER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
		ELEV	B1061	SHAFT,ELEVATOR	EA		
			B1065	ELEVATOR,INCL. CONTROLS,INNER AND OUTER DOORS	EA		
		FIRES	15501	DELUGE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20001	PUMP,FIRE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20002	MOTOR,FIRE PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			74026	PUMP,DIESEL FIRE WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			74502	FIRE PROTECTION SURGE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			74503	TANK,FIRE PROTECTION SURGE	EA	>1KGL	> EQ 1000 GALLONS
			B1069	FIRE SUPPRESSION SYSTEM	LT	EASBS	EACH SYSTEM BY SECTION
			B1071	FIRE HYDRANTS-SITE	LT	ALTOT	ALL IN TOTAL
		FUEL	B1137	FUEL DISPENSING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1140	TANK,STORAGE,FUELING FACILITY	EA	>1KGL	> EQ 1000 GALLONS
			C1016	DIKE,FUEL CONTAINMENT	EA	COMPI	COMPLETE,INSTALLED
		STACK	17512	STACK,OBSTRUCTION LIGHTING	EA	ALTOT	ALL IN TOTAL
			17523	STACK,CONCRETE,BRICK OR METAL	EA		
			17524	STACK LINER	EA		
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
312			15001	PIPE,>2"=6",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15002	PIPE,>2"=6",STAINLESS STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15003	PIPE,>2"=6",NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15004	PIPE,>2"=6",PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15005	PIPE,>2"=6",CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15006	PIPE,>2"=6",CHROME-MOLY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15007	PIPE,>2"=6",NUMALLOY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15008	PIPE,>6"=10",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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312...	...	...	15009	PIPE,>6"=10",STAINLESS STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15010	PIPE,>6"=10",NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15011	PIPE,>6"=10",PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15013	PIPE,>6"=10",CHROME-MOLY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15014	PIPE,>6"=10",NUMALLOY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15015	PIPE,>10"=16",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15016	PIPE,>10"=16",STAINLESS STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15017	PIPE,>10"=16",NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15018	PIPE,>10"=16",PETROLEUM BASED	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15019	PIPE,>10"=16",CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15020	PIPE,>10"=16",CHROME-MOLY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15021	PIPE,>10"=16",NUMALLOY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15022	PIPE,>16"=24",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15023	PIPE,>16"=24",STAINLESS STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15026	PIPE,>16"=24",CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15027	PIPE,>16"=24",CHROME-MOLY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15029	PIPE,>24",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15033	PIPE,>24",CONCRETE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15034	PIPE,>24",CHROME-MOLY	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15037	PIPE,>2"	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			15038	MOTOR,SUMP PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15039	CONVEYOR ANTIFREEZE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			15040	MOTOR,DUST COLLECTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15041	FAN,DUST COLLECTOR EXHAUST	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			15502	SILENCER,STEAM VENT	EA	MF>EX	MASS FLOW>EQ 10,000#/HR
			15V01	VALVE,GATE	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V03	VALVE,CHECK	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V04	VALVE,EXTRACTION,NON-RETURN (THRUSTER)	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V05	VALVE,GLOBE	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V06	VALVE,BUTTERFLY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V07	VALVE,ELECTROMATIC RELIEF	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V08	VALVE,SAFETY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V09	VALVE,CONTROL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V10	VALVE,BALL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS

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312...	...	...	15V11	VALVE,SPECIAL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V12	OPERATOR,MOTOR OR HYDRAULIC,GATE VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V13	OPERATOR,MOTOR OR HYDRAULIC,CHECK VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V14	OPERATOR,MOTOR OR HYDRAULIC,EXTRACTION VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V15	OPERATOR,MOTOR OR HYDRAULIC,GLOBE VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V16	OPERATOR,MOTOR OR HYDRAULIC,BUTTERFLY VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V17	OPERATOR,MOTOR OR HYDRAULIC,ELECTROMATIC RELIEF VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V18	OPERATOR,MOTOR OR HYDRAULIC,SAFETY VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V20	OPERATOR,MOTOR OR HYDRAULIC,BALL VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			15V21	OPERATOR,MOTOR OR HYDRAULIC,SPECIAL VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			16228	BOILER,OXYGEN SYSTEM	LT	COMPS	SYSTEM CRITERIA
			16229	DRIVES,PRIMARY/SECONDARY/TERITIARY DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			16230	DAMPER,SECONDARY AIR CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			16233	NITROGEN BULK STORAGE SYSTEM	EA	COMPS	SYSTEM CRITERIA
			16237	BLOWER,BURNER PILOT AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			16238	TANK,NITROGEN STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			16239	BOILER,NITROGEN CAPPING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17001	AIR PREHEATER,HOT WATER AIR HEATER COIL IN DUCTWORK	LT	ACIAD	ALL COILS IN A DUCT
			17015	HOPPER,CHAR	EA	ALLPS	ALL PER SECTION
			17016	TANK,AIR PREHEATER DRIP	EA	>1KGL	> EQ 1000 GALLONS
			17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17022	DAMPER,AIR HEATER COILS FACE	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17102	INSTRUMENTS AND CONTROLS,AUXILIARY STEAM	LT	COMPS	SYSTEM CRITERIA
			17103	EMERGENCY STEAM SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17151	ASHPIT PROPER	EA		
			17152	CLINKER GRINDER	EA	ALLES	ALL ON A UNIT,NOT UOP AT SIOUX&COFF
			17153	INSTRUMENTS AND CONTROLS,BOTTOM ASH REMOVAL	LT	COMPS	SYSTEM CRITERIA
			17155	TANK,SLAG	EA	>1KGL	> EQ 1000 GALLONS
			17156	PUMP,ASH SLURRY	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17157	MOTOR,ASH SLURRY PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17251	BOILER CHEMICAL FEED(AMMONIA,HYDRAZINE,PHOSPHATE)	LT	COMPS	SYSTEM CRITERIA
			17254	INSTRUMENTS AND CONTROLS,SAMPLE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17255	SAMPLE CHILLER	EA	COMPS	SYSTEM CRITERIA
			17256	SAMPLE RACK	EA		

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Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
312...	...	...	17257	TANK, HYDRAZINE STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			17258	TANK, PHOSPHATE STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			17259	TANK, AMMONIA STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			17261	BOILER PH CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17262	BOILER WATER SILICA SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17263	ANALYZER, BOILER WATER SILICA	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			17264	ANALYZER, HYDRAZINE	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			17351	PUMP, BOILER CIRCULATING	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17352	MOTOR, BOILER CIRCULATING PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17353	COOLER, INJECTION WATER, CIRCULATING PUMP, BOILER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17354	COOLER, BCP PURGE WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17503	VIBRATION MONITOR, INDUCED DRAFT FAN	EA	ALGEN	ALL ON A GENERATING UNIT
			17506	DAMPER, ISOLATION	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17507	DRIVES, ISOLATION DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17515	FOUNDATION, EQUIPMENT	EA		
			17517	DUCTWORK, POWER PLANT	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			17520	TANK, HOT TREATED WATER	EA	>1KGL	> EQ 1000 GALLONS
			17530	VIBRATION MONITOR, GAS RECIRC FAN	EA	ALGEN	ALL ON A GENERATING UNIT
			17535	DRIVES, GAS RECIRC BUSTLE CONTROL DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17536	DRIVES, GAS TEMPERING DUCT CONTROL DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17539	DAMPER, CROSSOVER	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17540	DAMPER, INDUCED DRAFT AUXILIARY	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17542	DRIVES, CROSSOVER DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17543	DRIVES, INDUCED DRAFT AUXILIARY DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17550	VIBRATION MONITOR, FORCED DRAFT FAN	EA	ALGEN	ALL ON A GENERATING UNIT
			17552	HYDRAULIC COUPLING, DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17553	MOTOR, DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17554	COOLER, TREATED WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17555	JACKET/AUXILIARY COOLING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17556	DAMPER, OVERFIRE AIR CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17557	DRIVES, OVERFIRE AIR CONTROL DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			17558	BOILER SEAL AIR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17559	BURNER COOLING AIR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17561	TANK, SURGE	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	...	17651	FEEDWATER HEATER	EA		
			17653	TANK,DEAERATOR HEATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			17657	CONDENSATE COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17663	PUMP,LOW PRESSURE BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17664	MOTOR,LOW PRESSURE BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17665	PUMP,INTERMEDIATE PRESSURE BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17666	MOTOR,INTERMEDIATE PRESSURE BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17667	INTERMEDIATE BOILER FEED PUMP LUBE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17673	VIBRATION MONITOR,HPBFP	EA	ALGEN	ALL ON A GENERATING UNIT
			17675	HEAT EXCHANGER,BOILER HYDRO	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17680	PUMP,POLISHING BOOSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17681	MOTOR,POLISHING BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17682	PUMP,CONDENSATE BOOSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17683	MOTOR,CONDENSATE BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17692	VIBRATION MONITOR,MBFP	EA	ALGEN	ALL ON A GENERATING UNIT
			17702	PUMP,SUBCYCLE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17704	PUMP,FEEDWATER HEATER DRIP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17705	MOTOR,FEEDWATER HEATER DRIP PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17706	MOTOR,SUBCYCLE PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17707	ANALYZER,DISOLVED OXYGEN	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			17708	FEEDWATER HEATER LEVEL CONTROLS	LT	ALGEN	ALL ON A GENERATING UNIT
			17709	PUMP,BOILER FEED BOOSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17710	MOTOR,BOILER FEED BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17714	FEEDWATER HEATER DRAIN COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17801	TANK,BLOWDOWN/FLASH	EA	>1KGL	> EQ 1000 GALLONS
			17803	INSTRUMENTS AND CONTROLS,BOILER START-UP & BYPASS	LT	COMPS	SYSTEM CRITERIA
			17804	TANK,BLOWOFF	EA	>1KGL	> EQ 1000 GALLONS
			17805	TANK,ATMOSPHERIC	EA	>1KGL	> EQ 1000 GALLONS
			17860	RECEIVER,SOOT BLOWING AIR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17927	GATE,VIBRATORY FEEDER,SURGE BIN	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			17928	SILLO,COAL	EA		
			17929	GATE,ISOLATION,COAL SILO	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			17939	PUMP,SILO FILL WASHDOWN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17941	GATE,FLOP	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER

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312...	...	...	17942	GATE,CUTOFF	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			17944	TRIPPER,BELT	EA		
			17945	BUNKER,COAL	EA		
			17946	GATE,COAL BUNKER SHUTOFF	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			17947	COAL BUNKER UNLOADING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17948	FAN,DUST COLLECTOR MATERIAL HANDLING	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			18253	GATE,COAL CRUSHER DIVERTER	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18301	CRANE,HOISTS	EA		
			18406	TANK,FLYASH TRANSFER	EA	>1KGL	> EQ 1000 GALLONS
			18408	PUMP,FLYASH VACUUM	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18409	MOTOR,FLYASH VACUUM PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18410	GEAR BOX,FLYASH VACUUM PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18414	TANK,SILO,FLYASH	EA	>1KGL	> EQ 1000 GALLONS
			18415	DUST COLLECTOR	EA		
			18416	INSTRUMENTS AND CONTROLS,FLYASH REMOVAL	LT	COMPS	SYSTEM CRITERIA
			18417	HYDROVEYOR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18418	TANK,FLYASH COLLECTOR	EA	>1KGL	> EQ 1000 GALLONS
			18419	TANK,AIR SEPARATOR	EA	>1KGL	> EQ 1000 GALLONS
			18420	MIXER,PADDLE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18421	HOPPER,ECONOMIZER FLYASH	EA	ALLPS	ALL PER SECTION
			18501	TANK,SULPHUR STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			18503	FLU GAS CONDITIONING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18512	CO MONITORING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18513	BEARING COOLING WATER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18526	COOLER,CLOSED COOLING WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			18527	BRIDGE,STRUCTURAL STEEL	EA		
			18528	BARGE OIL MARINE UNLOADING ARM	EA		
			18529	FUEL OIL UNLOADING ARM HYDRAULIC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18530	UNLOADING STRUCTURAL STEEL & GRATING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			18531	MAIN FUEL OIL HEATER	EA		
			18532	PUMP,IGNITION OIL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18603	PERFORMANCE MONITOR CABINET (PCU)	EA		
			18604	PERFORMANCE MONITOR COMPUTER	EA		
			18605	RECORDER,PLANTS	EA	ACBOP	ALL ON A CONTROL BOARD OR PANEL

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312...	...	...	18606	OPERATOR INTERFACE (OIU)	EA		
			18607	CONTROL BENCH BOARD	EA		
			18608	CONTROL VERTICAL BOARD	EA		
			18609	MCS SIMULATOR	EA		
			18610	DETECTOR, ACOUSTIC LEAK	EA		
			18611	SIMULATOR, INFI 90	EA		
			18612	COMPUTER, INFI 90 TRAINING	EA		
			18613	COMPUTER, COMMUNICATION LOOP (DCS)	EA		
			18614	CONTROL SUBPANEL INSTRUMENTATION BOARD	EA		
			18615	MECHANICAL INSTRUMENTATION BOARD	EA		
			18616	ELECTRICAL INSTRUMENTATION BOARD	EA		
			18618	DCS DROP	EA		
			18619	DCS RELAY CABINET	EA		
			18620	DCS TRANSDUCER CABINET	EA		
			18621	SERIAL INTERFACE CABINET	EA		
			18622	OPERATOR CABINET	EA		
			18623	FIBER OPTIC REPEATER CABINET	EA		
			18624	DCS DATA PROCESSING UNIT	EA		
			18625	SIMULATOR DPU CABINET	EA		
			18626	SIMULATOR PC	EA		
			18627	SIMULATOR CRT STATION	EA		
			18628	COAL & GAS FLAME PROTECTION CABINET	EA		
			18630	FEEDWATER/DRUM LEVEL CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18631	MATERIAL ACOUSTICAL PROFILE SYSTEM (MAPS)	LT	COMPS	SYSTEM CRITERIA
			18632	DAMPER, TEMPERATURE CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18701	TANK, WATER HEAD JACKET	EA	>1KGL	> EQ 1000 GALLONS
			18702	PUMP, JACKET WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18703	MOTOR, JACKET WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18704	COOLER, JACKET WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			18705	COOLER, AUXILIARY COOLING WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			18706	PUMP, AUX COOLING WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18707	MOTOR, AUX COOLING WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18708	TANK, AUX COOLING WATER	EA	>1KGL	> EQ 1000 GALLONS
			18709	TANK, EMERGENCY JACKET WATER	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	...	18710	PUMP,BEARING COOLING WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18711	MOTOR,BEARING COOLING WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18712	COOLER,BEARING WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			18713	TANK,BEARING COOLING WATER COLLECTING	EA	>1KGL	> EQ 1000 GALLONS
			18714	TANK,BEARING COOLING WATER SUPPLY	EA	>1KGL	> EQ 1000 GALLONS
			18801	HOPPER,PYRITE	EA	RONLY	APPLIES TO RUSH ISL&NEWT PLT ONLY
			18802	MILL PYRITE REMOVAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18851	HOPPER,ECONOMIZER ASH	LT	ALLPS	ALL PER SECTION
			18852	TANK,ECONOMIZER ASH TRANSFER	EA	>1KGL	> EQ 1000 GALLONS
			18854	INSTRUMENTS AND CONTROLS,ECONOMIZER ASH REMOVAL	LT	COMPS	SYSTEM CRITERIA
			18856	TANK,BACKPASS	EA	>1KGL	> EQ 1000 GALLONS
			18951	FUEL OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18953	TANK,DIESEL FUEL	EA	>1KGL	> EQ 1000 GALLONS
			18955	CONVEYOR,TIRE DERIVED FUEL	EA		
			18956	FEEDER,TIRE DERIVED FUEL	EA		
			18957	TANK,PROPANE GAS STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			18958	PROPANE VAPORIZOR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18959	PROPANE LEAK DETECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18960	MOTOR,FUEL OIL PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18961	PUMP,FUEL OIL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18962	FUEL OIL STRAINER	EA	IP>E4	INLET PIPE >EQ 4IN
			18975	TANK,FUEL OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			18982	GATE,COAL MILL FEEDER	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18983	TANK,FLASH	EA	>1KGL	> EQ 1000 GALLONS
			18985	VIBRATION MONITOR,COAL MILL	EA	ALGEN	ALL ON A GENERATING UNIT
			18986	FEEDER,GRAVIMETRIC/DRAW	EA		
			18994	DAMPER,SHUTOFF	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18995	DAMPER,SUCTION	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18996	DAMPER,COAL FLOW CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18998	DRIVES,CAPACITY DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			18999	DRIVES,TEMPERING AIR DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			19000	DRIVES,SUCTION DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			19134	PRECIPITATOR WASHDOWN SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19202	PUMP,LOW PRESSURE RAW WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP

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312...	...	...	19203	MOTOR,LOW PRESSURE RAW WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19204	PUMP,HIGH PRESSURE RAW WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19205	MOTOR,HIGH PRESSURE RAW WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19206	BASKET STRAINER,RAW WATER	EA	IP>E4	INLET PIPE >EQ 4IN
			19207	PUMP,LOW PRESSURE RAW WATER BOOSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19208	MOTOR,LOW PRESSURE RAW WATER BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19301	SOOTBLOWER(LONGLANCE/WATERLANCE)	EA		
			19302	WALLBLOWERS	LT	ALLSG	ALL PER STEAM GENERATOR
			19369	ELECTRICAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19452	ASH POND,BOTTOM ASH	EA		
			19453	ASH POND,FLYASH	EA		
			19455	TANK,CO2	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			19456	RETENTION POND	EA		
			19457	REFUSE POND	EA		
			19458	CO2 INJECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19459	INSTRUMENTS AND CONTROLS,CO2 INJECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19460	RETENTION POND,UNIT TRANSFORMER OIL	EA		
			19461	ASH POND	EA		
			19462	WEIR STRUCTURE,EFFLUENT	EA		
			19463	PIT BUCKET CONVEYOR ASSEMBLY	LT	COMPS	SYSTEM CRITERIA
			19464	VIBRATING SCREEN/DIVERTER	EA		
			19465	HOPPER,COAL CRUSHER	EA		
			19466	GENERATER,DC,BARGE UNLOADER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19467	INSTRUMENTS & CONTROLS,BARGE UNLOADER	LT	COMPS	SYSTEM CRITERIA
			19468	INSTRUMENTS & CONTROLS,GENERATER,DC	LT	COMPS	SYSTEM CRITERIA
			19469	SPEED VARIATOR SYSTEM,BARGE UNLOADER	LT	COMPS	SYSTEM CRITERIA
			19498	COAL RECLAIM SLOT COMPACTED ASH	LT		
			19499	MOTOR,FEEDER BREAKER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19500	GEAR REDUCER,FEEDER BREAKER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19505	FEEDER BREAKER	EA		
			19507	HOPPER,COAL RECLAIM	EA		
			19508	GATE,FEEDER,COAL	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			19509	SURGE BIN	EA		
			19521	VIBRATORY FEEDER DRIVE	EA	ECOAA	COMP OR REP OF ALL DR OR PAN IN LOC

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312...	...	...	19522	TANK,CHEMICAL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			19524	PIPING,VACUUM	LT	COMPR	COMPLETE RUN
			19525	DUST SUPPRESSION PUMP HOUSE	EA		
			19526	TUNNEL,ESCAPE	EA		
			19527	AIR DRYER	EA	R>ECC	RATED >EQ 100 CFM
			19528	DOZER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			19529	WATER WAGON	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			19530	DUST SUPPRESSION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19531	SCRAPER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			19532	FRONT LOADER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			19533	ROME DISK (COAL HANDLING)	EA		
			19534	VIBRATORY FEEDER PAN	EA	ECOAA	COMP OR REP OF ALL DR OR PAN IN LOC
			19536	CRUSHER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19537	MOTOR,CRUSHER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19539	TANK,DUST SUPPRESSION	EA	>1KGL	> EQ 1000 GALLONS
			19540	WASHDOWN PIPING	LT	COMPR	COMPLETE RUN
			19541	CHUTE,FLYASH SILO	EA		
			19542	GATE,CYCLONE FUEL ISOLATION GATE	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			19650	TUNNEL,CONVEYOR	LT		
			19651	HOPPER,COAL RECEIVING	EA		
			19655	SAMPLE SYSTEM,COAL	LT	COMPS	SYSTEM CRITERIA
			19658	COMPRESSOR,AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19659	CAR SHAKER,COAL RECEIVING	EA		
			19660	HEATERS,THAWING,COAL CARS	LT	ALTOT	ALL IN TOTAL
			19669	STRUCTURE,TRACK HOPPER	LT		
			19670	TOWER,BOOM STORAGE	LT		
			19671	SCALE,TRACK	EA		
			19674	TANK,RESIDUAL CHEMICAL	EA	>1KGL	> EQ 1000 GALLONS
			19675	TANK,FOAM CHEMICAL	EA	>1KGL	> EQ 1000 GALLONS
			19676	BUCKET,GRAB	EA		
			19677	TOWBOAT	EA		
			19679	CHUTE,TELESCOPIC	EA		
			19680	STOCKING OUT BIN	EA		
			19681	HOPPER,BARGE UNLOADER SURGE	EA		

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312...	...	...	19682	TROLLEY,BARGE UNLOADER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19683	MOTOR,BARGE UNLOADER TROLLEY	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19684	GEAR REDUCER,BARGE UNLOADER TROLLEY/HOIST HOLD/CLOSE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19685	BARGE HAUL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19686	STRUCTURE,BARGE UNLOADER TROLLEY	LT		
			19687	STRUCTURE,BARGE UNLOADER HOIST	LT		
			19688	WINCH,BARGE UNLOADER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19689	MOTOR,BARGE UNLOADER WINCH	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19690	MOTOR,BARGE UNLOADER CLOSURE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19691	WINCH,BARGE HAUL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19694	GATE,SILO BLOWBACK/SHUTOFF	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			19696	DATALOGGER	EA	>E50M	>EQ 50 MONITORING POINTS
			19697	COMPUTER,DIAGNOSTIC	EA		
			19698	PLANT CONTROL SYSTEM,COMMON	LT	COMPS	SYSTEM CRITERIA
			19699	CONTROL LOOP	LT	ACIAL	ALL CARDS IN A LOOP
			19700	SCALE,TRUCK	EA	COMPI	COMPLETE,INSTALLED
			19703	INSTRUMENTS & CONTROLS,PRECIPITATOR	LT	COMPS	SYSTEM CRITERIA
			19803	RAILROAD CAR RERAILER	EA		
			19811	CAGE,WIRE	EA	COMPI	COMPLETE,INSTALLED
			19813	GRATING/CHECKER PLATE,METAL	LT	APSPF	ALL PER SECTION PER FLOOR
			19817	PLUMBING SYSTEM	LT	ALLPB	ALL PER BUILDING
			19818	PAVING,COMPACTED ASH	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			19819	BARGE	EA		
			19820	MOORING CELL/DOLPHIN	EA		
			19822	ANCHOR,DEAD MAN	EA		
			19955	INSTRUMENTS & CONTROLS,COAL MILLS	LT	COMPS	SYSTEM CRITERIA
			19959	INSTRUMENTS & CONTROLS,COAL HANDLING PLANT	LT	COMPS	SYSTEM CRITERIA
			20153	AIR CONDITIONING UNIT >=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20158	AIR HANDLING UNIT/VENTILATOR	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			20254	TANK,WASTE OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20256	TANK,PCB OIL MIXING	EA	>1KGL	> EQ 1000 GALLONS
			20257	WASTE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20351	PUMP,CLARIFIED RAW WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20352	MOTOR,CLARIFIER RAW WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP

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312...	...	...	20354	CLARIFIER	EA		
			20356	HOPPER,FERRIC SULFATE	EA		
			20357	HOPPER,LIME	EA		
			20358	FILTER,SAND	EA		
			20359	TANK,CLEARWELL	EA	>1KGL	> EQ 1000 GALLONS
			20360	TANK,FILTERED/TREATED WATER	EA	>1KGL	> EQ 1000 GALLONS
			20361	PUMP,TREATED WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20362	MOTOR,TREATED WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20363	INSTRUMENTS AND CONTROLS,PRIMARY WATER TREATMENT	LT	COMPS	SYSTEM CRITERIA
			20364	WATER TREATMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20365	HOPPER,SPARE FEEDER	EA		
			20366	POLYMER FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20367	TANK,FERRIC DISSOLVING	EA	>1KGL	> EQ 1000 GALLONS
			20368	TANK,FERRIC FEED	EA	>1KGL	> EQ 1000 GALLONS
			20369	TREATED WATER BOOSTER PUMP SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20370	HEAT EXCHANGER,WATER TREATMENT	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			20371	FILTERED WATER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20372	LIME SLURRY SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20373	FILTERED WATER BACKWASH PUMP SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20374	TANK,FILTERED WATER PRECIPITATOR	EA	>1KGL	> EQ 1000 GALLONS
			20375	LOW PRESSURE SERVICE WATER PUMP SYSTEM	EA	COMPS	SYSTEM CRITERIA
			20376	TANK,FILTERED WELL WATER	EA	>1KGL	> EQ 1000 GALLONS
			20377	HTH CHEMICAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20378	TANK,VACUUM DEGASIFIER	EA	>1KGL	> EQ 1000 GALLONS
			20379	CHEMICAL FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20380	GAS METERING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20381	RECEIVER,HIGH PRESSURE DRIP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			20382	GLAND STEAM CONDENSER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			20383	STACK MONITORING TELEVISION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20703	SUMP PIT,CONCRETE	LT		
			20708	OIL SEPARATOR SUMP PIT	LT		
			20808	ACID FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20836	TANK,BRINE	EA	>1KGL	> EQ 1000 GALLONS
			20837	TANK,BASIC WATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	...	20838	TANK,POLISH WATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20840	ANALYZER,SYSTEM CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20841	TANK,DISTILLED/TREATED WATER	EA	>1KGL	> EQ 1000 GALLONS
			20842	PUMP,DISTILLED WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20843	MOTOR,DISTILLED WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			20844	TANK,DISTILLED WATER	EA	>1KGL	> EQ 1000 GALLONS
			20845	ANALYZER,CONDUCTIVITY,COMMON	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20847	PRECOAT SYSTEM,CONDENSATE POLISHER	LT	COMPS	SYSTEM CRITERIA
			20851	TANK,CARBON FILTER	EA	>1KGL	> EQ 1000 GALLONS
			20853	INSTRUMENTS & CONTROLS,ULTRA-SONIC RESIN CLEAN	LT	COMPS	SYSTEM CRITERIA
			20856	PERMANGANATE FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20857	TANK,PRIMARY ANION	EA	>1KGL	> EQ 1000 GALLONS
			20858	TANK,PRIMARY CATION	EA	>1KGL	> EQ 1000 GALLONS
			20859	TANK,SECONDARY ANION	EA	>1KGL	> EQ 1000 GALLONS
			20860	TANK,SECONDARY CATION	EA	>1KGL	> EQ 1000 GALLONS
			20861	TOWER,DECARBONATOR	EA		
			20951	COMPACTOR,COAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20952	RAILROAD CAR PULLER	EA		
			20953	BACKHOE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20954	LOCOMOTIVE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21103	PROCESS CONTROL UNIT (PCU)	EA	FQEEO	FOR QUALIFYING EQUIPMENT ONLY
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
			21106	BLOWER,SO3	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21107	COMPUTER,CONTROL SYSTEM	EA		
			21109	DEMINERALIZER BOOSTER PUMP SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21110	PUMP,HIGH PRESSURE SERVICE WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21111	MOTOR,HIGH PRESSURE SERVICE WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21112	PUMP,LOW PRESSURE SERVICE WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21113	MOTOR,LOW PRESSURE SERVICE WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21117	PUMP,FEEDWATER HEATER DRAIN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21118	MOTOR,FEEDWATER HEATER DRAIN PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21119	AIR PURIFICATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21120	TANK,CONDENSATE DRIP	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	...	21121	COOLER,CONDENSATE DRIP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			21122	HEATER,CONDENSATE DRIP GLAND	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			21123	VENT CONDENSER	EA		
			21124	EVAPORATOR CONDENSER	EA		
			21125	TANK,COLD TREATED WATER	EA	>1KGL	> EQ 1000 GALLONS
			21126	TANK,CLEAN SUMP	EA	>1KGL	> EQ 1000 GALLONS
			21201	RADIO,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			21551	CHEMICAL CLEANING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21552	TANK,CHEMICAL WASTE STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			21553	TANK,CHEMICAL CLEANING SURGE	EA	>1KGL	> EQ 1000 GALLONS
			21554	PUMP,CHEMICAL WASTE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21555	HEAT EXCHANGER,BOILER CHEMICAL CLEANING	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			21556	PUMP,CHEMICAL CLEANING	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21557	MOTOR,CHEMICAL CLEANING PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21559	TANK,PYRITE COLLECTING	EA	>1KGL	> EQ 1000 GALLONS
			21563	TANK,HYDRAZINE DAY	EA	>1KGL	> EQ 1000 GALLONS
			21564	TANK,AMMONIA DAY	EA	>1KGL	> EQ 1000 GALLONS
			21569	PUMP,BOILER FILL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21571	COUPLING,HYDRAULIC,AUX COOLING WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21573	COUPLING,HYDRAULIC,HIGH PRESSURE RAW WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21575	COUPLING,HYDRAULIC,BOILER FEED BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21576	COUPLING,HYDRAULIC,CONDENSATE BOOSTER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44323	PUMP,DIESEL CLOSED COOLING WATER	EA		
			44326	FAN,PNEUMATIC DUST COLLECTION	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44327	MOTOR,PNEUMATIC DUST COLLECTION FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44328	ANALYZER,REBOILER	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			44329	ANALYZER,GAS TEMPERATURE	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			44330	SULPHUR HANDLING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44347	BUNKER AIR CANNONS,COAL	LT	AOAOE	ALL ON A PIECE OF EQUIPMENT
			44356	PUMP,DEMINERALIZER BOOSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44357	TANK,RESIN MIXING/STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			44358	TANK,FLYASH PRIMARY COLLECTION	EA	>1KGL	> EQ 1000 GALLONS
			44359	TANK,FLYASH SECONDARY COLLECTION	EA	>1KGL	> EQ 1000 GALLONS
			44360	COLLECTORS,FLYASH	LT	ALLPC	ALL PER PERCIPITATOR

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312...	...	...	44365	TANK,CLOSED COOLING WATER SUPPLY	EA	>1KGL	> EQ 1000 GALLONS
			44366	TANK,CLOSED COOLING WATER COLLECTION	EA	>1KGL	> EQ 1000 GALLONS
			44367	PUMP,CLOSED COOLING WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44369	GATE,SPLITTER	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			44370	MOTOR,CLOSED COOLING WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44378	STRESSTROL (MOTORIZED PIPE HANGAR)	EA		
			44380	LOWERING WELL,COAL RECLAIM	EA		
			44381	SILO,LIME ADDITION	EA		
			44384	UNLOADING PIT,LIME ADDITION	LT		
			44385	FEEDER,LIME ADDITION	EA		
			44386	CHUTE,LIME TRANSFER	EA		
			44387	SCALE,LIME ADDITION	EA		
			44388	INSTRUMENTS & CONTROLS,LIME FEEDER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			45667	TANK,NEUTRALIZATION	EA	>1KGL	> EQ 1000 GALLONS
			47111	ANALYZER,CHLORINE	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			47113	ANALYZER,AMMONIA	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			47114	ANALYZER,AMMONIA	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			47116	HYDRAULIC SYSTEM,DEWATERING BINS	LT	COMPS	SYSTEM CRITERIA
			47117	INSTRUMENTS & CONTROLS DEWATERING BINS	LT	COMPS	SYSTEM CRITERIA
			47118	MOTOR,RECYCLE WASTE WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47119	MOTOR,SLAG TANK SERVICE WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47120	PUMP,RECYCLE WASTE WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47121	PUMP,SLAG TANK SERVICE WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47122	SILO,SODA ASH	EA		
			47123	TANK,CHEMICAL MIXING	EA	>1KGL	> EQ 1000 GALLONS
			47125	TANK,EQUALIZATION	EA	>1KGL	> EQ 1000 GALLONS
			47126	RECYCLE POND CHEMICAL INJECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			47127	PUMP,SLAG TANK OVERFLOW	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47128	WASTE WATER TREATMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			47129	POND,RECYCLE WASTE WATER	LT		
			47180	DEWATERING BIN	EA		
			47182	PUMP,DEWATERING BIN SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			47183	INSTRUMENTS & CONTROLS,SLAG TANK OVERFLOW	LT	COMPS	SYSTEM CRITERIA
			47934	ANALYZER,CAUSTIC MONITORING	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE

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312...	...	...	47935	ANALYZER,ACID MONITORING	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			55003	ANALYZER,OXYGEN (O2)	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			55004	ANALYZER,CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			71112	PERSONAL COMPUTER,PORTABLE	EA		
			71163	SHELVING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			73001	TRACTOR,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73145	BOAT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73211	ANALYZER,SODIUMION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			73239	WEATHER STATION	LT	COMPS	SYSTEM CRITERIA
			73284	TRAILER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73296	OIL WATER SEPARATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73609	ANALYZER,PH	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			74056	TRUCK,ASH HAULING (PAYLOADER)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74059	MONITOR/ANALYZER,FLOW	EA		
			94097	ANALYZER,TURBIDITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			B1004	CEILING ACOUSTICAL TILE(INCLUDING CEILING GRID)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1006	CONCRETE,EXTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1007	CONCRETE,INTERIOR	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1011	FENCING	FT	CRO>3	COMPLETE RUN OR >EQ 300' CONTINUOUS
			B1014	FLOOR COVERING-TILE,PARQUET,ETC.	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1015	FOUNDATION AND SLABS	LT	COPS	COMPLETE PER SECTION
			B1021	LIGHTING,OTHER,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1022	MASONRY AND STONWORK	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1023	PANELING WALL,WOOD	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1029	ROOF DECKING	LT	SABS	SPECIFIC AREA BY SECTION
			B1030	ROOF	LT	SABS	SPECIFIC AREA BY SECTION
			B1033	STAIRS,METAL	LT	ALLPB	ALL PER BUILDING
			B1034	STAIRS,OTHER	LT	COMPR	COMPLETE RUN
			B1035	STEEL,STRUCTURE AND MISCELLANEOUS	LT	ALLPS	ALL PER SECTION
			B1041	WINDOWS,EXCLUDING CURTAIN WALLS	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1042	DOOR,EXTERIOR,HINGED	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1043	DOOR,INTERIOR	LT	APSPF	ALL PER SECTION PER FLOOR
			B1044	DOOR,OVERHEAD,WITH FRAMES AND HARDWARE	EA		

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312...	...	...	B1046	DOOR,ROLLING,STEEL WITH FRAMES AND HARDWARE	EA		
			B1081	SIDING,POWER PLANTS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1083	DUCTWORK	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			B1084	FIXTURE,INTERIOR LIGHTING(INCLUDING POWER PLANTS)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1094	UNIT HEATER-UH	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1099	FLOOR DRAINS	LT	ALLPS	ALL PER SECTION
			B1101	LAVATORIES (SINKS)	LT	ALLRR	ALL PER RESTROOM
			B1105	PUMP,SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1106	ROOF DRAINAGE SYSTEM	LT	ALLPS	ALL PER SECTION
			B1108	TOILET PARTITIONS	LT	ALLRR	ALL PER RESTROOM
			B1109	URINALS	LT	ALLRR	ALL PER RESTROOM
			B1110	WATER CLOSET TOILET	LT	ALLRR	ALL PER RESTROOM
			B1118	SIDEWALK,CONCRETE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1121	BUILDING,PRE-FAB,MODULAR	EA		
			B1129	LOADING RAMP	EA		
			B1130	ROOF	LT	ALLPB	ALL PER BUILDING
			B1131	VEHICLE SHELTER,EXCLUDING ROOF	LT	EACHS	EACH STRUCTURE
			B1137	FUEL DISPENSING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1156	BUILDING,PORTABLE	EA		
			B1180	HVAC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1181	WALL,RETAINING	EA	>E100	GREATER THAN OR EQUAL TO 100'
			B1186	BOILER (HVAC)	EA	>ECLK	>THAN OR EQUAL TO 150,000 BTU'S
			C1003	ENCLOSURE	LT		
			C1016	DIKE,FUEL CONTAINMENT	EA	COMPI	COMPLETE,INSTALLED
			C1058	SILENCER,INTAKE	EA	MF>EX	MASS FLOW>EQ 10,000#/HR
			H1069	ANNUNCIATOR SYSTEM,CONTROL ROOM	LT	COMPS	SYSTEM CRITERIA
			H1255	TRASH RACK (INTAKE SCREEN)	EA		
			H1284	MOTORGRADER	EA		
	APHTR		17002	AIR PREHEATER BASKETS,HOT SECTION,COMPLETE	LT		
			17003	AIR PREHEATER BASKETS,INTERMEDIATE SECTION,COMPLETE	LT		
			17004	AIR PREHEATER BASKETS,COLD SECTION,COMPLETE	LT		
			17005	AIR PREHEATER ROTOR	EA		
			17006	AIR PREHEATER ROTOR HOUSING	EA		
			17007	AIR PREHEATER SOOTBLOWER	EA		

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312...	...	APHTR...	17009	PUMP,AIR PREHEATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17010	MOTOR,AIR PREHEATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17011	AIR PREHEATER TUBES,HOT SECTION	LT		
			17012	AIR PREHEATER TUBES,COLD SECTION	LT		
			17013	AIR PREHEATER TUBES,HOT GAS BYPASS SECTION	LT		
			17014	AIR PREHEATER CASING	LT		
			17017	AIR PREHEATER TUBES,UPPER SECTION	LT		
			17018	AIR PREHEATER TUBES,LOWER SECTION	LT		
			17019	HOPPER,AIR PREHEATER	EA	ALLPS	ALL PER SECTION
			17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17021	TROUGH,AIR PREHEATER	EA		
			17515	FOUNDATION,EQUIPMENT	EA		
			17949	AIR PREHEATER TUBES	LT		
			17950	AIR PREHEATER GAS BYPASS DAMPER	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17951	AIR PREHEATER GAS BYPASS DAMPER DRIVE	LT	ADIAS	ALL DRIVES IN A SYSTEM
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
		AUXBL	17515	FOUNDATION,EQUIPMENT	EA		
			21501	AUXILIARY BOILER STACK	EA		
			21502	AUXILIARY BOILER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			21503	AUXILIARY BOILER DEAERATOR TANK	EA	>1KGL	> EQ 1000 GALLONS
			21504	AUXILIARY BOILER-FORCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21560	AUXILIARY BOILER-FORCED DRAFT FAN MOTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21561	AUXILIARY BOILER-FEEDWATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21562	AUXILIARY BOILER-FD FAN INLET DAMPER	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
		BOILR	16001	BOILER,WATERWALL	EA	EACHW	EACH WALL
			16002	BOILER,SLOPE,FRONT LOWER	EA		
			16003	BOILER,SLOPE,REAR LOWER	EA		
			16004	BOILER,ECONOMIZER,UPPER BANK,COMPLETE	EA		
			16005	BOILER,ECONOMIZER,LOWER BANK,COMPLETE	EA		
			16006	BOILER,FRONT SUPERHEAT DIVISION PANEL	EA	ALLSG	ALL PER STEAM GENERATOR
			16007	BOILER,REAR SUPERHEAT DIVISION PANEL	EA	ALLSG	ALL PER STEAM GENERATOR
			16008	BOILER,SUPERHEAT PLATEN ASSEMBLIES	LT	ALLSG	ALL PER STEAM GENERATOR
			16009	BOILER,REAR PENDANT SUPERHEAT	EA	ALLSG	ALL PER STEAM GENERATOR
			16010	BOILER,SUPERHEAT SCW REAR OUTLET HEADER	EA		

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312...	...	BOILR...	16011	BOILER,SUPERHEAT FRONT PENDANT (FINAL)	EA	ALLSG	ALL PER STEAM GENERATOR
			16012	BOILER,SUPERHEAT REAR (HORIZONTAL),LOW TEMPERATURE	EA	ALLSG	ALL PER STEAM GENERATOR
			16013	BOILER,STEAM COOLED WALL (SCW)	EA	EACHW	EACH WALL
			16014	BOILER,STEAM COOLED FURNACE ROOF	EA		
			16015	BOILER,STEAM COOLED BACKPASS ROOF	EA		
			16016	BOILER,RADIANT REHEAT WALLS	EA	EACHW	EACH WALL
			16017	BOILER,REHEAT FRONT PENDANT SECTION	EA	ALLSG	ALL PER STEAM GENERATOR
			16018	BOILER,REHEAT REAR PENDANT SECTION	EA	ALLSG	ALL PER STEAM GENERATOR
			16019	BOILER,ECONOMIZER INLET HEADER	EA		
			16020	BOILER,ECONOMIZER INTERMEDIATE HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16021	BOILER,ECONOMIZER OUTLET HEADER	EA		
			16022	BOILER,REHEAT SIDE RADIANT WALL INLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16023	BOILER,REHEAT FRONT RADIANT WALL OUTLET HEADER	EA		
			16024	BOILER,REHEAT SIDE RADIANT WALL OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16025	BOILER,REHEAT FRONT PENDANT INLET HEADER	EA		
			16026	BOILER,REHEAT REAR PENDANT OUTLET HEADER	EA		
			16027	BOILER,REHEAT FRONT RADIANT WALL INLET HEADER	EA		
			16028	BOILER,SUPERHEAT SCW ROOF INLET HEADER	EA		
			16029	BOILER,SUPERHEAT SCW ROOF OUTLET HEADER	EA		
			16030	BOILER,SUPERHEAT SCW SIDE INLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16031	BOILER,SUPERHEAT SCW SIDE OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16032	BOILER,SUPERHEAT SCW FRONT INLET HEADER	EA		
			16033	BOILER,SUPERHEAT SCW EXT SIDE INLET HEADER	EA		
			16034	BOILER,SUPERHEAT SCW EXT SIDE OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16035	BOILER,SUPERHEAT SCW FRT/RR INTERMEDIATE HEADER	EA		
			16036	BOILER,SUPERHEAT HORIZONTAL INLET HEADER	EA		
			16037	BOILER,SUPERHEAT REAR PENDANT OUTLET HEADER	EA		
			16038	BOILER,SUPERHEAT DIVISION PANEL INLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16039	BOILER,SUPERHEAT DIVISION PANEL OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16040	BOILER,SUPERHEAT PENDANT PLATEN INLET HEADER	EA		
			16041	BOILER,SUPERHEAT PENDANT PLATEN OUTLET HEADER	EA		
			16042	BOILER,SUPERHEAT FRONT PENDANT OUTLET HEADER	EA		
			16043	BOILER,STEAM DRUM	EA		
			16044	BOILER,FRONT WATERWALL DRUM HEADER	EA		

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312...	...	BOILR...	16045	BOILER,REAR WATERWALL DRUM HEADER	EA		
			16046	BOILER,FRONT WATERWALL OUTLET HEADER	EA		
			16047	BOILER,SIDE WATERWALL OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16048	BOILER,REAR WATERWALL HANGER OUTLET HEADER	EA		
			16049	BOILER,REAR WATERWALL SCREEN OUTLET HEADER	EA		
			16050	BOILER,EXT SIDE WATERWALL OUTLET HEADER	EA	ALLSG	ALL PER STEAM GENERATOR
			16051	BOILER,WATERWALL BCP SUCTION MANIFOLD HEADER	EA		
			16052	BOILER,FURNACE TEMPERATURE PROBE	EA		
			16054	BOILER,BURNER TILT DRIVES	LT	ALGEN	ALL ON A GENERATING UNIT
			16055	BOILER,LOAD GAS BURNER ASSEMBLY	EA	ALLSG	ALL PER STEAM GENERATOR
			16056	BOILER,COMPLETE CORNER BURNER ASSEMBLY	EA		
			16057	BOILER,IGNITORS	LT	ALLSG	ALL PER STEAM GENERATOR
			16058	BOILER,WINDBOX SINGULAR	EA		
			16059	BOILER,WARMUP GUNS	LT	ALLSG	ALL PER STEAM GENERATOR
			16060	BOILER,FLAME SCANNERS	LT	ALLSG	ALL PER STEAM GENERATOR
			16061	BOILER,STRUCTURAL METAL AND BUCKSTAYS	LT	ALLSG	ALL PER STEAM GENERATOR
			16062	BOILER,SUPERHEAT FRONT PENDANT INLET HEADER	EA		
			16063	BOILER,WATERWALL,EACH SIDE WALL BELOW STUD LINE	EA	ONLY	APPLIES TO SIOUX AND COFFEEN PLANT
			16064	BOILER,WATERWALL,FRONT WALL,EACH SIDE WALL,ABOVE STUD LINE	EA	EACHW	EACH WALL
			16065	BOILER,WATERWALL,FRONT & SIDE WALLS,MIX JOINT TO ROOF	EA	ONLY	APPLIES TO SIOUX AND COFFEEN PLANT
			16066	BOILER,WATERWALL,REAR WALL ABOVE STUD LINE	EA	ONLY	APPLIES TO SIOUX AND COFFEEN PLANT
			16067	BOILER,CYCLONE,WITH HEADERS	EA	ONLY	APPLIES TO SIOUX AND COFFEEN PLANT
			16068	BOILER,FURNACE FLOOR	EA		
			16069	BOILER,WATERWALL CONVECTION PASS (INCLUDES NOSE)	EA		
			16070	BOILER,WATERWALL CONVECTION PASS SIDE WALLS	EA		
			16071	BOILER,WATERWALL CONVECTION PASS REAR WALL	EA		
			16072	BOILER,FURNACE ROOF	EA		
			16073	BOILER,WATERWALL,FRONT SCREEN TUBES	LT		
			16074	BOILER,WATERWALL,REAR SCREEN TUBES	EA		
			16075	BOILER,SUPERHEAT,SECONDARY,SECTION #1	EA		
			16076	BOILER,SUPERHEAT,SECONDARY,SECTION #2	EA		
			16077	BOILER,SUPERHEAT,SECONDARY,SECTION #3	EA		
			16078	BOILER,SUPERHEAT,PRIMARY (LOW TEMPERATURE)	EA		
			16079	BOILER,REHEAT INLET HEADER	EA		

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312...	...	BOILR...	16080	BOILER,REHEAT OUTLET HEADER	EA		
			16081	BOILER,SUPERHEAT SECONDARY INLET HEADER	EA		
			16082	BOILER,SUPERHEAT SECONDARY OUTLET HEADER	EA		
			16083	BOILER,SUPERHEAT PRIMARY INLET HEADER	EA		
			16084	BOILER,SUPERHEAT PRIMARY OUTLET HEADER	EA		
			16092	BOILER,WATERWALL DISCHARGE COLLECTING HEADER	EA		
			16093	BOILER,WATERWALL FLOOR INLET HEADER	EA		
			16094	BOILER,WATERWALL FLOOR OUTLET HEADER	EA		
			16095	BOILER,WATERWALL ROOF INLET HEADER	EA		
			16096	BOILER,WATERWALL ROOF OUTLET HEADER	EA		
			16097	BOILER,WATERWALL WALL 1ST PASS INLET (RING) HEADER	EA		
			16098	BOILER,WATERWALL WALL 1ST PASS OUTLET (RING) HEADER	EA		
			16099	BOILER,WATERWALL WALL 2ND PASS INLET (RING) HEADER	EA		
			16100	BOILER,WATERWALL 2ND PASS OUTLET (RING) HEADER (FW,RW,SW)	EA		
			16101	BOILER,WATERWALL WALL 3RD PASS INLET (RING) HEADER	EA		
			16102	BOILER,WATERWALL FRONT AND SIDE WALL 3RD PASS OUTLET HEADER	EA		
			16103	BOILER,WATERWALL REAR WALL 3RD PASS OUTLET HEADER	EA		
			16104	BOILER,WATERWALL CONVECTION PASS UPPER RW OUTLET HEADER	EA		
			16105	BOILER,WATERWALL CONVECTION PASS WALL LOWER INLET HEADER	EA		
			16106	BOILER,WATERWALL CONVECTION PASS UPPER SW OUTLET HEAER	EA		
			16107	BOILER,WATERWALL CONVECTION PASS SLOPE (FLOOR) INLET HEADER	EA		
			16108	BOILER,WATERWALL CONVECTION PASS UPPER FW INTERMEDIATE HEADER	EA		
			16109	BOILER,WATERWALL CONVECTION PASS UPPER FW OUTLET HEADER	EA		
			16110	BOILER,GAS RECIRC BUSTLE	EA	ONLY	APPLIES TO SIOUX AND COFFEEN PLANT
			16111	BOILER,GAS TEMPORING DUCT	EA		
			16113	BOILER,LOW TEMPERATURE (CONVECTIVE)	EA		
			16114	BOILER,SUPERHEAT STEAM COOLED WALL (REAR INCLUDES ROOF & FRONT)	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16115	BOILER,CASING,FURNACE,EACH WALL	EA		
			16116	BOILER,CASING,BACKPASS,EACH WALL	EA		
			16117	BOILER,SUPERHEAT ROOF/SCW INTERMEDIATE HEADER	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16119	BOILER,WATERWALL REAR WALL/ROOF INTERMEDIATE HEADER	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16120	BOILER,WATERWALL LOWER FRONT/REAR WALL INLET HEADER	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16121	BOILER,WATERWALL LOWER SIDEWALL INLET HEADER	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16122	BOILER,SUPERHEAT FURNACE,REAR WATERWALL	EA	ONLY	APPLIES TO MERAMEC AND MEREDOSIA ON

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312...	...	BOILR...	16123	BOILER,SUPERHEAT DIVISION WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16124	BOILER,SUPERHEAT FURNACE,LOWER REAR SLOPE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16125	BOILER,SUPERHEAT FURNACE,BACKPASS SIDEWALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16126	BOILER,SUPERHEAT FURNACE,UPPER ECONOMIZER BANK	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16127	BOILER,SUPERHEAT FURNACE,LOWER ECONOMIZER BANK	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16128	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT FRONT WALL INCLUDING RO	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16129	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT SIDE WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16130	BOILER,SUPERHEAT FURNACE,CONVECTIVE SUPERHEATER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16131	BOILER,SUPERHEAT FURN,BACKPASS SCW INCL REAR & FRONT ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16132	BOILER,SUPERHEAT FURNACE,CASING,FURNACE,EACH WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16133	BOILER,SUPERHEAT FURNACE,CASING,BACKPASS,EACH WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16134	BOILER,REHEAT FURNACE,REAR WATERWALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16135	BOILER,REHEAT FURNACE,DIVISION WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16136	BOILER,REHEAT FURNACE,LOWER REAR SLOPE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16137	BOILER,REHEAT FURNACE,BACKPASS SIDEWALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16138	BOILER,REHEAT FURNACE,UPPER ECONOMIZER BANK	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16139	BOILER,REHEAT FURNACE,LOWER ECONOMIZER BANK	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16140	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT FRONT WALL,INCLUDING ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16141	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT SIDEWALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16142	BOILER,REHEAT FURNACE,BACKPASS SCW (INCL REAR & FRONT ROOF)	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16143	BOILER,REHEAT FURNACE,CONVECTIVE REHEATER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16144	BOILER,REHEAT FURNACE,CASING,FURNACE,EACH WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16145	BOILER,REHEAT FURNACE,CASING,BACKPASS,EACH WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16147	BOILER,REHEAT FURNACE,ECONOMIZER OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16148	BOILER,REHEAT FURNACE,CONVECTION REHEAT INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16149	BOILER,REHEAT FURNACE,CONVECTION REHEAT OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16150	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT FRONT WALL 1ST INTER HEADE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16151	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT SIDEWALL 1ST INTER HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16152	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT 2ND INTERMEDIATE HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16153	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT ROOF/FRONT WALL INLET HEAD	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16154	BOILER,REHEAT FURNACE,RADIANT SUPERHEAT SIDEWALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16155	BOILER,REHEAT FURNACE,SUPERHEAT TRANSFER HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16156	BOILER,REHEAT FURNACE,WATERWALL APPERATURE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16157	BOILER,REHEAT FURNACE,WATERWALL BURNER PROTECTION TUBE INLET HEAD	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON

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312...	...	BOILR...	16158	BOILER,REHEAT FURNACE,WATERWALL BURNER PROTECTION TUBE OUTLET HE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16159	BOILER,REHEAT FURNACE,WATERWALL CONVERTED SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16160	BOILER,REHEAT FURNACE,WATERWALL CONVERTED SIDE WALL OUTLET HEADE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16161	BOILER,REHEAT FURNACE,WATERWALL DIVISION WALL OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16162	BOILER,REHEAT FURNACE,WATERWALL HRA SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16163	BOILER,REHEAT FURNACE,WATERWALL PRIMARY DIVISION WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16164	BOILER,REHEAT FURNACE,WATERWALL REAR WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16165	BOILER,REHEAT FURNACE,WATERWALL SECONDARY DIVISION WALL INLET HEAD	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16166	BOILER,REHEAT FURNACE,WATERWALL SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16167	BOILER,REHEAT FURNACE,WATERWALL SIDE WALL OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16168	BOILER,REHEAT FURNACE,STEAM DRUM	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16169	BOILER,SUPERHEAT FURNACE,ECONOMIZER INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16170	BOILER,SUPERHEAT FURNACE,ECONOMIZER OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16171	BOILER,SUPERHEAT FURNACE,CONVECTION SUPERHEAT INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16172	BOILER,SUPERHEAT FURNACE,CONVECTION SUPERHEAT OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16173	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT FRONT WALL 1ST INTER HD	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16174	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT SIDE WALL 1ST INTER HDR	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16175	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT 2ND INTERMEDIATE HEADE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16176	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT ROOF/FRONT WALL INLET H	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16177	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16178	BOILER,SUPERHEAT FURNACE,RADIANT SUPERHEAT TRANSFER HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16179	BOILER,SUPERHEAT FURNACE,WATERWALL APPERATURE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16180	BOILER,SUPERHEAT FURNACE,WATERWALL BURNER PROTECTION TUBE INLET H	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16181	BOILER,SUPERHEAT FURNACE,WATERWALL BURNER PROTECTION TUBE OUTLET	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16182	BOILER,SUPERHEAT FURNACE,WATERWALL CONVERTED SIDE WALL INLET HEAD	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16183	BOILER,SUPERHEAT FURNACE,WATERWALL CONVERTED SIDE WALL OUTLET HE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16184	BOILER,SUPERHEAT FURNACE,WATERWALL FURNACE DIVISION WALL OUTLET H	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16185	BOILER,SUPERHEAT FURNACE,WATERWALL HRA SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16186	BOILER,SUPERHEAT FURNACE,WATERWALL PRIMARY DIVISION WALL INLET HEA	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16187	BOILER,SUPERHEAT FURNACE,WATERWALL REAR WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16188	BOILER,SUPERHEAT FURNACE,WATERWALL SECONDARY DIVISION WALL INLET H	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16189	BOILER,SUPERHEAT FURNACE,WATERWALL SIDE WALL INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16190	BOILER,SUPERHEAT FURNACE,WATERWALL SIDE WALL OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16191	BOILER,SUPERHEAT FURNACE,STEAM DRUM	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON

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312...	...	BOILR...	16193	BOILER,SUPERHEAT SECTION ECONOMIZER BANK	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16194	BOILER,ECONOMIZER DIVISION WALL (INCLUDES BACKPASS ROOF)	EA		
			16196	BOILER,CONVECTIVE REHEAT	EA		
			16198	BOILER,SUPERHEAT CONVECTION OUTLET HEADER	EA		
			16209	BOILER,WATERWALL REAR WALL OUTLET HEADER	EA		
			16229	DRIVES,PRIMARY/SECONDARY/TERITIARY DAMPER	LT	ADIAS	ALL DRIVES IN A SYSTEM
			16230	DAMPER,SECONDARY AIR CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			16231	DAMPER,SECONDARY AIR SHUTOFF	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			16232	BLOWER,PENTHOUSE SEAL AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			16234	BOILER,SLAG RODDER,NORTH	EA		
			16235	BOILER,SLAG RODDER,SOUTH	EA		
			16236	BOILER,WATERWALL,MIX JOINT	EA		
			16240	BOILER,LOWER DRUM (INCL DOWNCOMERS)	EA		
			16241	BOILER,BACKPASS SIDE WALL	EA		
			16242	BOILER,SUPERHEAT FURNACE CASING,FURNACE ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16243	BOILER,SUPERHEAT FURNACE CASING,BACKPASS ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16244	BOILER,REHEAT FURNACE CASING,FURNACE ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16245	BOILER,REHEAT FURNACE CASING,BACKPASS ROOF	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16246	BOILER,SUPERHEAT FURNACE,SINGULAR WINDBOX	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16248	BOILER,SUPERHEAT FURNACE,PRIMARY DOWNCOMER MANIFOLD	LT	AFURN	ALL PER FURNACE
			16249	BOILER,SUPERHEAT FURNACE,SECONDARY DOWNCOMER MANIFOLDS	LT	AFURN	ALL PER FURNACE
			16250	BOILER,SUPERHEAT FURNACE,FLAME SCANNERS	LT	AFURN	ALL PER FURNACE
			16251	BOILER,SUPERHEAT FURNACE,LOAD GAS BURNERS	LT	AFURN	ALL PER FURNACE
			16253	BOILER,SUPERHEAT FURNACE,STRUCTURAL METAL & BUCKSTAYS	LT	AFURN	ALL PER FURNACE
			16254	BOILER,REHEAT FURNACE,SINGULAR WINDBOX	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			16256	BOILER,REHEAT FURNACE,PRIMARY DOWNCOMER MANIFOLDS	LT	AFURN	ALL PER FURNACE
			16257	BOILER,REHEAT FURNACE,SECONDARY DOWNCOMER MANIFOLDS	LT	AFURN	ALL PER FURNACE
			16258	BOILER,REHEAT FURNACE,FLAME SCANNERS	LT	AFURN	ALL PER FURNACE
			16259	BOILER,REHEAT FURNACE,LOAD GAS BURNERS	LT	AFURN	ALL PER FURNACE
			16261	BOILER,REHEAT FURNACE,STRUCTURAL METAL & BUCKSTAYS	LT	AFURN	ALL PER FURNACE
			16262	BOILER,DOWNCOMERS & FEEDER TUBES	LT	ALLSG	ALL PER STEAM GENERATOR
			16263	BOILER,SUPERHEAT FURNACE,BURNER PROTECTION TUBES	LT	AFURN	ALL PER FURNACE
			16264	BOILER,REHEAT FURNACE,BURNER PROTECTION TUBES	LT	AFURN	ALL PER FURNACE
			16265	BOILER,CASING,ROOF	LT		

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312...		BOILR...	16266	BOILER,ECONOMIZER BANK,COMPLETE	LT		
			16267	BOILER,SATURATED STEAM INLET HEADER	EA		
			16268	BOILER,SUPERHEAT PENDANT BANK	LT		
			16269	BOILER,WATERWALL LOWER HEADERS	LT	ALLSG	ALL PER STEAM GENERATOR
			16270	BOILER,WATERWALL UPPER HEADERS	LT	ALLSG	ALL PER STEAM GENERATOR
			16271	BOILER MUD DRUM	EA		
			16273	BOILER,PENTHOUSE PRESSURIZING FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			16274	BOILER,PENTHOUSE PRESSURIZING FAN MOTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			16275	BOILER,STRINGER TUBES,ROOF & HEAT RECOVERY REAR WALL	LT		
			16276	BOILER,FINISHING SUPERHEATER	LT		
			16277	BOILER,REHEATER,COMPLETE	LT		
			16278	BOILER,FINISHING SUPERHEATER INLET HEADER	EA		
			16279	BOILER,FINISHING SUPERHEATER OUTLET HEADER	EA		
			16280	BOILER,STRINGER TUBES,ROOF & HRA RW INLET HEADER	EA		
			16281	BOILER,STRINGER TUBES,ROOF & HRA RW OUTLET HEADER	EA		
			16282	DAMPER,TERTIARY	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			16283	DAMPER,GUILLOTINE	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			16284	BOILER,REHEAT HORIZONTAL SECTION	LT	ALLSG	ALL PER STEAM GENERATOR
			18262	BOILER,SUPERHEAT FURNACE,LOWER FRONT SLOPE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18263	BOILER,SUPERHEAT FURNACE,HORIZONTAL LOW TEMP SUPERHEATER (TOP BAN	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18264	BOILER,SUPERHEAT FURNACE,HORIZONTAL LOW TEMP SUPERHEATER (BOTTOM	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18265	BOILER,SUPERHEAT FURNACE,LOW TEMP SUPERHEATER PENDANT SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18266	BOILER,SUPERHEAT FURNACE,HIGH TEMP SUPERHEATER,PLATEN SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18267	BOILER,SUPERHEAT FURN,HIGH TEMP SUPERHEATER,INTERMEDIATE PENDANT	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18268	BOILER,SUPERHEAT FURNANCE,HIGH TEMP SUPERHEATER,OUTER PENDANT SE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18269	BOILER,REHEAT FURNACE,SIDE WALL	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18270	BOILER,REHEAT FURNACE,LOWER FRONT SLOPE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18271	BOILER,REHEAT FURNACE,HORIZONTAL LOW TEMP SUPERHEATER (TOP BANK)	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18272	BOILER,REHEAT FURNACE,HORIZONTAL LOW TEMP SUPERHEATER (BOTTOM BA	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18273	BOILER,REHEAT FURNACE,LOW TEMPERATURE SUPERHEATER PENDANT SECTIO	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18274	BOILER,REHEAT FURNACE,RADIANT FRONT WALL SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18275	BOILER,REHEAT FURNACE,REHEATER PLATEN SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18276	BOILER,REHEAT FURN,REHEATER INTERMEDIATE PENDANT SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18277	BOILER,REHEAT FURN,REHEATER OUTLET PENDANT SECTION	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON

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312...	...	BOILR...	18278	BOILER,SUPERHEAT FURNACE,OVAL SUPERHEATER JUNCTION HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18279	BOILER,SUPERHEAT FURNACE,LOW TEMPERATURE SUPERHEATER INLET HEADE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18280	BOILER,SUPERHEAT FURNACE,LOW TEMPERATURE SUPERHEATER OUTLET HEA	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18281	BOILER,SUPERHEAT FURNACE,HIGH TEMP SUPERHEATER PLATEN SEC INLET HE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18282	BOILER,SUPERHEAT FURN HIGH TEMP SUPERHEATER PLTEN SEC OULET STB HE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18283	BOILER,SUPERHEAT FURN HIGH TEMP SUPERHEATER PEND SEC INLET STB HEA	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18284	BOILER,SUPERHEAT FURNACE HIGH TEMP SUPERHEATER OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18285	BOILER,REHEAT FURNACE,ECONOMIZER INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18286	BOILER,REHEAT FURNACE,OVAL SUPERHEATER JUNCTION HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18287	BOILER,REHEAT FURNACE,LOW TEMPERATURE SUPERHEATER INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18288	BOILER,REHEAT FURNACE,LOW TEMPERATURE SUPERHEATER OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18289	BOILER,REHEAT FURNACE,REHEATER RADIANT WALL SECTION INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18290	BOILER,REHEAT FURNACE,REHEATER CONNECTING TUBES	LT	AFURN	ALL PER FURNACE
			18291	BOILER,REHEAT FURNACE,REHEATER RADIANT WALL SECTION OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18292	BOILER,REHEAT FURNACE,REHEATER PLATEN SECTION INLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18293	BOILER,REHEAT FURNACE,PLATEN SECTION OUTLET STUB HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18294	BOILER,REHEAT FURNACE,REHEATER INTERMEDIATE PENDANT SECTION HEADE	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18295	BOILER,REHEAT FURNACE,REHEATER OUTLET HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18296	BOILER,SUPERHEAT FURNACE,LOWER WATERWALL DRUM	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18297	BOILER,REHEAT FURNACE,LOWER WATERWALL DRUM	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18298	BOILER,SUPERHEATER CONNECTING HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18299	BOILER,SUPERHEATER MIXING LINK HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18300	BOILER,SUPERHEAT FURNACE,SUPERHEATER DESUPERHEATER HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18504	BOILER,BOILER CIRCULATING WATER PUMP SUCTION HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18505	BOILER,BOILER CIRCULATING WATER PUMP DISCHARGE HEADER	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18506	BOILER,SUPERHEAT FURNACE,COMPLETE CORNER BURNER ASSEMBLY	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18507	BOILER,REHEAT FURNACE,COMPLETE CORNER BURNER ASSEMBLY	EA	MONLY	APPLIES TO MERAMEC AND MEREDOSIA ON
			18508	BOILER,SUPERHEAT FURNACE,IGNITORS	LT	AFURN	ALL PER FURNACE
			18509	BOILER,REHEAT FURNACE,IGNITORS	LT	AFURN	ALL PER FURNACE
			18510	BOILER,SUPERHEAT FURNACE,WARMUP GUNS	LT	AFURN	ALL PER FURNACE
			18511	BOILER,REHEAT FURNACE,WARMUP GUNS	LT	AFURN	ALL PER FURNACE
			18517	DAMPER,BOILER WINDBOX PRESSURE CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18519	BOILER,WATERWALL INLET HEADER	EA		
			18520	BOILER,WATERWALL OUTLET HEADER	EA		

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312...	...	BOILR...	20384	BOILER,DIVISION WATERWALL INCLUDING HEADERS	EA		
			20385	BOILER,SCREEN WATERWALL INCLUDING HEADERS	EA		
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
		CEM	17551	MONITOR/ANALYZER,OXYGEN	EA		
			19076	MONITOR/ANALYZER,OPACITY	EA		
			19077	MONITOR/ANALYZER,SO2	EA		
			19078	MONITOR/ANALYZER,CO2	EA		
			19079	MONITOR/ANALYZER,NOX	EA		
			19080	MONITOR/ANALYZER,VELOCITY	EA		
			19081	MONITOR/ANALYZER,CO	EA		
			19082	DILUTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19084	DATA ACQUISITION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19088	DILUTION PROBE W/UMBILICAL	EA		
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
			74059	MONITOR/ANALYZER,FLOW	EA		
		CMPSR	17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17515	FOUNDATION,EQUIPMENT	EA		
			17855	MOTOR,SOOT BLOWING AIR COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17856	COMPRESSOR,LOW PRESSURE,SOOT BLOWING AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17857	GEAR BOX,SOOT BLOWING AIR COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17858	COMPRESSOR,HIGH PRESSURE,SOOT BLOWING AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17859	INNER COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
		COALM	17515	FOUNDATION,EQUIPMENT	EA		
			18514	GATE,COAL MILL SHUTOFF	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18515	DAMPER,COAL MILL TEMPERING/AIR MIXING	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18976	MILL,COAL	EA		
			18977	MOTOR,COAL MILL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18978	EXHAUSTER,COAL MILL	EA		
			18979	GATE,HOT AIR,COAL MILL	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18980	DAMPER,EXHAUSTER INLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18981	DAMPER,EXHAUSTER OUTLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18984	RIFFLE DISTRIBUTOR,EXHAUSTER	EA		
			18987	DRIVES,COLD AIR DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			18988	DRIVES,EXHAUSTER INLET DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT

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312...	...	COALM...	18989	DRIVES,HOT AIR DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			18990	MOTOR,EXHAUSTER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18991	OIL COOLING SYSTEM,COAL MILL	LT	COMPS	SYSTEM CRITERIA
			18992	DAMPER,COAL MILL HOT AIR	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			18993	GATE,BURNER SHUT OFF	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18997	GEAR REDUCER,COAL MILL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19001	DRIVES,COAL MILL SHUT-OFF DAMPER	LT	ADCMU	ALL DRIVES ON ALL MILLS PER UNIT
			19002	GATE,COAL MILL PERSONNEL PROTECTION MAINTENANCE	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			19003	GATE,COAL MILL COLD AIR ISOLATION	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			19004	DAMPER,COAL MILL COLD AIR	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			19005	GATE,COAL MILL TEMPERATURE BLEND	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
		CONVY	19470	INSTRUMENTS & CONTROLS,CONVEYOR-LOCAL	LT	COMPS	SYSTEM CRITERIA
			19501	MAGNETIC SEPARATOR ASSEMBLY	EA		
			19503	SCALE,BELT	EA		
			19506	CHUTE,TRANSFER,COAL	EA		
			19510	BELT,COAL CONVEYOR	EA	SBCAP	SEE CONVEYOR BELT CAPITALIZATION CR
			19511	MOTOR,COAL CONVEYOR DRIVE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19512	PULLEYS,CONVEYOR	LT	ALCNY	ALL ON A CONVEYOR
			19513	STEEL,COAL CONVEYOR	LT	ALCNY	ALL ON A CONVEYOR
			19514	BELT CLEANER	LT	ALCNY	ALL ON A CONVEYOR
			19515	IDLERS	LT	ALCNY	ALL ON A CONVEYOR
			19517	SEALING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19518	GEAR REDUCER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19519	DRIVEN EQUIPMENT,>=50HP<100HP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			19520	METAL DETECTOR	EA		
			19524	PIPING,VACUUM	LT	COMPR	COMPLETE RUN
			19535	DRIBBLE PAN WASHDOWN SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19540	WASHDOWN PIPING	LT	COMPR	COMPLETE RUN
			19695	FLUID DRIVE,CONVEYOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44382	BUCKETS,LIME ADDITION	LT	ALCNY	ALL ON A CONVEYOR
			44383	STEEL,LIME CONVEYOR	LT	ALCNY	ALL ON A CONVEYOR
			44389	BELT,LIME ADDITION CONVEYOR	EA		
		DEMIN	17515	FOUNDATION,EQUIPMENT	EA		
			20801	TANK,CATION,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	DEMIN...	20802	TANK,ANION,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20803	TANK,MIXED BED,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20805	TANK,ACID,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20806	TANK,CAUSTIC,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20807	TANK,CONDENSATE STORAGE,DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20808	ACID FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20809	CAUSTIC FEED SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20810	ANALYZER,SILICA	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20811	ANALYZER,ANION CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20812	ANALYZER,CATION CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20814	ANALYZER,ACID CONCENTRATION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20815	ANALYZER,CAUSTIC CONCENTRATION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20846	HEAT EXCHANGER,CAUSTIC,DEMINERALIZER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
	DUMP		15043	POSITIONER,DUMPER CAR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15044	MOTOR,DUMPER CAR POSITIONER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15045	VARIABLE SPEED DRIVE,CAR POSITIONER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15046	DUMPER,ROTARY CAR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15048	MOTOR,ROTARY CAR DUMPER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			15049	POSITIONER TRUCK LOCKS,DUMPER CAR	LT	ALTOT	ALL IN TOTAL
			19826	GEAR REDUCER,CAR DUMPER DRIVE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
	ELEV		B1061	SHAFT,ELEVATOR	EA		
			B1065	ELEVATOR,INCL. CONTROLS,INNER AND OUTER DOORS	EA		
	FDFAN		17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17501	MOTOR,FORCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17502	DAMPER,FORCED DRAFT FAN OUTLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17504	DAMPER,FORCED DRAFT FAN INLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17505	DRIVES,FORCED DRAFT FAN CONTROL DAMPER	LT	ADOAF	ALL CONTROL DAMPER DRIVES ON ALL FA
			17513	BLADE WHEEL,FORCED DRAFT FAN	EA		
			17514	HOUSING,FORCED DRAFT FAN	EA		
			17515	FOUNDATION,EQUIPMENT	EA		
			17516	INLET VANES,FORCED DRAFT FAN	LT	ALLFN	ALL ON A FAN
			17541	DAMPER,FORCED DRAFT FAN BYPASS	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			44324	SPEED CONTROLLER,VARIABLE FREQUENCY	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44338	DAMPER,FORCED DRAFT FAN SHUT-OFF	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC

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312...	...	FIRED	20004	FIRE DETECTION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			20005	INSTRUMENTS AND CONTROLS,FIRE DETECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
		FIRES	15501	DELUGE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20006	FIRE SUPPRESSION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			20007	INSTRUMENTS AND CONTROLS,FIRE SUPPRESSION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20008	FIRE PROTECTION VALVE HOUSE	EA		
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
		FLYBL	18411	BLOWER,FLYASH	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18412	MOTOR,FLYASH BLOWER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18413	GEAR BOX,FLYASH BLOWER MOTOR,FIRE PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
		GLYCL	17515	FOUNDATION,EQUIPMENT	EA		
			44331	AIR PREHEATER,GLYCOL COILS IN DUCTWORK	LT	ACIAD	ALL COILS IN A DUCT
			44332	HEAT EXCHANGER,GLYCOL AIR PREHEATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44333	AIR PREHEATER,GLYCOL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44334	INSTRUMENTS & CONTROLS,GLYCOL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44335	PUMP,AIR PREHEATER GLYCOL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44336	MOTOR,AIR PREHEATER GLYCOL PUMP	LT	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44337	TANK,GLYCOL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
		GRFAN	17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17506	DAMPER,ISOLATION	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17515	FOUNDATION,EQUIPMENT	EA		
			17525	BLADE WHEEL,GAS RECIRC FAN	EA		
			17526	HOUSING,GAS RECIRC FAN	EA		
			17527	MOTOR,GAS RECIRC FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17528	DAMPER,GAS RECIRC FAN INLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17529	DAMPER,GAS RECIRC FAN OUTLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17531	DRIVES,GAS RECIRC FAN CONTROL DAMPER	LT	ADOAF	ALL CONTROL DAMPER DRIVES ON ALL FA
			17532	DAMPER,GAS RECIRC BUSTLE CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17533	DAMPER,GAS TEMPERING DUCT CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17544	TURNING GEAR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18516	INLET VANES,GAS RECIRCULATION FAN	LT	ALLFN	ALL ON A FAN
		HPBFP	17650	OIL TRANSFFER SYSTEM,HPBFP	EA	COMPS	SYSTEM CRITERIA
			17668	PUMP,HIGH PRESSURE BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17669	TURBINE CASING,HPBFP	EA		

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312...	...	HPBFP...	17670	OIL SYSTEM,HIGH PRESSURE BOILER FEED PUMP	LT	COMPS	SYSTEM CRITERIA
			17671	LUBE OIL CONDITIONER,HPBFP	EA		
			17672	LUBE OIL COOLER,HPBFP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17674	INSTRUMENTS & CONTROLS,HIGH PRESSURE BOILER FEED PUMP	LT	COMPS	SYSTEM CRITERIA
			17676	LUBE OIL RESERVOIR,HPBFP	EA		
			17677	PUMP,SEAL WATER,HPBFP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17678	PUMP,MAIN OIL,HPBFP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17679	TURBINE ROTATING ELEMENT,HPBFP	EA		
			17686	STEP UP GEAR,BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17701	MOTOR,HIGH PRESSURE BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21116	PUMP,AUXILIARY OIL,HPBFPT	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21570	COUPLING,HYDRAULIC,HIGH PRESSURE BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44344	INSTRUMENTS & CONTROLS,HPBFP TURBINE	LT	COMPS	SYSTEM CRITERIA
	IDFAN		17020	LUBE OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17508	MOTOR,INDUCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17509	DAMPER,INDUCED DRAFT FAN INLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17510	DRIVES,INDUCED DRAFT FAN CONTROL DAMPER	LT	ADOAF	ALL CONTROL DAMPER DRIVES ON ALL FA
			17511	DAMPER,INDUCED DRAFT FAN OUTLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			17515	FOUNDATION,EQUIPMENT	EA		
			17518	BLADE WHEEL,INDUCED DRAFT FAN	EA		
			17519	HOUSING,INDUCED DRAFT FAN	EA		
			17521	INLET VANES,INDUCED DRAFT FAN	LT	ALLFN	ALL ON A FAN
			17534	ADJUSTABLE SPEED DRIVE,INDUCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17544	TURNING GEAR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17711	LUBE OIL COOLER,INDUCED DRAFT FAN	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			21114	MOTOR,INDUCED DRAFT FAN TURNING GEAR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44339	DAMPER,INDUCED DRAFT FAN INLET CONTROL	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			44340	DAMPER,INDUCED DRAFT FAN INLET SHUT-OFF	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			44341	DAMPER,INDUCED DRAFT FAN OUTLET SHUT-OFF	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			44342	FLUID DRIVE,INDUCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44343	COUPLING,HYDRAULIC,INDUCED DRAFT FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
	MBFP		17684	COOLER,CONTROL OIL,MBFP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17685	PUMP,MAIN BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17686	STEP UP GEAR,BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP

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312...	...	MBFP...	17687	FLUID DRIVE,MAIN BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17688	STRAINER,MAIN BOILER FEED PUMP	EA	IP>E4	INLET PIPE >EQ 4IN
			17689	COOLER,LUBE OIL,MAIN BOILER FEED PUMP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17690	PUMP,LUBE OIL,MBFP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17691	LUBE OIL RESERVOIR,MBFP	EA		
		PAFAN	17515	FOUNDATION,EQUIPMENT	EA		
			18634	BLADE WHEEL,PRIMARY AIR FAN	EA		
			18635	HOUSING,PRIMARY AIR FAN	EA		
			21565	MOTOR,PRIMARY AIR FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			21566	INLET VANES,PRIMARY AIR FAN	LT	ALLFN	ALL ON A FAN
			21567	DAMPER,PRIMARY AIR FAN,OUTLET	EA	D>E10	DAMPER >E 10 SQ FT AREA EXCL HVAC
			21568	DRIVES,PRIMARY AIR FAN CONTROL DAMPER	LT	ADOAF	ALL CONTROL DAMPER DRIVES ON ALL FA
		POLSH	18521	CONDENSATE POLISHING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20811	ANALYZER,ANION CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20812	ANALYZER,CATION CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20814	ANALYZER,ACID CONCENTRATION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20815	ANALYZER,CAUSTIC CONCENTRATION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20818	TANK,POLISHING DEMINERALIZER	EA	>1KGL	> EQ 1000 GALLONS
			20819	INSTRUMENTS & CONTROLS,POLISHING DEMINERALIZER TANK	LT	COMPS	SYSTEM CRITERIA
			20820	TANK,CATION REGENERATION	EA	>1KGL	> EQ 1000 GALLONS
			20821	CATION REGENERATION ACID SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20822	TANK,CATION REGENERATION ACID	EA	>1KGL	> EQ 1000 GALLONS
			20823	CATION REGENERATION AMMONIA SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20824	INSTRUMENTS AND CONTROLS,CATION REGENERATION	LT	COMPS	SYSTEM CRITERIA
			20825	TANK,ANION REGENERATION	EA	>1KGL	> EQ 1000 GALLONS
			20826	ANION REGENERATION CAUSTIC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20827	TANK,ANION REGENERATION CAUSTIC	EA	>1KGL	> EQ 1000 GALLONS
			20828	TANK,CONSEP (RESIN SEPERATION)	EA	>1KGL	> EQ 1000 GALLONS
			20829	TANK,REGENERATION STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20830	INSTRUMENTS AND CONTROLS,ANION REGENERATION	LT	COMPS	SYSTEM CRITERIA
			20831	INSTRUMENTS AND CONTROLS,CONSEP TANK	LT	COMPS	SYSTEM CRITERIA
			20832	INSTRUMENTS & CONTROLS,STORAGE REGENERATION TANK	LT	COMPS	SYSTEM CRITERIA
			20833	SLUICE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20834	TANK,INTERFACE	EA	>1KGL	> EQ 1000 GALLONS

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312...	...	POLSH...	20835	INSTRUMENTS AND CONTROLS,INTERFACE TANK	LT	COMPS	SYSTEM CRITERIA
			20839	ANALYZER,SERVICE VESSEL CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20848	ANALYZER,SPECIFIC CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20849	ANALYZER,ACID CONDUCTIVITY	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20850	ANALYZER,ACID & CAUSTIC CONCENTRATION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			20852	TANK,HOT WATER POLISHER REGENERATION	EA	>1KGL	> EQ 1000 GALLONS
			20854	ULTRA-SONIC RESIN CLEAN SYSTEM	LT	COMPS	SYSTEM CRITERIA
		PRECP	17515	FOUNDATION,EQUIPMENT	EA		
			18401	HOPPER,FLYASH	EA		
			19126	TRANSFORMER/RECTIFIER SET	ST	EACHI	EACH INSTALLED
			19127	RAPPERS	LT	ALLPC	ALL PER PERCIPITATOR
			19128	PLATES AND WIRES,PRECIPITATOR	LT	ALLPC	ALL PER PERCIPITATOR
			19130	INSTRUMENTS AND CONTROLS,TRANSFORMER/RECTIFIER SETS	LT	ALLPC	ALL PER PERCIPITATOR
			19131	INSTRUMENTS AND CONTROLS,RAPPERS	LT	ALLPC	ALL PER PERCIPITATOR
			19132	PRECIPITATOR STRUCTURE	EA		
			19133	INSTRUMENTS AND CONTROLS,PRECIPITATOR BUS	LT	ALLPC	ALL PER PERCIPITATOR
			19135	PRECIPITATOR OPTIMIZATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19136	REACTOR SET,PRECIPITATOR	LT	ALLPC	ALL PER PERCIPITATOR
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			C1003	ENCLOSURE	LT		
		RRTRK	19804	RAILROAD TRACK BALLAST PLUS SUBBALLAST	LT	DTSO5	B 2 SW PTS OR 500' CONT BA/TIES/TR
			19805	RAILROAD TRACK RAIL	LF	DTSO5	B 2 SW PTS OR 500' CONT BA/TIES/TR
			19806	RAILROAD TRACK TIES	EA	DTSO5	B 2 SW PTS OR 500' CONT BA/TIES/TR
		STACK	17512	STACK OBSTRUCTION LIGHTING	LT	ALTOT	ALL IN TOTAL
			17515	FOUNDATION,EQUIPMENT	EA		
			17523	STACK,CONCRETE,BRICK OR METAL	EA		
			17524	STACK LINER	EA		
			18301	CRANE,HOISTS	EA		
			20006	FIRE SUPPRESSION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1044	DOOR,OVERHEAD,WITH FRAMES AND HARDWARE	EA		
			B1046	DOOR,ROLLING,STEEL WITH FRAMES AND HARDWARE	EA		
			B1061	SHAFT,ELEVATOR	EA		
			B1065	ELEVATOR,INCL. CONTROLS,INNER AND OUTER DOORS	EA		

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312...	...	STAKR	19652	STRUCTURAL STEEL,STACKER BOOM	LT		
			19653	TRAVERSE ASSEMBLY,STACKER BOOM	LT		
			19654	HOIST ASSEMBLY,STACKER BOOM	EA		
			19672	LOWER TURNABLE,STACKER BOOM	EA		
			19673	UPPER TURNABLE,STACKER BOOM	EA		
		SUBFP	17686	STEP UP GEAR,BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17693	PUMP,START-UP BOILER FEED	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17694	MOTOR,START-UP BOILER FEED PUMP,INBOARD	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17695	MOTOR,START-UP BOILER FEED PUMP,OUTBOARD	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17697	FLUID DRIVE,START-UP BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17698	PUMP,OIL,SUBFP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17699	COOLER,OIL,SUBFP	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17700	STRAINER,START-UP BOILER FEED PUMP	EA	IP>E4	INLET PIPE >EQ 4IN
			21115	MOTOR,START-UP BOILER FEED PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
	003		44999	RAILCAR	EA		
	201		44999	RAILCAR	EA		
	301		44999	RAILCAR	EA		
314			15001	PIPE,>2"=6",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15008	PIPE,>6"=10",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15015	PIPE,>10"=16",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15022	PIPE,>16"=24",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15029	PIPE,>24",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15036	PIPE,CIRCULATING WATER	FT		
			15037	PIPE,>2"	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			15502	SILENCER,STEAM VENT	EA	MF>EX	MASS FLOW>EQ 10,000#/HR
			15V01	VALVE,GATE	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V03	VALVE,CHECK	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V06	VALVE,BUTTERFLY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V07	VALVE,ELECTROMATIC RELIEF	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V08	VALVE,SAFETY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V09	VALVE,CONTROL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V16	OPERATOR,MOTOR OR HYDRAULIC,BUTTERFLY VALVE	EA	OOVRU	OPERATORS ONLY ON VAL,THAT ARE RETU
			17515	FOUNDATION,EQUIPMENT	EA		
			17560	DISTILLED WATER MAKEUP SYSTEM	LT	COMPS	SYSTEM CRITERIA

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314...	...	...	17654	PUMP,HOTWELL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17655	MOTOR,HOTWELL PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18153	PUMP,CONDENSER VACUUM	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18154	GEARBOX,CONDENSER VACUUM PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18155	MOTOR,CONDENSER VACUUM PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18158	CONDENSER SEAL PIT	LT		
			18159	HEAT EXCHANGER,SEAL WATER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			18160	CONDENSER,AIR EJECTOR	EA		
			18236	TANK,CIRCULATING WATER VACUUM	EA	>1KGL	> EQ 1000 GALLONS
			18238	PUMP,SCREEN WASH	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18239	MOTOR,SCREEN WASH PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18240	CANAL,DISCHARGE	LT		
			18241	TRASH RACK	EA	ECRPC	EACH COMPLETE RACK PER CELL
			18243	TANK,FISH RETURN	EA	>1KGL	> EQ 1000 GALLONS
			18246	PUMP,VACUUM PRIMING (CONDENSER)	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18247	OPERATOR,SLUICE GATE	EA		
			18249	AIR REMOVAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18250	INSTRUMENTS & CONTROLS,CIRCULATING WATER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18251	JUNCTION BOX,CONCRETE CIRCULATING WATER	LT		
			18252	TUNNEL,CONCRETE CIRCULATING WATER	FT		
			18523	CIRCULATING WATER COLLECTION BASIN	EA		
			18524	TANK,ACID TREATMENT	EA	>1KGL	> EQ 1000 GALLONS
			18525	ACID INJECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			18605	RECORDER,PLANTS	EA	ACBOP	ALL ON A CONTROL BOARD OR PANEL
			19078	MONITOR/ANALYZER,CO2	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			19206	BASKET STRAINER,RAW WATER	EA	IP>E4	INLET PIPE >EQ 4IN
			19455	TANK,CO2	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			19810	MANHOLE,CONCRETE	LT	ALLAF	ALL AT A FACILITY
			19812	SUBSTRUCTURE,CONCRETE AND STEEL	LT	EACHS	EACH STRUCTURE
			19813	GRATING/CHECKER PLATE,METAL	LT	APSPF	ALL PER SECTION PER FLOOR
			19815	BRIDGE,ACCESS ROAD	LT		
			19816	IOWA VANE SEDIMENTARY CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19817	PLUMBING SYSTEM	LT	ALLPB	ALL PER BUILDING
			19819	BARGE	EA		

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314...	...	...	20004	FIRE DETECTION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			20158	AIR HANDLING UNIT/VENTILATOR	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			20251	TANK,NEW OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20252	TANK,CLEAN OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20253	TANK,DIRTY OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20259	TURBINE OIL TRANSFER SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20703	SUMP PIT,CONCRETE	LT		
			20844	TANK,DISTILLED WATER	EA	>1KGL	> EQ 1000 GALLONS
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21103	PROCESS CONTROL UNIT (PCU)	EA	FQEEO	FOR QUALIFYING EQUIPMENT ONLY
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
			21108	TANK,CONDENSATE DRAIN	EA	>1KGL	> EQ 1000 GALLONS
			21558	MOTOR,CONDENSATE PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44348	INSTRUMENTS & CONTROLS,CONDENSATE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44351	PUMP,AUXILIARY CONDENSER VACUUM	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44352	CONDENSER,AUXILIARY,STEAM SIDE (HOTWELL)	LT	ALLPS	ALL PER SECTION
			44353	CONDENSER,AUXILIARY,WATER SIDE (TUBES)	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			44368	CHLORINE INJECTION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44372	PUMP,MAIN SHAFT SUCTION BOOSTER OIL	LT	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			4493	INSTRUMENTS & CONTROLS,RESERVE EXCITER	LT	COMPS	SYSTEM CRITERIA
			47111	ANALYZER,CHLORINE	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			B1006	CONCRETE,EXTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1007	CONCRETE,INTERIOR	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1011	FENCING	FT	CRO>3	COMPLETE RUN OR >EQ 300' CONTINUOUS
			B1015	FOUNDATION AND SLABS	LT	COPS	COMPLETE PER SECTION
			B1021	LIGHTING,OTHER,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1022	MASONRY AND STONework	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1029	ROOF DECKING	LT	SABS	SPECIFIC AREA BY SECTION
			B1033	STAIRS,METAL	LT	ALLPB	ALL PER BUILDING
			B1034	STAIRS,OTHER	LT	COMPR	COMPLETE RUN
			B1035	STEEL,STRUCTURE AND MISCELLANEOUS	LT	ALLPS	ALL PER SECTION
			B1041	WINDOWS,EXCLUDING CURTAIN WALLS	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1042	DOOR,EXTERIOR,HINGED	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1044	DOOR,OVERHEAD,WITH FRAMES AND HARDWARE	EA		

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314...	...	...	B1069	FIRE SUPPRESSION SYSTEM	LT	EASBS	EACH SYSTEM BY SECTION
			B1081	SIDING,POWER PLANTS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1084	FIXTURE,INTERIOR LIGHTING,(INCLUDING POWER PLANTS)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1089	PUMP,CONDENSATE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1094	UNIT HEATER-UH	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1105	PUMP,SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1106	ROOF DRAINAGE SYSTEM	LT	ALLPS	ALL PER SECTION
			B1121	BUILDING,PRE-FAB,MODULAR	EA		
			B1130	ROOF	LT	ALLPB	ALL PER BUILDING
			B1180	HVAC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			C1003	ENCLOSURE	LT		
			H1024	STOP LOGS	ST	COMST	COMPLETE SET
			H1072	TANK,AIR ACCUMULATOR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			H1132	CONTROL PANEL,SWITCHBOARD	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			H1245	SLUICE GATE	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			H1292	CARDOX/CARBON DIOXIDE SYSTEM	LT	COMPS	SYSTEM CRITERIA
		CLGTW	18254	COOLING TOWER FRAME	LT	ACELL	ALL PER CELL
			18255	FACE LOUVERS,COOLING TOWER	LT	ALTOT	ALL IN TOTAL
			18256	DRIFT/MIST ELIMINATORS,COOLING TOWER	LT	ALTOT	ALL IN TOTAL
			18257	DISTRIBUTION BASIN & NOZZLES,COOLING TOWER	LT	ALTOT	ALL IN TOTAL
			18258	TOP FAN DECK,COOLING TOWER	LT	ACELL	ALL PER CELL
			18259	FAN,COOLING TOWER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18260	MOTOR,COOLING TOWER FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18261	GEARBOX,COOLING TOWER FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18522	DISCHARGE STACK,COOLING TOWER	EA		
			47105	FILL BOARDS,COOLING TOWER	LT	ALTOT	ALL IN TOTAL
		CONDS	18151	CONDENSER,LOW PRESSURE,STEAM SIDE(HOTWELL)	LT	ALLPS	ALL PER SECTION
			18152	CONDENSER,HIGH PRESSURE,STEAM SIDE(HOTWELL)	LT	ALLPS	ALL PER SECTION
			18156	CONDENSER,LOW PRESSURE,WATER SIDE TUBES,INSIDE PASS	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			18157	CONDENSER,HIGH PRESSURE,WATER SIDE TUBES,INSIDE PASS	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			18161	CONDENSER,LOW PRESSURE,WATER SIDE TUBES,OUTSIDE PASS	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			18162	CONDENSER,HIGH PRESSURE,WATER SIDE TUBES,OUTSIDE PASS	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			44354	CONDENSER,MAIN,STEAM SIDE A (HOTWELL)	LT	ALLPS	ALL PER SECTION
			44355	CONDENSER,MAIN,STEAM SIDE B (HOTWELL)	LT	ALLPS	ALL PER SECTION

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314...	...	CONDS...	44374	CONDENSER,MAIN,NORTH & SOUTH TOP PASS A (TUBES)	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			44375	CONDENSER,MAIN,NORTH & SOUTH BOTTOM PASS A (TUBES)	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			44376	CONDENSER,MAIN,NORTH & SOUTH TOP PASS B (TUBES)	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
			44377	CONDENSER,MAIN,NORTH & SOUTH BOTTOM PASS B (TUBES)	LT	COMPP	COMPLETE PASS OR COMPLETE SHELL
		CRANE	18305	TURBINE BAY/INTAKE CRANE BRIDGE	EA		
			18306	TURBINE BAY/INTAKE CRANE HOIST	EA		
			18307	TURBINE BAY/INTAKE CRANE CAB/REMOTE CONTROL SYS	EA		
			18308	MOTOR,CRANES AND HOISTS	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18309	TURBINE BAY/INTAKE CRANE TROLLEY	EA		
		CWP	18230	PUMP,CIRCULATING WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			18231	IMPELLER,CIRCULATING WATER PUMP	EA		
			18232	MOTOR,CIRCULATING WATER PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
		FIRES	15501	DELUGE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20008	FIRE PROTECTION VALVE HOUSE	EA		
		INTAK	18226	GATE,UPPER INTAKE	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18227	OPERATOR,GATE,UPPER INTAKE	EA		
			18228	GATE,LOWER INTAKE	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18229	OPERATOR,LOWER INTAKE	EA		
			18233	INSTRUMENTS AND CONTROLS,TRAVELING SCREENS	EA	COMPS	SYSTEM CRITERIA
			18235	TRAVELING SCREEN	LT	CMFBD	SCREEN-MOTOR,FR,BASK,DR,CHAIN,SHAFT
			18245	GATE,INTAKE STOP	EA	G>E12	GATE >EQ 12IN FOR COAL OR WATER
			18248	OPERATOR,INTAKE STOP GATE	EA		
			47354	TANK,WATER STORAGE	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
		TURGN	43241	TG,HP INNER CYLINDER #1-6	EA		
			43242	TG,IP INNER CYLINDER #7-9	EA		
			43243	TG,IP INNER CYLINDER #10-13	EA		
			43244	TG,IP INNER CYLINDER #14-18	EA		
			43256	TG,COMBINED REHEAT INTERCEPT VALVE	EA		
			43257	TG,MAIN STOP VALVE	EA		
			43258	TG,REHEAT CHECK VALVE	EA		
			43259	TG,OUTER/INNER CYLINDER	EA		
			44000	TG,HP/IP TURBINE ROTOR FORGING	EA		
			44001	TG,HP/IP ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44002	TG,HP/IP OUTER CYLINDER	EA		

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314...	...	TURGN...	44003	TG,HP/IP INNER CYLINDER	EA		
			44004	TG,HP DUMMY RING	EA		
			44005	TG,IP DUMMY RING	EA		
			44006	TG,LP DUMMY RING	EA		
			44007	TG,#1 HP BLADE RING	EA		
			44008	TG,#1 IP BLADE RING	EA		
			44009	TG,#2 IP BLADE RING	EA		
			44010	TG,HP/IP STATIONARY BLADING	LT	ARPPS	ALL ROWS PER PRESSURE SECTION
			44011	TG,STEAM GLAND #1	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44012	TG,STEAM GLAND #2	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44013	TG,TURBINE FRONT STANDARD	EA		
			44014	TG,#2 & #3 BEARING PEDESTAL (COMBINED)	LT	COMPL	COMPLETE LOT
			44015	TG,LP#1 TURBINE ROTOR FORGING	EA		
			44016	TG,LP#1 ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44017	TG,LP#1 OUTER CYLINDER	EA		
			44018	TG,LP#1 OUTER INNER CYLINDER (INNER #2)	EA		
			44019	TG,LP#1 INNER INNER CYLINDER (INNER #1)	EA		
			44020	TG,#1 LP BLADE RING T.E. (LP#1)	EA		
			44021	TG,#1 LP BLADE RING G.E. (LP#1)	EA		
			44022	TG,LP#1 STATIONARY BLADING/DIAPHRAGMS	LT	ARPPS	ALL ROWS PER PRESSURE SECTION
			44023	TG,#3 STEAM GLAND	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44024	TG,#4 STEAM GLAND	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44025	TG,#4 BEARING PEDESTAL	EA		
			44026	TG,LP#2 TURBINE ROTOR FORGING	EA		
			44027	TG,LP#2 ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44028	TG,LP#2 OUTER CYLINDER	EA		
			44029	TG,LP#2 OUTER INNER CYLINDER (INNER #2)	EA		
			44030	TG,LP#2 INNER INNER CYLINDER (INNER #1)	EA		
			44031	TG,#1 LP BLADE RING T.E. (LP#2)	EA		
			44032	TG,#1 LP BLADE RING G.E. (LP#2)	EA		
			44033	TG,LP#2 STATIONARY BLADING/DIAPHRAGMS	LT	ARPPS	ALL ROWS PER PRESSURE SECTION
			44034	TG,#5 STEAM GLAND	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44035	TG,#6 STEAM GLAND	LT	IOTRU	INNER/OUTER GLANDS EQ 1 RETIRE UNIT
			44036	TG,LP TURBINE EXHAUST HOOD SPRAY SYSTEM	LT	COMPS	SYSTEM CRITERIA

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314...	...	TURGN...	44037	TG,LP EXHAUST HOOD SPRAY CONTROL VALVE	EA		
			44038	TG,GENERATOR STATOR WATER COOLING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44039	TG,#5 BEARING PEDESTAL	EA		
			44040	TG,#6 BEARING PEDESTAL	EA		
			44041	TG,ROTOR TURNING GEAR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44042	TG,GENERATOR FIELD FORGING	EA		
			44043	TG,GENERATOR FIELD WINDING AND RETAINING RINGS	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44044	TG,GENERATOR STATOR	EA		
			44045	TG,GENERATOR STATOR WINDING	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44046	TG,GENERATOR/EXCITER SUPERVISORY INSTRUMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44047	TG,GENERATOR GAS SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44048	TG,GENERATOR HYDROGEN COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44049	TG,GENERATOR VOLTAGE REGULATOR	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			44050	TG,GENERATOR POTENTIAL TRANSFORMERS	LT	ALGEN	ALL ON A GENERATING UNIT
			44051	TG,HYDROGEN SEAL OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44052	TG,EXCITATION SWITCHGEAR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44053	TG,EXCITER	EA		
			44054	TG,EXCITER AIR COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44055	TG,LEFT THROTTLE VALVE	EA		
			44056	TG,RIGHT THROTTLE VALVE	EA		
			44057	TG,LEFT SIDE STEAM CHEST	EA		
			44058	TG,RIGHT SIDE STEAM CHEST	EA		
			44059	TG,LEFT UPPER INTERCEPT VALVE	EA		
			44060	TG,LEFT LOWER INTERCEPT VALVE	EA		
			44061	TG,RIGHT UPPER INTERCEPT VALVE	EA		
			44062	TG,RIGHT LOWER INTERCEPT VALVE	EA		
			44063	TG,LEFT REHEAT STOP VALVE	EA		
			44064	TG,RIGHT REHEAT STOP VALVE	EA		
			44065	TG,TURBINE GENERATOR FOUNDATION	EA		
			44066	TG,MHC GOVERNOR CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44067	TG,MAIN T/G LUBRICATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44068	TG,T/G OIL PIPING	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44069	TG,TURBINE OIL COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44070	TG,OIL COOLER 3-WAY TRANSFER VALVE	EA		

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314...	...	TURGN...	44071	TG,STEAM SEALING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44072	TG,STEAM SEAL SYSTEM CONTROL VALVE	EA		
			44073	TG,GLAND STEAM PACKING CONDENSER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44074	TG,TURBINE DRAIN VALVE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44075	TG,TURBINE SUPERVISORY INSTRUMENTATION	LT	COMPS	SYSTEM CRITERIA
			44076	TG,PIPE FROM LEFT SIDE THROTTLE VALVE TO LEFT SIDE STEAM CHEST	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44077	TG,PIPE FROM RIGHT SIDE THROTTLE VALVE TO RIGHT SIDE STEAM CHEST	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44078	TG,PIPE FROM LEFT SIDE STEAM CHEST TO HP/IP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44079	TG,PIPE FROM RIGHT SIDE STEAM CHEST TO HP/IP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44080	TG,HOT REHEAT STEAM PIPE FROM LS REHEAT STP VAL TO LS INTERCEPT VALV	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44081	TG,HOT REHEAT STEAM PIPE FROM RS REHEAT STP VAL TO RS INTERCEPT VALV	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44082	TG,HOT RH STM PIPE FRM LEFT LOW INR INTRCPT VAL TO LWR 1/2 HPIP OUT CY	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44083	TG,HOT RH STEAM PIPE FROM RL INNER INTRCPT VAL TO LOW 1/2 HPIP OUT CYL	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44084	TG,HOT REH STEAM PIPE FROM L UP/OUT INTERC VAL TO UP 1/2 HP/IP OUT CYL	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44085	TG,HOT REH STEAM PIPE FROM R UP/OUT INTRCPT VAL TO UP 1/2 HP/IP OUT CYL	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44086	TG,LP#1 CROSSOVER PIPE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44087	TG,LP#2 CROSSOVER PIPE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44091	TG,PUMP,GENERATOR STATOR COOLING WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44092	TG,TRANSFORMER,EXCITER	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			44093	TG,GENERATOR #9 BEARING PEDESTAL	LT		
			44094	TG,PUMP,MAIN TURBINE AUXILIARY OIL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44095	TG,MOTOR,MAIN TURBINE AUXILIARY OIL PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44097	TG,MAIN TURBINE LUBE OIL CONDITIONER	EA		
			44098	TG,HPIP INNER CYLINDER #1	EA		
			44099	TG,HPIP INNER CYLINDER #2	EA		
			44100	TG,HP NOZZLE BOX	EA		
			44103	TG,#7 STEAM GLAND	EA		
			44104	TG,MAIN STOP VALVE #1	EA		
			44105	TG,MAIN STOP VALVE #2	EA		
			44106	TG,STEAM CHEST	EA		
			44107	TG,LEFT COMBINED REHEAT VALVE	EA		
			44108	TG,RIGHT COMBINED REHEAT VALVE	EA		
			44109	TG,BEARING OIL PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44110	TG,STEAM SEAL HYDRAULIC PRESSURE REGULATOR	EA		

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314...	...	TURGN...	44111	TG,STEAM SEAL DIVERTING VALVE ASSEMBLY	EA		
			44112	TG,AUXILIARY STEAM SEAL REGULATING VALVE - BECHTEL #PV-117	EA		
			44113	TG,HEATING STEAM BLOCKING VALVE - BECHTEL #PV-314 (HSBV)	EA		
			44114	TG,PACKING BLOWDOWN VALVE - BECHTEL #PV-305 (BVD)	EA		
			44115	TG,VENTILATOR VALVE - BECHTEL #PV-313	EA		
			44116	TG,PIPE FROM MAIN STOP VALVE CASING #1 TO STEAM CHEST	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44117	TG,PIPE FROM MAIN STOP VALVE CASING #2 TO STEAM CHEST	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44118	TG,PIPE FROM STEAM CHEST TO HPIP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44119	TG,HOT REHEAT STM PIPE FROM LFT CMBND RHT VLV TO LOWER HPIP OUTER C	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44120	TG,HOT REHEAT STM PIPE FROM RT CMBND RHT VLV TO LOWER HPIP OUTER CY	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44121	TG,CROSSOVER PIPE,LP	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44122	TG,LP#1 INNER CYLINER	EA		
			44123	TG,STEAM SEALING SYSTEM SAFETY VALVE	EA		
			44124	TG,HPIP INNER CYLINDER #3	EA		
			44125	TG,#2 BEARING PEDESTAL	LT	COMPL	COMPLETE LOT
			44126	TG,LP ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44127	TG,LP OUTER CYLINDER	EA		
			44128	TG,LP INNER CYLINDER #2 T.E.	EA		
			44129	TG,LP INNER CYLINDER #2 G.E.	EA		
			44131	TG,LP #1 BEARING PEDESTAL	LT	COMPL	COMPLETE LOT
			44132	TG,LP #2 BEARING PEDESTAL	LT	COMPL	COMPLETE LOT
			44133	TG,HP ROTOR TURNING GEAR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44134	TG,LP ROTOR TURNING GEAR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44135	TG,HP GENERATOR FIELD FORGING	EA		
			44136	TG,LP GENERATOR FIELD FORGING	EA		
			44137	TG,LP GENERATOR FIELD WINDING AND FIELD RETAINING RINGS	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44138	TG,HP GENERATOR FIELD WINDING AND FIELD RETAINING RINGS	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44139	TG,HP GENERATOR STATOR	EA		
			44140	TG,LP GENERATOR STATOR	EA		
			44141	TG,HP GENERATOR STATOR WINDING	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44142	TG,LP GENERATOR STATOR WINDING	LT	ACIRU	ALL COMPONENTS INCLUSIVE
			44143	TG,HP GENERATOR STATOR WATER COOLING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44144	TG,LP GENERATOR STATOR WATER COOLING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44145	TG,HP GENERATOR STATOR WATER COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT

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314...	...	TURGN...	44146	TG,LP GENERATOR STATOR WATER COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44147	TG,PUMP,HP GENERATOR STATOR WATER COOLING	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44148	TG,PUMP,LP GENERATOR STATOR WATER COOLING	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44149	TG,HP GENERATOR GAS SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44150	TG,LP GENERATOR GAS SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44151	TG,HP HYDROGEN TEMPERATURE CONTROL VALVE	EA		
			44152	TG,LP HYDROGEN TEMPERATURE CONTROL VALVE	EA		
			44153	TG,HP GENERATOR HYDROGEN COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44154	TG,LP GENERATOR HYDROGEN COOLER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44155	TG,HP GENERATOR HYDROGEN SEAL OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44156	TG,LP GENERATOR HYDROGEN SEAL OIL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44157	TG,HP EXCITER (STATIC)	EA		
			44158	TG,LP EXCITER (STATIC)	EA		
			44159	TG,HP/LP EXCITER TRANSFORMER	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			44160	TG,DEWPOINT MONITORING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44161	TG,HP GENERATOR VOLTAGE REGULATOR	EA	CCREC	EA QUAL CAB WINTER OR COM COMP REP
			44162	TG,LP GENERATOR VOLTAGE REGULATOR	EA	CCREC	EA QUAL CAB WINTER OR COM COMP REP
			44163	TG,HP GENERATOR POTENTIAL TRANSFORMERS	LT	ALGEN	ALL ON A GENERATING UNIT
			44164	TG,LP GENERATOR POTENTIAL TRANSFORMERS	LT	ALGEN	ALL ON A GENERATING UNIT
			44165	TG,TURBINE OIL TEMPERATURE CONTROL VALVE	EA		
			44166	TG,LP STEAM GLAND #1 (GOVERNOR END LP)	EA		
			44167	TG,LP STEAM GLAND #2 (GENERATOR END LP)	EA		
			44168	TG,LP TURBINE ROTOR FORGING	EA		
			44171	TG,HP TURBINE ROTOR FORGING	EA		
			44172	TG,HP ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44173	TG,HP OUTER CYLINDER	EA		
			44174	TG,HP INNER CYLINDER	EA		
			44175	TG,#1 BLADE RING	EA		
			44176	TG,#2 BLADE RING	EA		
			44177	TG,IPLP TURBINE ROTOR FORGING	EA		
			44178	TG,IPLP ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44179	TG,IPLP OUTER CYLINDER	EA		
			44180	TG,IPLP INNER CYLINDER	EA		
			44181	TG,#3 BLADE RING	EA		

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314...	...	TURGN...	44182	TG,#4 BLADE RING	EA		
			44183	TG,#5 BLADE RING	EA		
			44184	TG,IPLP STATIONARY BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44185	TG,LP INNER CYLINDER	EA		
			44186	TG,LP STATIONARY BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44187	TG,"A" OR FRONT INTERCEPT VALVE	EA		
			44188	TG,"B" OR BACK INTERCEPT VALVE	EA		
			44189	TG,STEAM SEAL HEADER SAFETY VALVE	EA		
			44190	TG,TURBINE SHELL WARMING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44191	TG,PIPE FROM LEFT SIDE STEAM CHEST TO HP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44192	TG,PIPE FROM RIGHT SIDE STEAM CHEST TO HP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44193	TG,HOT REHEAT STEAM PIPE FROM "A"/LEFT INTCPT VLV Y TO IP TRB OTR CYL	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44194	TG,HOT REHEAT STEAM PIPE FROM "B" INTRCPT VLV TO IP TRB OTR CYL	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44195	TG,CONNECTION PIPE FROM DISCHARGE OF IP TURBINE TO LP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44196	TG,HP STATIONARY BLADING/DIAPHRAGMS	LT	ARPR	ALL ROWS PER ROTOR
			44197	TG,IP TURBINE ROTOR FORGING	EA		
			44198	TG,IP ROTATING BLADING	LT	ARPR	ALL ROWS PER ROTOR
			44199	TG,IP OUTER CYLINDER	EA		
			44200	TG,IP INNER CYLINDER #1	EA		
			44201	TG,IP INNER CYLINDER #2	EA		
			44203	TG,STEAM GLAND #1 (GOVERNOR END IP)	EA		
			44204	TG,STEAM GLAND #2 (GENERATOR END IP)	EA		
			44205	TG,LP EXHAUST HOOD	EA		
			44206	TG,LP INNER CYLINDER #1	EA		
			44207	TG,LP INNER CYLINDER #2	EA		
			44208	TG,STEAM GLAND #1 (GOVERNOR END LP)	EA		
			44209	TG,HP EXCITATION SWITCHGEAR CABINET	EA		
			44210	TG,LP EXCITATION SWITCHGEAR CABINET	EA		
			44211	TG,HP EXCITER MOTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44212	TG,LP EXCITER MOTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44213	TG,HP EXCITER	EA		
			44214	TG,LP EXCITER	EA		
			44215	TG,"A" MAIN STOP VALVE (EAST/RIGHT)	EA		
			44216	TG,"B" MAIN STOP VALVE (WEST/LEFT)	EA		

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314...	...	TURGN...	44217	TG,LEFT INTERCEPT VALVE	EA		
			44218	TG,RIGHT INTERCEPT VALVE	EA		
			44219	TG,STEAM SEAL CONDENSER	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44220	TG,PIPE FROM STEAM CHEST TO HP TURBINE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44221	TG,HOT RHT STEAM PIPE FROM "A" RHT STOP VLV TO "A" INTRCPT VLV BO	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44222	TG,HOT RHT STEAM PIPE FROM "B" RHT STOP VLV TO "B" INTRCPT VLV BO	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44223	TG,LP CROSSUNDER PIPE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44224	TG,HP BALANCE PISTON RING	EA		
			44225	TG,LP BALANCE PISTON RING	EA		
			44226	TG,CURTIS STAGE BLADE RING	EA		
			44228	TG,IP NOZZLE INLET & DOUBLE FLOW NOZZLE	EA		
			44229	TG,BEARING OIL PUMP MOTOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44230	TG,IP INNER CYLINDER	EA		
			44231	TG,IP STATIONARY BLADING/DIAPHRAGMS	LT	ARPR	ALL ROWS PER ROTOR
			44234	TG,"C" INTERCEPT VALVE	EA		
			44235	TG,"D" INTERCEPT VALVE	EA		
			44236	TG,"A" REHEAT STOP VALVE	EA		
			44237	TG,"B" REHEAT STOP VALVE	EA		
			44238	TG,"C" REHEAT STOP VALVE	EA		
			44239	TG,"D" REHEAT STOP VALVE	EA		
			44240	TG,GLAND STEAM TEMPERATURE CONTROL VLV	EA		
			44241	TG,GLAND STEAM SAFETY VALVE	EA		
			44242	TG,GLAND STEAM CONTROLLER	EA		
			44243	TG,HOT RHT STM PIPE FROM ABCD RHT STP VLV BDY TO ABCD INTCPT VLV BDY	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44244	TG,EXCITER MOTOR,SPARE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44245	TANK,HYDROGEN	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			44246	TG,HYDROGEN GAS SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44247	TG,GENERATOR STATOR WATER COOLING SYS TEMPERATURE CONTROL VALVE	EA		
			44248	TG,GENERATOR STATOR WATER COOLING SYS PRESSURE CONTROL VALVE	EA		
			44249	TG,GENERATOR HYDROGEN SEAL OIL DIFFERENTIAL PRESSURE REGULATING VA	EA		
			44250	TG,HP GENERATOR/EXCITER SUPERVISORY INSTRUMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44251	TG,LP GENERATOR/EXCITER SUPERVISORY INSTRUMENT SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44252	TG,HP GEN HYDROGEN SEAL OIL DIFFERENTIAL PRESSURE REGULATING VALVE	EA		
			44253	TG,LP GEN HYDROGEN SEAL OIL DIFFERENTIAL PRESSURE REGULATING VALVE	EA		

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314...	...	TURGN...	44254	TG,LP DUMMY RING,(IPLP TURBINE)	EA		
			44255	TG,#2 BLADE RING,(IPLP TURBINE)	EA		
			44256	TG,#2 BLADE RING GOVERNOR END,(IP TURBINE)	EA		
			44257	TG,#2 BLADE RING GENERATOR END,(IP TURBINE)	EA		
			44258	TG,#3 BLADE RING GOVERNOR END,(IP TURBINE)	EA		
			44259	TG,#3 BLADE RING GENERATOR END,(IP TURBINE)	EA		
			44283	TG,TURBINE COMPUTER CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44290	TG,EHC GOVERNOR CONTROL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44292	TG,MAIN TURBINE ROTOR,SPARE	EA		
			44299	TG,WATER GLAND #1(GOVERNOR END HP)	EA		
			44300	TG,WATER GLAND #2(GENERATOR END HP)	EA		
			44301	TG,WATER GLAND #3(GOVERNOR END LP)	EA		
			44302	TG,WATER GLAND #4(GENERATOR END LP)	EA		
			44305	TG,VERTICAL THROTTLE VALVE	EA		
			44306	TG,STEAM STRAINER CASING	LT		
			44307	TG,AUXILIARY OIL PUMP REGULATOR (STEAM TURBINE DRIVEN)	EA		
			44308	TG,AUXILIARY OIL PUMP (STEAM TURBINE DRIVEN)	EA		
			44309	TG,WATER SEALING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44310	TG,GLAND SEALING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			44313	TG,THROTTLE VALVE	EA		
			44314	TG,PIPE FROM THROTTLE VALVE TO HP TURBINE STEAM CHEST	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44315	TG,WATER & STEAM GLAND #1 (GOVERNOR END HP)	EA		
			44316	TG,WATER & STEAM GLAND #2 (GENERATOR END HP)	EA		
			44317	TG,EXHAUST HOOD	EA		
			44318	TG,HP INNER CYLINDER #2,VENICE	EA		
			44319	TG,HP INNER CYLINDER #3,VENICE	EA		
			44320	TG,HP INNER CYLINDER #4,VENICE	EA		
			44321	TG,HP INNER CYLINDER #5,VENICE	EA		
			44322	TG,HP INNER CYLINDER #1,VENICE	EA		
			44325	TG,CROSSOVER PIPE	EA	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			44349	TG,IP-SFLP SHELL	EA		
			44350	TG,IP-SFLP TURBINE ROTOR FORGING	EA		
			44361	TG,DFLP TURBINE ROTOR FORGING	EA		
			44362	TG,DFLP TURBINE ROTATING BLADING	EA	ARPR	ALL ROWS PER ROTOR

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314...	...	TURGN...	44363	TG,GENERATOR STATOR WATER COOLING PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44364	TG,DFLP SHELL OUTER CYLINDER	EA		
			44371	TG,DFLP STATIONARY BLADING	EA	ARPR	ALL ROWS PER ROTOR
			44373	TG,PUMP,EHC GOVERNOR CONTROL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44391	TG,PUMP,MOTOR SUCTION	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			44392	TG,PUMP,TURNING GEAR OIL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
315			15001	PIPE,>2"=6",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15015	PIPE,>10"=16",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15V09	VALVE,CONTROL	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			17515	FOUNDATION,EQUIPMENT	EA		
			18605	RECORDER,PLANTS	EA	ACBOP	ALL ON A CONTROL BOARD OR PANEL
			18953	TANK,DIESEL FUEL	EA	>1KGL	> EQ 1000 GALLONS
			19351	TRANSFORMER,STARTING	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			19352	TRANSFORMER,UNIT	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			19353	BATTERIES,STATION SERVICE	LT	COMPL	COMPLETE LOT
			19354	CHARGER,BATTERY,125V/250V DC,STATION SERVICE,>=480V	EA		
			19364	DISCONNECT SWITCH,>=2000V	EA		
			19365	TRANSFORMER,AUXILIARY	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			19366	HEAT TRACE PANEL	EA		
			19367	ISOPHASE BUS DUCT	EA	CI3PH	COMPLETE INCLUDING ALL 3 PHASES
			19368	REACTOR,INLINE CURRENT LIMITING	EA		
			19369	ELECTRICAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19372	GROUND DETECTION SYSTEM	LT	CEBO	COMPL SYSTEM FOR ELECT BUSES ONLY
			19373	TRANSFORMER,MAIN POWER/GENERATOR STEP UP	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			19807	RECTIFIER CABINET COMPONENTS,CATHODIC PROTECTION	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			19808	ANODE BED,COMPLETE,CATHODIC PROTECTION	EA		
			19810	MANHOLE,CONCRETE	LT	ALLAF	ALL AT A FACILITY
			19954	EMERGENCY GENERATOR LETDOWN SYSTEM	LT	COMPS	SYSTEM CRITERIA
			20004	FIRE DETECTION SYSTEM,BY ZONE	LT	CZONE	COMPLETE ZONE
			20252	TANK,CLEAN OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			20253	TANK,DIRTY OIL STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			2126	TOWER,ARBOR	EA		
			3465	DUCT,BUL (ALL SIZES)	LT		

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315...	...	...	4075	OIL SPILL CONTAINMENT STRUCTURE	EA		
			43001	CABLE,CONTROL,250 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43002	CABLE,CONTROL,500 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43003	CABLE,CONTROL,2/0 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43004	CABLE,CONTROL,8 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43005	CABLE,CONTROL,8 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43006	CABLE,CONTROL,10 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43007	CABLE,CONTROL,10 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43008	CABLE,CONTROL,10 AWG,6C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43009	CABLE,CONTROL,10 AWG,10C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43010	CABLE,CONTROL,10 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43011	CABLE,CONTROL,12 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43012	CABLE,CONTROL,12 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43013	CABLE,CONTROL,12 AWG,10C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43014	CABLE,CONTROL,12 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43015	CABLE,CONTROL,12 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43016	CABLE,CONTROL,16 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43017	CABLE,CONTROL,16 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43018	CABLE,CONTROL,16 AWG,6C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43019	CABLE,CONTROL,16 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43020	CABLE,CONTROL,16 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43021	CABLE,POWER,250 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43022	CABLE,POWER,350 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43023	CABLE,POWER,500 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43024	CABLE,POWER,500 MCM,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43025	CABLE,POWER,2 AWG,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43026	CABLE,POWER,4 AWG,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43027	CABLE,POWER,6 AWG,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43028	CABLE,POWER,8 AWG,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43029	CABLE,POWER,10 AWG,3C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43030	CABLE,POWER,8 AWG,2C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43031	CABLE,POWER,250 MCM,1C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43032	CABLE,POWER,10 AWG,2C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43033	CABLE,POWER,10 AWG,7C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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315...	...	...	43034	CABLE,POWER,10 AWG,4C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43035	CABLE,POWER,10 AWG,12C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43036	CABLE,POWER,12 AWG,2C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43037	CABLE,POWER,12 AWG,4C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43038	CABLE,POWER,12 AWG,7C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43041	CABLE,POWER,4/0 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43042	CABLE,POWER,1000 MCM,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43044	CABLE,POWER,12 AWG,12C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43045	CABLE,POWER,16 AWG,2C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43046	CABLE,POWER,16 AWG,12C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43048	CABLE,POWER,500 MCM,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43049	CABLE,POWER,250 MCM,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43050	CABLE,POWER,2/0 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43051	CABLE,POWER,2 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43052	CABLE,POWER,6 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43053	CABLE,POWER,8 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43054	CABLE,POWER,10 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43055	CABLE,POWER,10 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43056	CABLE,POWER,12 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43057	CABLE,POWER,12 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43058	CABLE,POWER,12 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43060	CABLE,POWER,14 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43064	CABLE,POWER,2 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43065	CABLE,POWER,4 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43066	CABLE,POWER,6 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43067	CABLE,POWER,8 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43068	CABLE,POWER,16 AWG,8C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43069	CABLE,POWER,16 AWG,16C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43070	CABLE,POWER,14 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43072	CABLE,CONTROL,10 AWG,12C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43073	CABLE,POWER,4 AWG,1C,2KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43074	CABLE,POWER,500 MCM,1C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43075	CABLE,POWER,1/0 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43079	CABLE,POWER,4/0 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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315...	...	...	43081	CABLE,POWER,2/0 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43082	CABLE,CONTROL,22 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43085	WIRE,#18 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43086	WIRE,#12 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43087	WIRE,#16 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43088	WIRE,#10 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43089	WIRE,#14 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43090	WIRE,#8 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43091	WIRE,#6 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43092	WIRE,#4 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43093	WIRE,#3 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43094	WIRE,#2 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43095	WIRE,#1 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43096	CABLE,POWER,250 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43097	CABLE,POWER,3/0,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43098	CABLE,POWER,4 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43099	CABLE,POWER,4 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43100	CABLE,POWER,2 AWG,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43101	CABLE,POWER,350 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43102	CABLE,POWER,14 AWG,8C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43104	CABLE,CONTROL,12 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43105	CABLE,POWER,500 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43106	CABLE,INSTRUMENTATION,16 AWG,TWISTED PAIRS,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43107	CABLE,COAXIAL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43108	CABLE,FIBER OPTIC	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43109	CABLE,POWER,4 AWG,1C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43110	CABLE,POWER,4 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43111	CABLE,POWER,6 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43112	CABLE,CONTROL,10 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43113	CABLE,CONTROL,10 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43114	CABLE,POWER,10 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43115	CABLE,CONTROL,10 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43116	CABLE,POWER,10 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43117	CABLE,CONTROL,10 AWG,7C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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315...	...	...	43118	CABLE,POWER,12 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43119	CABLE,CONTROL,12 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43120	CABLE,CONTROL,12 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43121	CABLE,CONTROL,12 AWG,8C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43122	CABLE,CONTROL,14 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43123	CABLE,CONTROL,14 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43124	CABLE,POWER,14 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43125	CABLE,CONTROL,14 AWG,8C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43126	CABLE,CONTROL,14 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43127	CABLE,CONTROL,16 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43128	CABLE,CONTROL,16 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43129	CABLE,CONTROL,16 AWG,8C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43130	CABLE,POWER,16 AWG,24C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43131	CABLE,CONTROL,16 AWG,16C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43132	CABLE,THERMOCOUPLE,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43133	CABLE,POWER,850 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43135	CABLE,POWER,750 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43136	CABLE,POWER,750 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43137	CABLE,POWER,750 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43138	CABLE,POWER,700 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43140	CABLE,CONTROL,6 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43141	CABLE,CONTROL,9 AWG,7C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43142	CABLE,CONTROL,9 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43143	CABLE,CONTROL,9 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43144	CABLE,CONTROL,9 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43145	CABLE,CONTROL,9 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43146	CABLE,CONTROL,12 AWG,37C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43147	CABLE,CONTROL,12 AWG,9C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43148	CABLE,CONTROL,14 AWG,14C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43149	CABLE,CONTROL,14 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43150	CABLE,CONTROL,14 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43151	CABLE,CONTROL,16 AWG,15C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43152	CABLE,CONTROL,14 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43153	CABLE,POWER,4/0 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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315...	...	...	43154	CABLE,POWER,2 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43155	CABLE,CONTROL,9 AWG,19C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43156	CABLE,CONTROL,9 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43157	CABLE,CONTROL,12 AWG,19C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43158	CABLE,CONTROL,12 AWG,13C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43159	CABLE,POWER,500 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43160	CABLE,CONTROL,16 AWG,37C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43161	CABLE,CONTROL,16 AWG,19C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43162	PROTECTIVE RELAYS (UNIT,STARTING,& COMMON BUS)	EA	COMST	COMPLETE SET
			43163	CABLE,POWER,12 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43164	CABLE,POWER,12 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43165	CABLE,POWER,12 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43166	CABLE,POWER,12 AWG,9C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43167	CABLE,POWER,12 AWG,10C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43168	CABLE,POWER,10 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43169	CABLE,POWER,10 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43170	CABLE,POWER,14 AWG,9C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43171	CABLE,POWER,14 AWG,12C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43172	CABLE,POWER,14 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43173	CABLE,POWER,8 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43175	CABLE,CONTROL,10 AWG,9C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43176	CABLE,CONTROL,16 AWG,30C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43177	CABLE,CONTROL,6 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43178	CABLE,CONTROL,18 AWG,5C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43179	CABLE,CONTROL,18 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43180	CABLE,CONTROL,18 AWG,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43181	CABLE,CONTROL,18 AWG,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43182	CABLE,POWER,300 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43183	CABLE,POWER,4/0 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43184	CABLE,POWER,2/0 AWG,4C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43185	CABLE,POWER,18 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43186	CABLE,POWER,4/0 AWG,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43188	CABLE,POWER,1/0 AWG,1C,1KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43192	CABLE,POWER,300 MCM,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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315...	...	...	43193	CABLE,POWER,1/0 AWG,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43194	CABLE,POWER,2/0 AWG,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43204	CABLE,CONTROL,12 AWG,16C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43205	CABLE,CONTROL,14 AWG,9C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43206	CABLE,POWER,2/0 AWG,2C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43207	CABLE,POWER,1750 MCM,3C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43208	CABLE,POWER,1750 MCM,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43209	CABLE,POWER,1750 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43210	CABLE,POWER,1750 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43211	CABLE,POWER,1500 MCM,3C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43212	CABLE,POWER,1500 MCM,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43213	CABLE,POWER,1500 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43214	CABLE,POWER,1500 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43215	CABLE,POWER,1000 MCM,3C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43216	CABLE,POWER,1000 MCM,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43217	CABLE,POWER,1000 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43218	CABLE,POWER,1000 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43219	CABLE,POWER,800 MCM,3C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43220	CABLE,POWER,800 MCM,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43221	CABLE,POWER,800 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43222	CABLE,POWER,800 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43223	CABLE,POWER,750 MCM,3C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43224	CABLE,POWER,750 MCM,1C,15KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43227	CABLE,POWER,600 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43228	CABLE,POWER,600 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43229	CABLE,POWER,300 MCM,3C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43230	CABLE,POWER,300 MCM,1C,5KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			43232	CABLE,POWER	FT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			43233	CABLE,CONTROL	FT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			43234	CONDUIT,>2"	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			43235	WIRE	FT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			43239	GENERATOR,DC	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			43240	CABLE,POWER,1000 MCM,7C, 36KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			4605	TEST SET FOR CABLE (KENOTRON)	LT		

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315...	...	...	4991	CABLE,POWER,345KV LINE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			4992	CABLE,POWER,138KV LINE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			4993	CABLE,POWER,69KV LINE	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			4996	BREAKER,OIL/GAS CIRCUIT	EA	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			B1006	CONCRETE,EXTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1007	CONCRETE,INTERIOR	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1015	FOUNDATION AND SLABS	LT	COPS	COMPLETE PER SECTION
			B1022	MASONRY AND STONWORK	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1029	ROOF DECKING	LT	SABS	SPECIFIC AREA BY SECTION
			B1035	STEEL,STRUCTURE AND MISCELLANEOUS	LT	ALLPS	ALL PER SECTION
			B1041	WINDOWS,EXCLUDING CURTAIN WALLS	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1042	DOOR,EXTERIOR,HINGED	LT	ASA>1	ALL IN A SPECIFIC AREA,QUANTITY >1
			B1057	CONDUIT >2"	FT	DB2O5	BET'N 2 RET UNITS OR REPL OF 500'
			B1064	UNINTERRUPTIBLE POWER SUPPLY SYSTEM	EA	>E5<C	UPS RATED GREATER THAN OR EQ TO 5KV
			B1081	SIDING,POWER PLANTS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1082	COOLING TOWER	EA		
			B1084	FIXTURE,INTERIOR LIGHTING (INCLUDING POWER PLANTS)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1094	UNIT HEATER-UH	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1099	FLOOR DRAINS	LT	ALLPS	ALL PER SECTION
			B1130	ROOF	LT	ALLPB	ALL PER BUILDING
			B1177	TRANSFORMER DELUGE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			C1003	ENCLOSURE	LT		
			E839	WIRE,500MCM,COPPER	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			E842	WIRE,1000MCM,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1313	CABLE,CONTROL,1500 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1321	WIRE,#9 AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1322	WIRE,#19,AWG,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1325	CABLE,POWER,1250 MCM,1C,600KV,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1327	CABLE,POWER,1000 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1328	CABLE,POWER,350 MCM,1C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			H1329	CABLE,POWER,350 MCM,3C,600V,COPPER	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
		BUS	19356	480V BUS SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19357	480V BREAKERS	LT	ABOAB	ALL BREAKERS>EQ480V ON A BUS
			19358	4160V BUS SYSTEM	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS

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315...	...	BUS...	19359	4160V BREAKERS	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			19361	6900V BUS SYSTEM	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			19362	6900V BREAKERS	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			19365	TRANSFORMER,AUXILIARY	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			19956	2300V BREAKERS	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			19957	2300V BUS SYSTEM	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			43231	BREAKER,OCB/ACB 13.8KV	EA		
			54451	BUS,13.8KV	LT	CI3PH	COMPLETE INCLUDING ALL 3 PHASES
			H1006	BUS SYSTEM>=2000V	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
			H1141	BREAKER,>=2000V	LT	OCOAB	1 CABINET OR ALL BREAKERS ON A BUS
		DG	17515	FOUNDATION,EQUIPMENT	EA		
			19951	GENERATOR,EMERGENCY	EA		
			19952	AIR SYSTEM,EMERGENCY DIESEL/GENERATOR	LT	COMPS	SYSTEM CRITERIA
			19953	ENGINE,EMERGENCY GENERATOR DIESEL	EA		
		MCC	19360	480V MCC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19363	480V PANS (MOTOR CONTROL CENTER)	LT	APMCC	ALL PANS ON MOTOR CONTROL CENTER
316	001		15001	PIPE,>2"=6",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15003	PIPE,>2"=6",NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15008	PIPE,>6"=10",CARBON STEEL	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			15037	PIPE,>2"	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			15503	FIRE FIGHTING CART	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			15V01	VALVE,GATE	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			15V08	VALVE,SAFETY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			17851	INSTRUMENT AIR COMPRESSOR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			17862	DRYER,INSTRUMENT AIR	EA	R>ECC	RATED >EQ 100 CFM
			17863	RECEIVER,INSTRUMENT AIR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17867	RECEIVER,STATION AIR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17872	RECEIVER,SERVICE AIR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17873	DRYER,SERVICE AIR	EA	R>ECC	RATED >EQ 100 CFM
			17877	AIR RECEIVER,COMBUSTION CONTROL	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17878	AIR DRYER,COMBUSTION CONTROL	EA	R>ECC	RATED >EQ 100 CFM
			19960	ELECTRONIC MESSAGE BOARD,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20009	SELF-CONTAINED BREATHING APPARATUS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20010	FIRE EXTINGUISHER FILL STATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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316...	001...	...	21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21104	PROGRAM LOGIC CONTROLLER (PLC) & I/O	EA	PLCIO	PLC & INPUT/OUTPUT DEVICE TOGETHER
			21201	RADIO,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			21202	RADIO SYSTEM,800 MHZ TRUNKED	LT	COMPS	SYSTEM CRITERIA
			21203	PUBLIC ADDRESS SYSTEM,BASE UNIT	EA		
			21204	CONTROL STATION,800 MHZ RADIO SYSTEM	EA		
			21205	BOOTH,TELEPHONE OR GUARD	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			43236	MISC. POWER PLANT EQUIPMENT	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			70037	EXTINGUISHER,FIRE,WHEELED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71081	TELEPHONE SYSTEM	LT	COMPS	SYSTEM CRITERIA
			71087	BAR CODE READER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73070	BLOWER,VENTILATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73091	HEATER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73093	HOSE REEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73122	REFRIGERATOR	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73132	VEHICLE,PERSONNEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73144	WASHER/DRYER,CLOTHES	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73145	BOAT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73151	RANGE,ELECTRIC	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73171	FREEZER	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73230	WASHER,DISH	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73247	FIRST AID EQUIPMENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73248	FIRE PROTECTION,MOVEABLE WALL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73249	ELECTRONIC BUG KILLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73253	FAN,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73284	TRAILER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73969	STRETCHER,BASKET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74051	FOAM EDUCTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			94019	ANALYZER,BATTERY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			94100	EMERGENCY ANNOUNCEMENT SYSTEM	EA	COMPS	SYSTEM CRITERIA
			94197	MODEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			94275	REPEATER, CONVENTIONAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			B1053	PUBLIC ADDRESS SYSTEM	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1120	BUILDING,STORAGE,STEEL	EA		

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

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316...	001...	...	B1154	ALARM SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1157	PAGING COMMUNICATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1169	COMPRESSED AIR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			H1277	DISPLAY CASE	EA		
			H1279	MISCELLANEOUS EQUIP,INITIAL STOCK	LT		
			H1285	COMMUNICATION EQUIP,INITIAL STOCK	LT		
			H1286	FIRE PROTECTION EQUIP,INITIAL STOCK	LT		
			H1295	TRAILER,BOAT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			H1296	MOTOR,BOAT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
		CMPSR	17515	FOUNDATION,EQUIPMENT	EA		
			17853	COMPRESSOR,INSTRUMENT AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17854	MOTOR,INSTRUMENT AIR COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17864	COMPRESSOR,STATION AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17865	MOTOR,STATION AIR COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17866	AFTERCOOLER,STATION AIR COMPRESSOR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17868	AFTERCOOLER, INSTRUMENT AIR COMPRESSOR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			17870	COMPRESSOR,SERVICE AIR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17871	MOTOR,SERVICE AIR COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17874	COMPRESSOR,COMBUSTION CONTROL	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17875	MOTOR,COMBUSTION CONTROL COMPRESSOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			17876	AFTERCOOLER,COMBUSTION CONTROL COMPRESSOR	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
002			43238	OFFICE FURNITURE & EQUIPMENT	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			71001	BOOKCASE	EA		
			71002	CABINET	EA		
			71006	CHAIR	EA		
			71008	CREDENZA	EA		
			71009	DESK	EA		
			71029	LECTURN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71030	ROOM DIVIDER,PORTABLE	EA		
			71031	SOFA	EA		
			71032	STAND,EQUIPMENT	EA		
			71035	TABLE,STANDARD	EA		
			71036	TABLE,DRAFTING	EA		
			71037	TABLE,FOLDING	EA		

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Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	002...	...	71041	WORKSTATION	EA		
			71048	PAPER SHREDDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71050	SAFE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71052	TRANSCRIBING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71053	TYPEWRITER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71058	ADDRESSOGRAPH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71059	CAMERA	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71062	MICROFICHE READER/PRINTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71065	MICROFILM READER/PRINTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71068	COPIER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71069	FAX MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71070	PRINTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71071	SCANNER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71074	MONITOR,PERSONAL COMPUTER	EA		
			71075	CPU,PERSONAL COMPUTER	EA		
			71076	FILE SERVER	EA		
			71077	PROJECTOR	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71079	VIDEO RECORDER/PLAYER	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71080	VIDEO MONITOR	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71082	CAMERA,VIDEO	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71084	OFFICE EQUIPMENT,INITIAL STOCK	LT		
			71085	AUTOMATED TAPE LIBRARY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71089	CARD READER/PRINTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71096	COMPUTER PROJECTION EQUIPMENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71100	CONTROLLER,TERMINAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71101	DRIVE,DISK,EXTERNAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71111	PLOTTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71112	PERSONAL COMPUTER,PORTABLE	EA		
			71113	PRINTER,BAR CODE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71121	TERMINAL	EA		
			71126	PERFORATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71133	FILE CABINET	EA		
			71163	SHELVING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			71164	STAND,PRINTER	EA		

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316...	002...	...	71293	WIRELESS MICROPHONE SYSTEM	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73131	CART,EQUIPMENT	EA		
			73179	LAMINATOR,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			94197	MODEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			94285	ROUTER (COMPONENT TYPE) LAN/WAN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			B1024	PARTITIONS,FLOOR TO CEILING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
	004		19084	DATA ACQUISITION SYSTEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			19696	DATALOGGER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20009	SELF-CONTAINED BREATHING APPARATUS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			20953	BACKHOE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			21351	LABORATORY EQUIPMENT,INITIAL STOCK	LT		
			43237	TOOLS & WORK EQUIPMENT	LT	MORIG	MERGER OR FACILITY ORIGINAL EQUIPME
			47111	ANALYZER,CHLORINE	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			70102	TESTER,OIL,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71034	SHELVING UNIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71039	CART,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71071	SCANNER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71087	BAR CODE READER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71227	LABEL MAKER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73000	BUFFING/POLISHING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73001	TRACTOR,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73002	DRIEL PRESS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73003	ENGRAVING/ETCHING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73004	SKIMMER,OIL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73005	GRINDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73006	LATHE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73007	MILLING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73008	SKY CLIMBER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73009	PIPE THREADER/CUTTER MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73011	SANDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73012	STROBOSCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73013	SHAPER/ROUTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73014	TEST STATION,ELECTRICAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73016	VOLTMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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316...	004...	...	73017	WISE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73018	WELDING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73019	ANALYZER,GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73020	BENCH,WORK/LABORATORY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73021	BATTERY PACK WITH CART,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73022	AIR COMPRESSOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73023	BATTERY CHARGER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73025	LIFT,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73026	CLEANING/DEGREASING MACHINE (STEAM CLEANER)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73030	DETECTOR,GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73032	SAW,HACK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73035	ANALYZER,STACK GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73036	LIFT,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73037	RAM,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73038	PAINT BOOTH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73039	PULLER,CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73040	SAW,CHAIN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73041	HAMMER,CHIPPING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73043	THERMOMETER,INFRARED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73044	MIXER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73045	DRILL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73046	HAMMER,POWER OPERATED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73047	WRENCH,IMPACT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73048	HOIST	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73049	JACK,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73051	GENERATOR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73052	VACUUM CLEANER,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73053	MAGNAFLUX,(METAL CRACK DETECTOR)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73055	SAW,BAND	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73056	BENDER,CONDUIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73057	TRUCK,FORKLIFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73058	SANDBLASTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73059	JACK HAMMER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73061	TRACKER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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316...	004...	...	73062	MOWER,LAWN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73063	TOOLS AND EQUIPMENT,INITIAL STOCK	LT		
			73065	ANALYZER,OXYGEN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73066	ANALYZER,VIBRATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73067	VACUUM,ASBESTOS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73068	BENDING TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73069	BLOCK,SAFETY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73071	BORING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73072	BRAKE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73073	BREAKER,PAVING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73074	CABINET,TOOL STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73075	CABINET,SAFETY STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73076	CALIBRATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73077	SWEEPER,FLOOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73078	HOPPER,DUMP	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73080	CONFINED ENTRY KIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73081	CONTAINMENT DEVICE,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73082	CONVEYOR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73083	CRANE,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73084	TESTER,THICKNESS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73085	DIVIDING HEAD	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73086	DUST CONTROL UNIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73087	EEL,ELECTRIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73088	FASTNER,POWER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73090	GAUGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73092	TORQUE,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73093	HOSE REEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73094	PUNCH,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73095	WRENCH,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73096	INDICATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73097	LAPPING TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73098	LADDER,ROLLING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73099	LIGHTING UNIT,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73100	VALVE SEAT MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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316...	004...	...	73101	METER,LOW RESISTANCE BRIDGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73102	NUTRUNNER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73103	MEGGER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73104	SNOWBLOWER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73105	MULTIMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73106	NEGATIVE AIR MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73107	NIBBLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73108	OSCILLOGRAPH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73109	OSCILLOSCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73110	OVEN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73111	PLATFORM,MOBILE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73112	HAMMER,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73114	POWER DISTRIBUTION BOX,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73115	POWER SUPPLY,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73116	PRESS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73117	PUMP,SUMP (TOOL)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73118	PUMP,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73119	RECORDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73121	REFRACTORY GUNNING UNIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73123	SAW,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73125	SCRUBBER/BUFFER,FLOOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73126	SHEAR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73127	MONITOR,GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73128	MONITOR,CARBON MONOXIDE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73129	TESTER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73130	SWITCHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73133	TUBE EXPANDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73134	WASHER,POWER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73135	BEVELER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73136	CONTAINER,WIRE AND CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73137	COILING MACHINE,WIRE AND CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73138	MEASURER,WIRE AND CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73139	SCALE,PORTABLE OR FIXED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73140	TRUCK,DOLLY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	73141	TRUCK,DRUM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73142	TRUCK,PALLET LIFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73143	WAGON,PLATFORM TYPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73146	CONTAINER,CARGO	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73147	RECORDER,TIME LAPSE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73149	RESCUE EQUIPMENT,EMERGENCY ESCAPE DEVICE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73150	RESCUE EQUIPMENT,MISCELLANEOUS	LT	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73153	ANALYZER,ELECTRONIC,CIRCUIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73154	ANVIL,BLACKSMITH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73155	BATH,FLUIDIZED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73156	BIN,STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73157	BIN,ROTARY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73159	CLAMP,PLATE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73160	CLEANER,BEAD BLASTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73161	CLEANER,PIPE & DRAIN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73163	CLEANER,TUBE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73164	CLEANER,ULTRASONIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73166	CUTTER,STENCIL,LETTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73167	CUTTING MACHINE (CUTTING TORCH)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73168	TESTER,FIRE,DETECTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73169	DETECTOR,GROUND FAULT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73170	DEWICTATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73172	GENERATOR,TEMPERATURE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73173	HEATER STATION,ENGINE BLOCK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73174	HYDRAULIC HOSE REPAIR SYSTEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73175	HYDROSET,INCLUDING PUMP	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73176	INSTRUMENT,TRANSMITTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73177	INSTRUMENT,REVERSE ALIGNMENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73178	LADDER,SAFETY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73179	LAMINATOR,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73180	PIPE END PREP MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73181	SHEET METAL FORMING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73182	MANIFOLD,PIPING GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73183	MANOMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	73184	MICROMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73185	MONORAIL,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73187	MOVER,MILL MOTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73188	PIPE TONG	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73189	PORTALAB,TEST FIXTURE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73190	SOLDERING STATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73191	STOPPER,PIPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73192	TABLE,METAL CUTTING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73193	TANK,OTHER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73194	TENSIONER,HYDRAULIC STUD	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73195	TEST STAND	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73196	THERMOCOUPLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73197	THERMOMETER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73199	TOOL,RESEATING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73200	TROLLEY,STEEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73201	VACU-LOADER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73202	CRANE VEHICLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73203	TRAILER,VEHICLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73205	EXTRACTION SYSTEM WELDING VAPOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73206	GRIPPER,WELDING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73207	POSITIONER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73208	METER,TESTER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73209	METER,SONORAY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73211	ANALYZER,SODIUMION	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			73213	SCALE,BALANCE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73215	SPECTROMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73216	METER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73217	POTENTIOMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73218	TURBIDIMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73220	HEATER,BEARING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73221	TESTER,DEAD WEIGHT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73222	TESTER,GUAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73223	AMMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73225	SHARPENER (HONE)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Function : 1 STEAM PRODUCTION

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316...	004...	...	73226	LUBRICATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73227	METALLIZER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73228	LEVELER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73229	NEEDLE SCALER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73231	UNDERCUTTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73236	METER,VELOCITY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73239	WEATHER STATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73241	TANK LIFTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73242	SIEVE SHAKER,COAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73243	CRUSHER,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73244	EVAPORATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73245	MICROSCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73246	SPECTROPHOTOMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73250	CLEANER,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73251	PYROMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73252	RAMMER/TAMPER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73254	BALANCER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73255	DETECTOR,LEAK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73256	DIE SET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73258	EMBOSSING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73259	GUN,RIVET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73260	KEY SEATING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73261	OHMMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73262	REAMER SET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73263	CAMERA,INFRARED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73264	BREAKER PANEL,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73265	FIRE SCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73266	FLOWMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73267	FREON RECOVERY MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73268	SPRAYER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73269	TENT (MOTOR CLEANING)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73270	TESTER,ULTRASONIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73271	TRACER,CURRENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73272	TRAINER/SIMULATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility
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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	73273	TRUCK,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73274	IRON-WORKER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73276	DETECTOR,LEVEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73278	ARBOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73279	TAPPING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73280	MODULE,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73281	GUN,WELDING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73282	SHOWER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73283	PULLER,TUBE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73286	FIBERSCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73290	FILTRATION SYSTEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73291	BOOM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73294	LOCKER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73295	GALVANOMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73296	OIL WATER SEPARATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73300	VOLTAGE DETECTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73304	NOISEMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73314	CRUSHER,LAMP,FLUORESCENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73319	COUNTER,UNIVERSAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73339	RADIOGRAPH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73349	TABLE,WELDING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73357	ASSEMBLY,AIR MOTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73359	THAWER,PIPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73363	WRENCH,TORQUE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73366	PULLER SET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73368	GUNITE MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73370	CART,CONCRETE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73372	CRIMPER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73374	MEGOHMMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73377	PIPE RACK,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73379	PAINT SPRAYER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73386	TRANSFORMER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73387	WELDING WIRE FEEDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73393	VIEWER,PROBEYE INFRARED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	73417	ALIGNER,LASER SHAFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73423	MAN LIFT,ELECTRIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73432	RACK,PALLET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73446	TRUCK,PLATFORM,LIFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73448	CRANE,GANTRY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73481	PURIFIER,WATER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73482	CALIPER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73483	CONVERTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73523	CART,REEL,JACK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73524	COMPACTOR,TRASH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73530	FLANGER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73550	METER,KELVIN BRIDGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73555	PRESS,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73557	PUNCH,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73595	PRECIPITATOR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73598	ANALYZER,CIRCUIT BREAKER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73600	ANALYZER,DEWPOINT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73602	ANALYZER,DISSOLVED OXYGEN	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73609	ANALYZER,PH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73610	ANALYZER, PH/CONDUCTIVITY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73615	AUTOMATIC SAMPLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73617	BALANCE, TOP LOADING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73618	BAROMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73633	CENTRIFUGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73641	CONDUCTIVITY INDICATOR/CONTROLLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73642	CONDUCTIVITY METER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73663	HYGROMETER,DEWDICATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73664	INCUBATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73680	METER,PHASE ANGLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73681	METER,PH/TEMPERATURE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73699	MONITOR,OXYGEN/COMBUSTIBLE GAS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73715	PROBE,DIRTY AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73718	PULVERIZER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73719	PUMP, AIR SAMPLING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	73737	SAMPLER,ISCO	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73763	TEST SET,3 PHASE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73771	TEST SET, TRANSFORMER TURNS RATIO	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73779	TESTER,HIGH VOLTAGE CABLE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73780	ANALYZER,OTHER	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73783	TESTER,INSULATION	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73785	TESTER,OIL,DIELECTRIC	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73787	TESTER,RELAY,PORTABLE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73789	TESTER,THERMAL	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73793	TITRATOR,AUTOMATED	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73797	TRANSDUCER,PRESSURE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73799	VIBRATION DATA COLLECTOR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73804	WATTMETER	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73815	FUME EXTRACTOR,PORTABLE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73821	JACK,FLOOR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73842	WASHER,PARTS	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73843	WRENCH,AIR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73858	BRIDGE,TEMPERATURE	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73859	PULLER,HYDRAULIC	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73860	MIXER,AIR/GAS	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73861	TROUBLESHOOTING KIT	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73862	PURIFIER,AIR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73903	PULLER,BEARING/GEAR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73915	SIMULATOR,POWER PLANT	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73979	GEIGER COUNTER/RADIATION MONITOR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73982	PROM BURNER	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73997	DUMPSTER	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73998	EXCAVATOR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			73999	ALIGNMENT LASER MACHINE,SLIP ROLL	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			74015	COLORIMETER	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			74016	HAMMER,FORGING	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			74017	PRECIPITATOR TEST EQUIPMENT	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			74018	REGISTER,IMPACT	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS
			74019	ENCAPSULATOR	EA	>1K>3	COST>EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	74027	WELD STRESS CONTROLLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74029	RAILCAR,INSPECTION/FLAT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74030	CHUTE,TRASH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74031	SHORING UNIT, TRENCH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74032	PHOTOMICROGRAPHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74033	FISH,CONDUIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74034	TESTER,VALVE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74035	TESTER,SOIL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74036	BATH,CONSTANT TEMPERATURE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74037	DRYER,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74038	SURVEY TRANSIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74039	SURVEY LEVEL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74040	SURVEY DATA COLLECTOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74041	TRUCK,GARBAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74042	STERILIZER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74043	DETECTOR,METAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74044	SPLITTER,ROCK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74045	RERAILER,RAILCAR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74046	LOCATOR,PIPE/CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74047	EYE WASH STATION,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74048	DEPTH FINDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74053	LUBRICATION TRACKING SYSTEM	LT	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74060	STOREROOM MATERIALS RETRIEVAL SHUTTLE	LT	COMPS	SYSTEM CRITERIA
			74074	WEDGE,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74075	VIDEO SCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74076	BIRD REPELLER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74077	DISTANCE MEASUREMENT DEVICE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74078	TURNING GEAR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74079	TRUCK,CHEMICAL CLEANING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74080	DRIVE MOTOR,COAL MILL,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74081	PRESSURE SUPPLY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74082	OIL EVACUATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74551	HEAT EXCHANGER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74556	MOTOR MONITOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	004...	...	90	MAGNET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			H1282	SPREADER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			H1283	PULLER,CAR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			H1284	MOTORGRADER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
	007		21201	RADIO,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			21203	PUBLIC ADDRESS SYSTEM,BASE UNIT	EA		
			71001	BOOKCASE	EA		
			71002	CABINET	EA		
			71006	CHAIR	EA		
			71009	DESK	EA		
			71034	SHELVING UNIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71037	TABLE,FOLDING	EA		
			71039	CART,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71059	CAMERA	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71068	COPIER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71069	FAX MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71070	PRINTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71074	MONITOR,PERSONAL COMPUTER	EA		
			71075	CPU,PERSONAL COMPUTER	EA		
			71079	VIDEO RECORDER/PLAYER	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71080	VIDEO MONITOR	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			71087	BAR CODE READER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71106	RETRIEVAL TOOL KIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71111	PLOTTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71112	PERSONAL COMPUTER,PORTABLE	EA		
			71113	PRINTER,BAR CODE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			71133	FILE CABINET	EA		
			71164	STAND,PRINTER	EA		
			71227	LABEL MAKER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73002	DRILL PRESS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73005	GRINDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73006	LATHE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73007	MILLING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73008	SKY CLIMBER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	007...	...	73009	PIPE THREADER/CUTTER MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73011	SANDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73017	WISE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73018	WELDING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73020	BENCH,WORK/LABORATORY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73022	AIR COMPRESSOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73023	BATTERY CHARGER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73026	CLEANING/DEGREASING MACHINE (STEAM CLEANER)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73032	SAW,HACK	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73036	LIFT,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73037	RAM,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73038	PAINT BOOTH	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73039	PULLER,CABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73041	HAMMER,CHIPPING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73044	MIXER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73045	DRILL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73046	HAMMER,POWER OPERATED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73047	WRENCH,IMPACT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73048	HOIST	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73049	JACK,HYDRAULIC	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73052	VACUUM CLEANER,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73057	TRUCK,FORKLIFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73063	TOOLS AND EQUIPMENT,INITIAL STOCK	LT		
			73066	ANALYZER,VIBRATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73067	VACUUM,ASBESTOS	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73068	BENDING TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73069	BLOCK,SAFETY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73070	BLOWER,VENTILATION	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73072	BRAKE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73074	CABINET,TOOL STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73076	CALIBRATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73078	HOPPER,DUMP	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73080	CONFINED ENTRY KIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73082	CONVEYOR,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility
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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	007...	...	73083	CRANE, TOOL	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73085	DIVIDING HEAD	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73086	DUST CONTROL UNIT	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73088	FASTNER, POWER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73090	GAUGE	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73091	HEATER, PORTABLE	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73092	TORQUE, HYDRAULIC	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73094	PUNCH, TOOL	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73095	WRENCH, HYDRAULIC	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73096	INDICATOR	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73099	LIGHTING UNIT, PORTABLE	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73102	NUTRUNNER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73103	MEGGER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73105	MULTIMETER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73107	NIBBLER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73108	OSCILLOGRAPH	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73110	OVEN	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73111	PLATFORM, MOBILE	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73115	POWER SUPPLY, PORTABLE	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73118	PUMP, OTHER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73119	RECORDER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73122	REFRIGERATOR	EA	>E5C	GREATER THAN OR EQUAL TO \$500
			73123	SAW, OTHER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73126	SHEAR	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73127	MONITOR, GAS	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73129	TESTER, OTHER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73132	VEHICLE, PERSONNEL	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73134	WASHER, POWER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73135	BEVELER	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73139	SCALE, PORTABLE OR FIXED	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73140	TRUCK, DOLLY	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73142	TRUCK, PALLET LIFT	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73146	CONTAINER, CARGO	EA	>1K>3	COST >EQ\$1000, LIFE EXPECT >3 YRS
			73151	RANGE, ELECTRIC	EA	>E5C	GREATER THAN OR EQUAL TO \$500

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Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	007...	...	73153	ANALYZER,ELECTRONIC,CIRCUIT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73156	BIN,STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73160	CLEANER,BEAD BLASTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73166	CUTTER,STENCIL,LETTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73167	CUTTING MACHINE (CUTTING TORCH)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73177	INSTRUMENT,REVERSE ALIGNMENT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73178	LADDER,SAFETY	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73184	MICROMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73192	TABLE,METAL CUTTING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73193	TANK,OTHER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73194	TENSIONER,HYDRAULIC STUD	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73208	METER,TESTER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73225	SHARPENER (HONE)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73226	LUBRICATOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73228	LEVELER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73229	NEEDLE SCALER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73250	CLEANER,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73253	FAN,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73256	DIE SET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73263	CAMERA,INFRARED	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73264	BREAKER PANEL,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73266	FLOWMETER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73269	TENT (MOTOR CLEANING)	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73278	ARBOR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73279	TAPPING MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73280	MODULE,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73281	GUN,WELDING	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73282	SHOWER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73283	PULLER,TUBE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73284	TRAILER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73285	WELD END PREP MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73286	FIBERSCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73287	ROTOR TURNING ROLL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73290	FILTRATION SYSTEM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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Utility : 1 Electric Utility

Function : 1 STEAM PRODUCTION

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
316...	007...	...	73291	BOOM	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73292	GUN,SEALANT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73293	DISINTEGRATOR,METAL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73294	LOCKER,PORTABLE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73363	WRENCH,TORQUE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73417	ALIGNER,LASER SHAFT	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			7368	GUNITE MACHINE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73780	ANALYZER,OTHER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74037	DRYER,AIR	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			74075	VIDEO SCOPE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			B1053	PUBLIC ADDRESS SYSTEM	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1156	BUILDING,PORTABLE	EA		
			B1157	PAGING COMMUNICATION SYSTEM	LT	COMPS	SYSTEM CRITERIA

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Utility : 1 Electric Utility

Function : 2 NUCLEAR

Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
320			2980	ACQUISITION COST, LEASED LAND	LT		
			2991	LAND, LEASED	LT		
			2992	LAND, OTHER	LT		
			2994	ACQUISITION COST, FEE LAND	LT		
			2995	ACQUISITION COST, EASEMENTS	LT		
			2996	LAND, FEE	LT		
			2997	LAND, EASEMENTS	LT		
321			15003	PIPE, >2"=6", NON-FERROUS	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			19360	480V MCC SYSTEM	EA	SYSCR	SYSTEM CRITERIA
			19369	ELECTRICAL SYSTEM	LT	COMPS	SYSTEM CRITERIA
			19813	GRATING/CHECKER PLATE, METAL	LT	APSPF	ALL PER SECTION PER FLOOR
			19817	PLUMBING SYSTEM	LT	ALLPB	ALL PER BUILDING
			20158	AIR HANDLING UNIT/VENTILATOR	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			20705	DIKE, EARTHEN	EA		
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21205	BOOTH, TELEPHONE OR GUARD	EA		
			21552	TANK, CHEMICAL WASTE STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			3535	FIRE PROTECTION SYSTEM	LT		
			49152	AIR HANDLING UNIT	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49305	DAMPERS, FIRE, FUSIBLE LINK	EA		
			49427	SHUTTERS, FIREPROOF, CONTROL ROOM ISOLATION	EA	ALLPB	ALL PER BUILDING
			50500	TUBING, CALLAWAY, RAD RELATED	LF	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50501	PIPE, SMALL, <2.5"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50502	PIPE, 2.5"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50503	PIPE, 3"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50504	PIPE, 4"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50505	PIPE, 5"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50506	PIPE, 6"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50508	PIPE, 8"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50510	PIPE, 10"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50512	PIPE, 12"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50514	PIPE, 14"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50901	HANGER, PIPE, SMALL, NON-Q	EA	AHOPR	ALL HANGERS ON QUALIFYING RUN
			50902	HANGER, PIPE, SMALL, Q	EA		

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Function : 2 NUCLEAR

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321...	...	...	50903	HANGER,PIPE,LARGE,NON-Q	EA	AHOPR	ALL HANGERS ON QUALIFYING RUN
			50904	HANGER,PIPE,LARGE,Q	EA		
			50B32	CABLE,POWER,5KV,3-250MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C02	CABLE,CONTROL,600V,2-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C03	CABLE,CONTROL,600V,3-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C04	CABLE,CONTROL,600V,4-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C05	CABLE,CONTROL,600V,5-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C07	CABLE,CONTROL,600V,7-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C09	CABLE,CONTROL,600V,9-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G21	CABLE,POWER,600V,2-#10,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G2A	CABLE,POWER,600V,2-#12,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G31	CABLE,POWER,600V,3-#10,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G32	CABLE,POWER,600V,3-250MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G34	CABLE,POWER,600V,3-#4,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G35	CABLE,POWER,600V,3-500MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G36	CABLE,POWER,600V,3-#6,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G38	CABLE,POWER,600V,3-#8,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G3A	CABLE,POWER,600V,3-#1,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G3B	CABLE,POWER,600V,3-#2,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G3C	CABLE,POWER,600V,3-#2,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G3D	CABLE,POWER,600V,3-#12,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50G41	CABLE,POWER,600V,4-#10,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50J1P	CABLE,INSTRUMENT,600V,2-#16,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50J1T	CABLE,INSTRUMENT,600V,3-#16,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50J2P	CABLE,INSTRUMENT,600V,4-#16,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50J7P	CABLE,INSTRUMENT,600V,14-#16,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			51VG8	VALVE,>=8"	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			51VGB	VALVE,>=4",GB,CALLAWAY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			51VLE	VALVE,>=4",LE,CALLAWAY	EA	SVCAP	SEE VALVE CRITERIA & PIPING ASSETS
			52760	BALANCE OF SYSTEM,AUXILIARY OIL & TRANSFER	LT	SYSCR	SYSTEM CRITERIA
			52950	BALANCE OF SYSTEM,COMPRESSED AIR	LT	SYSCR	SYSTEM CRITERIA
			53150	BALANCE OF SYSTEM,FIRE PROTECTION	LT	SYSCR	SYSTEM CRITERIA
			53151	HYPOCHLORINATION SYSTEM	LT	COMPS	SYSTEM CRITERIA
			53152	TANK,POTABLE WATER STORAGE	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME

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321...	...	...	53153	CONSTANT PRESSURE PUMP SYSTEM	LT	SYSCR	SYSTEM CRITERIA
			53225	BALANCE OF SYSTEM,DOMESTIC WATER	LT	SYSCR	SYSTEM CRITERIA
			53700	BALANCE OF SYSTEM,SANITARY DRAINAGE	LT	SYSCR	SYSTEM CRITERIA
			53850	BALANCE OF SYSTEM,CHEMICAL WASTE	LT	SYSCR	SYSTEM CRITERIA
			53852	SEPARATOR UNIT,OILY WASTE	EA		
			53853	SUMP,OILY WASTE	EA		
			53854	TANK,OILY WASTEWATER	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			53855	TANK,RECLAIMED OIL	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			53975	BALANCE OF SYSTEM,OILY WASTE	LT	SYSCR	SYSTEM CRITERIA
			55688	ANALYZER,DISSOLVED HYDROGEN	EA		
			55801	CABLE TRAY & SUPPORTS	LF	CLCSB	LBTRU OR CMPL SECTION IN BLDG BY FL
			55802	RELAY CABINET OR RACK	LT	RARST	RACK W/RELAYS REPLACED AT SAME TIME
			55804	WELL	LT	COMPL	COMPLETE LOT
			55810	CONDUIT (CALLAWAY ONLY)	LF	LBTRT	LGTH BETWN TERM BXS OR RU'S (CALLAW
			55815	DUCTWORK,INCLUDING DAMPERS LESS THAN 400 SQUARE INCHES	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			55816	AIR FILTRATION UNIT	EA		
			55817	AIR CONDITIONER,PACKAGED UNIT	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			55818	RESPIRATORY CLEANING SYSTEM	LT	COMPS	SYSTEM CRITERIA
			55819	FILTER/ABSORBER UNIT	EA	COMPS	SYSTEM CRITERIA
			55821	HEATING COIL,EMERGENCY EXHAUST	EA	EACHI	EACH INSTALLED
			55825	INVERTER,>E4 KVA,OR FOR TRAINING	EA		
			55888	HUMIDIFIER	EA	>5000	COST IS GREATER THAN \$5000
			55889	DEHUMIDIFIER	EA	>5000	COST IS GREATER THAN \$5000
			55890	SEWAGE TREATMENT POND	EA		
			55893	ACTUATOR	EA	EAVRU	EACH WHEN ATTACHED TO A VALVE THAT
			55896	HATCH,EMERGENCY,CONTAINMENT	EA		
			55897	HATCH,EQUIPMENT,CONTAINMENT	EA		
			55898	HATCH,PERSONNEL,CONTAINMENT	EA		
			71002	CABINET	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			71005	CARPET TILE,POWER PLANT	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			71032	STAND,EQUIPMENT	EA		
			71163	SHELVING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			71179	CABINET,SPECIAL	EA		
			71289	VISUAL AID	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS

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321...	...	...	73048	HOIST	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73119	RECORDER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73156	BIN,STORAGE	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73432	RACK,PALLET	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73438	RACK,TOOL	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			73526	CRANE,JIB	EA		
			73537	HOIST,MONORAIL	EA		
			73741	SHELTER	EA	>1K>3	COST >EQ\$1000,LIFE EXPECT >3 YRS
			B1002	CARPENTRY AND MILLWORK	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1003	CARPETING (EXCLUDING CARPET TILES)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1004	CEILING ACOUSTICAL TILE (INCLUDING CEILING GRID)	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1006	CONCRETE,EXTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1007	CONCRETE,INTERIOR	LT	APSPS	ALL PER SIDE PER SECTION
			B1009	DRYWALL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1011	FENCING	FT	CRO>3	COMPLETE RUN OR >EQ 300' CONTINUOUS
			B1013	FLOORING,ACCESS	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1014	FLOOR COVERING-TILE,PARQUET,ETC.	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1015	FOUNDATION AND SLABS	LT	COPS	COMPLETE PER SECTION
			B1017	GATE,MOTORIZED	EA		
			B1019	LANDSCAPING,SITE	LT	ALTOT	ALL IN TOTAL
			B1020	LIGHTING,PARKING,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1021	LIGHTING,OTHER,EXTERIOR SITE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1022	MASONRY AND STONework	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1024	PARTITIONS,FLOOR TO CEILING	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1025	PARTITIONS,OPERABLE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1026	PAVING,ASPHALT	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1027	PAVING,CONCRETE	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1028	PLATFORM,STEEL	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1029	ROOF DECKING	LT	SABS	SPECIFIC AREA BY SECTION
			B1030	ROOF	LT	SABS	SPECIFIC AREA BY SECTION
			B1032	SIDING,METAL,PANELS	SF	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1033	STAIRS,METAL	LT	ALLPB	ALL PER BUILDING
			B1035	STEEL,STRUCTURE AND MISCELLANEOUS	LT	ALLPS	ALL PER SECTION
			B1037	TILE,CERAMIC	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA

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321...	...	...	B1038	TILE, QUARRY	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1041	WINDOWS, EXCLUDING CURTAIN WALLS	LT	ASA>1	ALL IN A SPECIFIC AREA, QUANTITY >1
			B1042	DOOR, EXTERIOR, HINGED	LT	ASA>1	ALL IN A SPECIFIC AREA, QUANTITY >1
			B1046	DOOR, ROLLING, STEEL WITH FRAMES AND HARDWARE	EA		
			B1049	BATTERY CHARGER	EA	>E208	GREATER THAN OR EQUAL 208 VOLTS
			B1050	FIXTURE, INTERIOR LIGHTING	EA	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1051	GENERATOR >=100 HP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1057	CONDUIT >2"	FT	DB205	BET'N 2 RET UNITS OR REPL OF 500'
			B1060	FIRE CONTROL PANEL	LT	LTPS	LOT PER SECTION
			B1062	TRANSFORMER	EA	>E300	TRANSFORMERS, > OR EQUAL TO 300 KVA
			B1069	FIRE SUPPRESSION SYSTEM	LT	EASBS	EACH SYSTEM BY SECTION
			B1070	FIRE DETECTION SYSTEM	LT	EASBS	EACH SYSTEM BY SECTION
			B1071	FIRE HYDRANTS-SITE	LT	ALTOT	ALL IN TOTAL
			B1077	BASEBOARD HEATERS	LT	APSPF	ALL PER SECTION PER FLOOR
			B1081	SIDING, POWER PLANTS	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1083	DUCTWORK	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			B1084	FIXTURE, INTERIOR LIGHTING, (INCLUDING POWER PLANTS)	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1085	LIGHTING, EMERGENCY	LT	ALLPB	ALL PER BUILDING
			B1093	TANK, CONDENSATE	EA	>1KGL	> EQ 1000 GALLONS
			B1094	UNIT HEATER-UH	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1096	DOCK LEVELERS, HYDRAULIC	LT	ALTOT	ALL IN TOTAL
			B1099	FLOOR DRAINS	LT	ALLPS	ALL PER SECTION
			B1101	LAVATORIES (SINKS)	LT	ALLRR	ALL PER RESTROOM
			B1105	PUMP, SUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			B1106	ROOF DRAINAGE SYSTEM	LT	ALLPS	ALL PER SECTION
			B1107	SINK	LT	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			B1108	TOILET PARTITIONS	LT	ALLRR	ALL PER RESTROOM
			B1109	URINALS	LT	ALLRR	ALL PER RESTROOM
			B1110	WATER CLOSET TOILET	LT	ALLRR	ALL PER RESTROOM
			B1120	BUILDING, STORAGE, STEEL	EA		
			B1121	BUILDING, PRE-FAB, MODULAR	EA		
			B1122	CRANE, BRIDGE	EA	COMPI	COMPLETE, INSTALLED
			B1127	LOCKER	LT	ASA>1	ALL IN A SPECIFIC AREA, QUANTITY >1
			B1130	ROOF	LT	ALLPB	ALL PER BUILDING

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321...	...	...	B1156	BUILDING,PORTABLE	EA		
			B1162	TANK,OIL,STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			B1167	FUMEHOOD	EA	COMPI	COMPLETE,INSTALLED
			B1169	COMPRESSED AIR SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1171	LABORATORY STATIONS,LAB CASEWORK	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			B1180	HVAC SYSTEM	LT	COMPS	SYSTEM CRITERIA
			B1181	WALL,RETAINING	EA	>E100	GREATER THAN OR EQUAL TO 100'
			B1184	ELECTRICAL CELLULAR FLOOR SYSTEM	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
			BN001	COLUMNS,FOOTINGS,PIERS	CY	ALLPB	ALL PER BUILDING
			BN002	WALLS,EXTERIOR,SEISMIC,CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN003	WALLS,INTERIOR,SEISMIC,CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN004	PENETRATION ASSEMBLIES,AUXILARY BUILDING AND CONTAINMENT	LT	EACHI	EACH INSTALLED
			BN005	FLOOR,SUSPENDED,SLABS,CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN006	FOUNDATION MAT,CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN007	FOUNDATION,EQUIPMENT	CY	EAFDN	EACH FOUNDATION
			BN008	STEEL,STRUCTURAL	TN	ALLPB	ALL PER BUILDING
			BN009	SURFACE MOUNTED PLATES	LT	ALLPB	ALL PER BUILDING
			BN010	STIFFNERS,SEISMIC,STEEL	TN	ALLPB	ALL PER BUILDING
			BN011	LINER,SUMP,STAINLESS STEEL,RADIOLOGICAL	SF	EALNR	EACH SUMP LINER (CALLAWAY)
			BN012	DOOR,BULLET PROOF	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN013	DOOR,HOLLOW METAL,INTERIOR	EA	ALLPB	ALL PER BUILDING
			BN014	DOOR,MISSILE RESISTANT	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN015	DOOR,OVERHEAD,ROLLING	EA		
			BN016	DOOR,PRESSURE RESISTANT	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN017	DOOR,RADIATION SHIELDING	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN018	DOOR,SECURITY	EA		
			BN019	DOOR,SLIDING	EA		
			BN020	DOOR,SLIDING,DUMB WAITER	EA		
			BN021	DOOR,WATER TIGHT	EA		
			BN023	PAINTING,NUCLEAR SURFACE COATING	LT	ALLPB	ALL PER BUILDING
			BN024	CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN025	ROAD,HEAVY HAUL	LT	ALTOT	ALL IN TOTAL
			BN027	CEMENTITIOUS FIREPROOFING OF STRUCTURAL STEEL (CALLAWAY ONLY)	LT	>50FC	GREATER THAN OR EQUAL TO 50 LF CONT
			BN028	CABLE, LIGHTING	LF	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA

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321...	...	...	BN029	CABLE, FIRE PROTECTION	LF	AIASA	ALL IN A SPECIFIC, DEFINABLE AREA
			BN030	REACTOR HEAD AND SEAL RING STORAGE PLATE	TN		
			BN031	SHEATHING, STEEL (TENDON SHEATHS), CONTAINMENT	LF	COMPR	COMPLETE RUN
			BN032	POST TENSIONING SYSTEM, CONTAINMENT	LT	EATON	EACH TENDON, CALLAWAY
			BN033	LINER PLATE, CONTAINMENT	LT	>E10F	>EQ 10 SF CONTINUOUS, CALLAWAY
			BN034	LINER PLATE, REFUEL POOL	LT	>E10F	>EQ 10 SF CONTINUOUS, CALLAWAY
			BN035	GRADE BEAMS, CONCRETE	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN036	LINER PLATE, SPENT FUEL POOL	LT	>E10F	>EQ 10 SF CONTINUOUS, CALLAWAY
			BN037	MANHOLE, CONCRETE	EA	ALLAF	ALL AT A FACILITY
			BN038	FOUNDATION, BUILDING	CY	COPS	COMPLETE PER SECTION
			BN039	PIPE TRENCH, DUCTBANK	CY	>50CY	>50 CY CONTINUOUS OR COMPL WALL
			BN040	RECEPTACLE, WELDING, SPECIALIZED	EA		
			BN041	EXCAVATION	CY	PSOT	PROPORTIONAL COST EXCAVATION
			BN042	BACKFILL	CY	PSOT	PROPORTIONAL COST EXCAVATION
			BN043	BRIDGE	EA		
			BN044	ROCK SURFACING, ROADS AND PARKING LOTS	LT		
			BN045	LIGHTING, HIGH MAST	EA		
			BN046	DOCK, BARGE	EA		
			BN047	GLASS, BULLET RESISTANT	LT	ALLPB	ALL PER BUILDING
			BN049	DOOR, BIOSHIELD LABYRINTH	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN050	EMERGENCY SHOWER, DECONTAMINATION	EA	ONLY	APPLIES TO CALLAWAY PLANT ONLY
			BN051	CONCRETE BLOCK	SF	ALLSD	ALL PER SIDE
			BN052	WATER SAMPLING STATION-BUILDING	EA		
			BN053	WATER SAMPLING STATION-EQUIPMENT	LT	COMPL	COMPLETE LOT
			C1008	ROAD	LT	CRO>5	COMPLETE RUN OR >EQ 500' CONTINUOUS
			C9131	VEHICLE SHELTER	EA		
			H1290	CONCRETE ROOF SLABS	LT	ALLPS	ALL PER SECTION
		AC	20151	CHILLER, >=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20152	CONDENSER, AIR CONDITIONER, >=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			20153	AIR CONDITIONING UNIT >=10 TONS	EA	A>E10	AIR CONDITIONER >EQ 10 TONS
			B1180	HVAC SYSTEM	LT	COMPS	SYSTEM CRITERIA
		DG	49576	FAN, SUPPLY, DIESEL GENERATOR	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			49577	MOTOR, DIESEL GENERATOR SUPPLY FAN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
		ELEV	B1061	SHAFT, ELEVATOR	EA		

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321...	...	ELEV...	B1065	ELEVATOR,INCL. CONTROLS,INNER AND OUTER DOORS	EA		
		FIRED	55806	DETECTION,FIRE	LT	ACBOP	ALL ON A CONTROL BOARD OR PANEL
		FIRES	20001	PUMP,FIRE	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			52952	TANK,FIRE PROTECTION WATER STORAGE	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			52953	TANK,FIRE PROTECTION ACCUMULATOR	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			55805	SUPPRESSION SYSTEM,FIRE	LT	ACBOP	ALL ON A CONTROL BOARD OR PANEL
		FUEL	B1140	TANK,STORAGE,FUELING FACILITY	EA	>1KGL	> EQ 1000 GALLONS
		HVAC	48901	HEAT EXCHANGER,PLANT HEATING	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			48902	PUMP,HOT WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			48903	PRESSURE VESSEL,PLANT HEATING	EA	C15CF	CERTIFIED PRESSURE VESSEL >15 CU FT
			49001	PUMP,CHILLED WATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			49002	COMPRESSOR,CENTRAL CHILLER	EA	EACHI	EACH INSTALLED
			49003	CONDENSER,CENTRAL CHILLER	EA	EACHI	EACH INSTALLED
			49004	AIR HANDLING UNIT INCLUDING EVAPORATOR,CENTRAL CHILLER	EA	EACHI	EACH INSTALLED
			49100	BALANCE OF SYSTEM, CENTRAL CHILLED WATER	LT	SYSCR	SYSTEM CRITERIA
			49250	BALANCE OF SYSTEM, TURBINE BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			49300	BALANCE OF SYSTEM,MISC. BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			49301	FAN,EMERGENCY EXHAUST	EA	MDESR	MISC DRIVEN EQUIP-SAFTEY RELATED
			49303	AIR HANDLING UNIT	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49304	ROOM COOLER,FUEL POOL COOLING PUMP	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49350	BALANCE OF SYSTEM,FUEL HANDLING BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			49400	BALANCE OF SYSTEM,RADWASTE BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			49426	CHLORINE ANALYZER	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			49500	BALANCE OF SYSTEM,CONTROL BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			49501	FAN,EXHAUST,>EQ 100 HP	EA	MDESR	MISC DRIVEN EQUIP-SAFTEY RELATED
			49502	MOTOR,EXHAUST FAN,>EQ 100 HP	EA	MDESR	MISC DRIVEN EQUIP-SAFTEY RELATED
			49504	ROOM COOLER,SAFETY RELATED	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49575	BALANCE OF SYSTEM,AUXILIARY BUILDING HVAC	LT	SYSCR	SYSTEM CRITERIA
			55820	EXHAUSTER,ROOF	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
		PKLOT	B1026	PAVING,ASPHALT	LT	AIASA	ALL IN A SPECIFIC,DEFINABLE AREA
322			17259	TANK,AMMONIA STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			17651	FEEDWATER HEATER	EA		
			17707	ANALYZER,DISSOLVED OXYGEN	EA	ASUBT	ALL IN A SYSTEM BY UNIT BY TYPE
			17712	FEEDWATER HEATER CONTROLS,LP	EA	ALGEN	ALL ON A GENERATING UNIT

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Maj	Min	Maj comp	RUC	Retirement Unit Description	UOM	Qual	Qualifier Description
322...	...	...	17713	FEEDWATER HEATER CONTROLS,HP	EA	ALGEN	ALL ON A GENERATING UNIT
			17801	TANK,BLOWDOWN/FLASH	EA	>1KGL	> EQ 1000 GALLONS
			18241	TRASH RACK	EA	ECRPC	EACH COMPLETE RACK PER CELL
			18605	RECORDER,PLANTS	EA	ACBOP	ALL ON A CONTROL BOARD OR PANEL
			18607	CONTROL BENCH BOARD	EA		
			19360	480V MCC SYSTEM	EA	SYSCR	SYSTEM CRITERIA
			19366	HEAT TRACE PANEL	EA		
			20358	FILTER,SAND	EA		
			20359	TANK,CLEARWELL	EA	>1KGL	> EQ 1000 GALLONS
			20838	TANK,POLISH WATER STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			21102	CONTROL CABINET (PANEL)	EA	CCREC	EA QUAL CAB W/INTER OR COM COMP REP
			21563	TANK,HYDRAZINE DAY	EA	>1KGL	> EQ 1000 GALLONS
			4425	STRUCTURAL STEEL	LT		
			45425	BALANCE OF SYSTEM,FEEDWATER	LT	SYSCR	SYSTEM CRITERIA
			45426	MOTOR,HEATER DRAIN PUMP	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			45427	PUMP,HEATER DRAIN	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			45428	TANK,REHEATER DRAIN	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			45429	TANK,MOISTURE SEPERATOR DRAIN	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			45430	TANK,HEATER DRAIN	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			45550	BALANCE OF SYSTEM,FEEDWATER EXTRACTION & DRAINS	LT	SYSCR	SYSTEM CRITERIA
			45600	BALANCE OF SYSTEM,CONDENSATE DEMINERALIZER	LT	SYSCR	SYSTEM CRITERIA
			45785	BALANCE OF SYSTEM,DEMINERALIZED WATER STORAGE & TRANSFER	LT	SYSCR	SYSTEM CRITERIA
			45875	BALANCE OF SYSTEM,CONDENSATE AND FEEDWATER CHEMICAL ADDITION	LT	SYSCR	SYSTEM CRITERIA
			45888	CONTROL ROD CLUSTER ASSEMBLY (RCCA)	EA	ACIRU	ALL COMPONENTS INCLUSIVE
			45899	CORE COOLING MONITOR ASSEMBLY CABINET	EA		
			46300	BALANCE OF SYSTEM,REACTOR COOLANT	LT	SYSCR	SYSTEM CRITERIA
			46306	PUMP,MAKEUP,BORON INJECTION	EA	MDESR	MISC DRIVEN EQUIP-SAFETY RELATED
			46318	BORON CONCENTRATE MEASUREMENT SYSTEM	EA	ENSY	ENTIRE SYSTEM INCL ALL EQUIP
			46500	BALANCE OF SYSTEM,CHEMICAL AND VOLUME CONTROL	LT	SYSCR	SYSTEM CRITERIA
			46700	BALANCE OF SYSTEM,STEAM GENERATOR BLOWDOWN	LT	SYSCR	SYSTEM CRITERIA
			46701	TANK,REFUEL WATER STORAGE	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			46800	BALANCE OF SYSTEM,BORATED REFUELING WATER STORAGE	LT	SYSCR	SYSTEM CRITERIA
			47350	BALANCE OF SYSTEM,CWCCS	LT	SYSCR	SYSTEM CRITERIA
			47675	BALANCE OF SYSTEM,SERVICE WATER	LT	SYSCR	SYSTEM CRITERIA

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322...	...	...	47726	FUEL POOL SKIMMER	EA	SYSCR	SYSTEM CRITERIA
			47925	BALANCE OF SYSTEM,FUEL POOL COOLING & CLEANUP	LT	SYSCR	SYSTEM CRITERIA
			48050	BALANCE OF SYSTEM,ESSENTIAL SERVICE WATER	LT	SYSCR	SYSTEM CRITERIA
			48055	TANK,SURGE	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			48056	TANK,CHEMICAL ADDITION	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			48175	BALANCE OF SYSTEM,COMPONENT COOLING WATER	LT	SYSCR	SYSTEM CRITERIA
			48180	TANK,RHR ISOLATION	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			48275	BALANCE OF SYSTEM,RESIDUAL HEAT REMOVAL	LT	SYSCR	SYSTEM CRITERIA
			48379	TANK,ENCAPSULATION,CONTAINMENT SPRAY VALVE	EA		
			48475	BALANCE OF SYSTEM,CONTAINMENT SPRAY	LT	SYSCR	SYSTEM CRITERIA
			48476	TANK,ACCUMULATOR,SAFETY INJECTION SYSTEM	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			48601	TANK,CONDENSATE STORAGE	EA	>1KGL	> EQ 1000 GALLONS
			48603	PUMP,AUXILIARY STEAM FEEDWATER	EA	>L<>C	HP>E50<100 EQUIP & MOTOR, >E100 SEP
			48725	BALANCE OF SYSTEM,AUXILLIARY STEAM	LT	SYSCR	SYSTEM CRITERIA
			48775	BALANCE OF SYSTEM,AUXILIARY TURBINES(FEEDPUMP & AUX. F. P.)	LT	SYSCR	SYSTEM CRITERIA
			48800	BALANCE OF SYSTEMS,AUX. STEAM CHEM. ADD.	LT	SYSCR	SYSTEM CRITERIA
			49602	FAN,CAVITY COOLING	EA	MDENS	MISC. DRIVEN EQUIPMENT-NON SAFETY
			49603	FAN,HYDROGEN MIXING	EA	MDESR	MISC DRIVEN EQUIP-SAFTEY RELATED
			49651	ROOM COOLER,AFTERCOOLER	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49700	BALANCE OF SYSTEM,CONTAINMENT ATMOS. CONTROL	LT	SYSCR	SYSTEM CRITERIA
			49701	HYDROGEN ANALYZER	EA		
			49702	HYDROGEN ANALYZER,CONTROL CABINET	EA		
			49703	HYDROGEN RECOMBINER	EA		
			49750	BALANCE OF SYSTEM,CONTAINMENT HYDROGEN CONTROL	LT	SYSCR	SYSTEM CRITERIA
			49751	FAN,EXHAUST,CONTAINMENT SHUTDOWN PURGE	EA	MDESR	MISC DRIVEN EQUIP-SAFTEY RELATED
			49752	AIR HANDLING UNIT	EA	>EXHP	>EQ 10 HP(AIR HANDLING UNIT)
			49800	BALANCE OF SYSTEM,CONTAINMENT PURGE	LT	SYSCR	SYSTEM CRITERIA
			49801	HYDROGEN RECOMBINER	EA	ENSYS	ENTIRE SYSTEM INCL ALL EQUIP
			49802	COMPRESSOR,WASTE GAS	EA		
			49803	TANK,GAS DECAY	EA	>E500	TANK,>EQ 500 GL,SR,CONTMNTD,OR ASME
			49900	BALANCE OF SYSTEM,GASEOUS RADWASTE	LT	SYSCR	SYSTEM CRITERIA
			50500	TUBING,CALLAWAY,RAD RELATED	LF	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50501	PIPE,SMALL,<2.5"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50502	PIPE,2.5"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS

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322...	...	...	50503	PIPE,3"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50504	PIPE,4"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50506	PIPE,6"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50508	PIPE,8"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50510	PIPE,10"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50512	PIPE,12"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50514	PIPE,14"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50516	PIPE,16"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50518	PIPE,18"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50520	PIPE,20"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50522	PIPE,22"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50524	PIPE,24"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50528	PIPE,28"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50530	PIPE,30"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50531	PIPE,31" REACTOR COOLING CROSSOVER LEGS	LT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50532	PIPE,32"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50536	PIPE,36"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50542	PIPE,42"	FT	LBTRU	LENGTH BETWEEN TWO RETIREMENT UNITS
			50901	HANGER,PIPE,SMALL,NON-Q	EA	AHOPR	ALL HANGERS ON QUALIFYING RUN
			50902	HANGER,PIPE,SMALL,Q	EA		
			50903	HANGER,PIPE,LARGE,NON-Q	EA	AHOPR	ALL HANGERS ON QUALIFYING RUN
			50904	HANGER,PIPE,LARGE,Q	EA		
			50A32	CABLE,SHIELDED,15KV,3-250MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50B12	CABLE,POWER,5KV,1-2000MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50B32	CABLE,POWER,5KV,3-250MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50B37	CABLE,POWER,5KV,3-750MCM,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C02	CABLE,CONTROL,600V,2-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C03	CABLE,CONTROL,600V,3-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C04	CABLE,CONTROL,600V,4-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C05	CABLE,CONTROL,600V,5-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C07	CABLE,CONTROL,600V,7-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C09	CABLE,CONTROL,600V,9-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C16	CABLE,CONTROL,600V,16-#16,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)
			50C24	CABLE,CONTROL,600V,24-#14,CU	FT	SNLB2	SCHEME NO. (1)/LBTRU (2)